Analog Devices, Inc. - Export / Import Classifications (February 2012)

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Important Note: The Export Control Classification Numbers (ECCN) on this list represent the most recent "US Only" export classifications. On May 20, 2011, the changes agreed to at the December 2010 Wassenaar Arrangement Plenary Session became law in the US EAR, Commerce Control List (CCL). The part numbers highlighted in ORANGE below, are parts where the US ECCN will differ from the export classification for the same part in the European Union (EU), Hong Kong and other countries. For example: items highlighted below that have a US ECCN of 3A991 will likely still be classified under ECCN 3A001 in the EU, Hong Kong and other countries until the Wassenaar changes are reflected in those countries national export laws. Please consider this when exporting these products from non-US locations.

Encryption Registration Number: R100170

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
70002	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
60001712	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
60002684	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
10000BSTZRL-110KL1	IC, 110 MSPS/140 MSPS Analog Interface	EAR99	8542399000	8542390000
2B20A	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B20B	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B22J	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B22K	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B22L	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B23J	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B23K	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B24A	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B24B	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B30J	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B31J	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B31K	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B31L	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B34J	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B50A	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B50B	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B52A-1-J-01	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B52A-1-J-03	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B52A-1-J-05	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B52A-1-K-01	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B52A-1-K-04	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B52A-1-K-06	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B52A-1-T-01	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
2B52A-1-T-02	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B53A-1-J-01	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B53A-1-J-05	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B53A-1-K-01	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B53A-1-K-04	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B53A-1-K-06	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B53A-1-T-01	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B53A-1-T-02	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B54A	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B54B	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B55A	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B56A	SIGNAL CONDITIONER IC	EAR99	9030902000	9030906600
2B57A	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B57A-1	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B58A-1-1-01	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B58A-1-1-02	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B58A-1-1-03	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B58A-1-1-04	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B59A-0-1-01	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B59A-0-1-02	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B59A-0-1-03	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B59A-0-1-04	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B59A-0-2-04	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
2B59A-0-3-02	TRANSMITTER (SIG COND)	EAR99	9030902000	9030906600
3B01	16 CHANNEL BACKPLANE 3B Series	EAR99	9030902000	9030906600
3B01-CUSTOM	16 CHANNEL BACKPLANE 3B Series	EAR99	9030902000	9030906600
3B02	8 CHANNEL BACKPLANE 3B SERIES	EAR99	9030902000	9030906600
3B02-CUSTOM	8 CHANNEL BACKPLANE 3B SERIES	EAR99	9030902000	9030906600
3B03	4 CHANNEL BACKPLANE 3B SERIES	EAR99	9030902000	9030906600
3B10-00	MV V INPUT	EAR99	9030902000	9030906600
3B12-01	CURRENT INPUT	EAR99	9030902000	9030906600
3B13-00	AD590 INPUT MODULE	EAR99	9030902000	9030906600
3B13-00-OM	EvalBd - AD590 INPUT	EAR99	9030902000	9030906600
3B13-01	AD590 INPUT MODULE	EAR99	9030902000	9030906600
3B13-01-OM	OM3-A-590	EAR99	9030902000	9030906600
3B13-CUSTOM	NONISO INPUT (DEG C)	EAR99	9030902000	9030906600
3B14-02	RTD INPUT	EAR99	9030902000	9030906600
3B14-03	RTD INPUT	EAR99	9030902000	9030906600
3B16-00	STRAIN GAGE INPUT MOD,AC1310 C.S.	EAR99	9030902000	9030906600
3B16-00-OM	STRAIN GAGE INPUT	EAR99	9030902000	9030906600
3B16-01	STRAIN GAGE INPUT MOD 3MV/V	EAR99	9030902000	9030906600
3B16-01-OM	OM3-S-3	EAR99	9030902000	9030906600

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3B17-00	LVDT/RVDT INPUT MOD,AC1310 C.S.	EAR99	9030902000	9030906600
3B17-00-OM	LVDT INPUT	EAR99	9030902000	9030906600
3B17-01	LVDT INPUT/RVDT INPUT MOD 3VRMS 2.5KHZ	EAR99	9030902000	9030906600
3B17-01-OM	OM3-LV-25	EAR99	9030902000	9030906600
3B17-02	5.0KHZ	EAR99	9030902000	9030906600
3B17-02-OM	OM3-LV-50	EAR99	9030902000	9030906600
3B17-03	LVDT/RVDT INPUT MOD 5VRMS 7.5KHZ	EAR99	9030902000	9030906600
3B17-03-OM	OM3-LV-75	EAR99	9030902000	9030906600
3B17-04	7.5KHZ	EAR99	9030902000	9030906600
3B17-D-00	EVAL BOARD, DIFFERENTIAL COIL INPUT	EAR99	9030902000	9030906600
3B17-D-01	EVAL BOARD, DIFFERENTIAL COIL INPUT	EAR99	9030902000	9030906600
3B17-D-02	EVAL BOARD, DIFFERENTIAL COIL INPUT	EAR99	9030902000	9030906600
3B17-D-04	EVAL BOARD, DIFFERENTIAL COIL INPUT	EAR99	9030902000	9030906600
3B18-00	STRAIN GAGE INPUT MOD (20KHZ) AC1310F.S.	EAR99	9030902000	9030906600
3B18-00-OM	STRAIN GAGE INPUT	EAR99	9030902000	9030906600
3B18-01	STRAIN GAGE INPUT MOD (20KHZ) +/-30MV	EAR99	9030902000	9030906600
3B18-01-OM	OM3-WBS-30	EAR99	9030902000	9030906600
3B18-02	STRAIN GAGE INPUT MOD (20KHZ)+/-10MV	EAR99	9030902000	9030906600
3B18-02-OM	OM3-WBS-10	EAR99	9030902000	9030906600
3B18-CUSTOM	STRAIN GAGE INPUT MOD CUSTOM VERSION	EAR99	9030902000	9030906600
3B20-00	AC STRAIN GAGE INPUT MOD.AC1310C.S.	EAR99	9030902000	9030906600
3B20-00-OM	AC STRAIN GAGE INPUT MOD.	EAR99	9030902000	9030906600
3B20-01	AC STRAIN GAGE INPUT MOD.+/-10MV RMS	EAR99	9030902000	9030906600
3B20-CUSTOM	AC STRAIN GAGE INPUT MOD.CUSTOM VERSION	EAR99	9030902000	9030906600
3B30-00	ISOLATED VOLT INPUT MOD,AC1310*C.S.	EAR99	9030902000	9030906600
3B30-00-OM	MV V INPUT	EAR99	9030902000	9030906600
3B30-01	ISOLATED INPUT MODULE +/-10MV	EAR99	9030902000	9030906600
3B30-01-OM	OM3-IMV-10	EAR99	9030902000	9030906600
3B30-02	ISOLATED INPUT MODULE +/-50MV	EAR99	9030902000	9030906600
3B30-02-OM	OM3-IMV-50	EAR99	9030902000	9030906600
3B30-03	Isolated input module +/-100mv	EAR99	9030902000	9030906600
3B30-03-OM	OM3-IMV-100	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
3B30-CUSTOM	ISO VOLT INPUT MOD CUSTOM VERSION	EAR99	9030902000	9030906600
3B30-CUSTOM-OM	OM3-CUSTOM-(TC + RANGE)	EAR99	9030902000	9030906600
3B31-00	ISOLATED VOLT INPUT MOD,AC1310 C.S.	EAR99	9030902000	9030906600
3B31-00-OM	MV V INPUT	EAR99	9030902000	9030906600
3B31-01	ISOLATED INPUT MODULE +/-1V	EAR99	9030902000	9030906600
3B31-01-OM	OM3-IV-1	EAR99	9030902000	9030906600
3B31-02	ISOLATED INPUT MODULE +/-5V	EAR99	9030902000	9030906600
3B31-02-OM	OM3-IV-5	EAR99	9030902000	9030906600
3B31-03	ISOLATED INPUT MODULE +/-10V	EAR99	9030902000	9030906600
3B31-03-OM	OM3-IV-10	EAR99	9030902000	9030906600
3B31-CUSTOM	ISOLATED VOLT INPUT MOD CUSTOM VERSION	EAR99	9030902000	9030906600
3B31-CUSTOM-OM	OM3-CUSTOM-(TC + RANGE)	EAR99	9030902000	9030906600
3B32-00	ISOLATED VOLT INPUT MOD,AC1310 C.S	EAR99	9030902000	9030906600
3B32-00-OM	CURRENT INPUT	EAR99	9030902000	9030906600
3B32-01	ISOLATED INPUT MODULE 4/20MA	EAR99	9030902000	9030906600
3B32-01-OM	OM3-II-4/20	EAR99	9030902000	9030906600
3B32-02	ISOLATED INPUT MODULE 0/20MA	EAR99	9030902000	9030906600
3B32-02-OM	OM3-II-0/20	EAR99	9030902000	9030906600
3B32-CUSTOM	ISOLATED VOLT INPUT MODULE CUSTOM VER	EAR99	9030902000	9030906600
3B32-CUSTOM-OM	OM3-CUSTOM-(TC + RANGE)	EAR99	9030902000	9030906600
3B34-00	ISOLATED VOLT INPUT MODULE,AC1310 C.S.	EAR99	9030902000	9030906600
3B34-00-OM	RTD INPUT	EAR99	9030902000	9030906600
3B34-01	ISOLATED LIN INPUT MOD PT -100/+100C	EAR99	9030902000	9030906600
3B34-01-OM	OM3-IP-N100	EAR99	9030902000	9030906600
3B34-02	ISOLATED LIN INPUT MOD PT100 0/+100C	EAR99	9030902000	9030906600
3B34-02-OM	OM3-IP-100	EAR99	9030902000	9030906600
3B34-03	ISOLATED LIN INPUT MOD PT100 0/+200C	EAR99	9030902000	9030906600
3B34-03-OM	OM3-IP-200	EAR99	9030902000	9030906600
3B34-04	ISOLATED LIN INPUT MOD PT100 0/600C	EAR99	9030902000	9030906600
3B34-04-OM	OM3-IP-600	EAR99	9030902000	9030906600
3B34-C-00	ISOL LIN RTD INPUT MOD COPPER 10OHM	EAR99	9030902000	9030906600
3B34-C-01	ISO LIN RTD INPUT MOD COPPER 10OHM0/+120	EAR99	9030902000	9030906600
3B34-C-01-OM	RTD INPUT	EAR99	9030902000	9030906600
3B34-C-02	ISO LIN RTD INPUT MOD COPPER 10OHM A25C	EAR99	9030902000	9030906600
3B34-C-02-OM	RTD INPUT	EAR99	9030902000	9030906600

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3B34-C-CUSTOM	ISOL LIN COPPER RTD INPUT MOD CUSTOM VER	EAR99	9030902000	9030906600
3B34-CUSTOM	ISOL LIN PLAT RTD INPUT MOD CUSTOM VER	EAR99	9030902000	9030906600
3B34-CUSTOM-OM	3B34 (OMEGA LABEL)	EAR99	9030902000	9030906600
3B34-N-00	ISOL LIN RTD INPUT MOD NICKEL 120OHMS	EAR99	9030902000	9030906600
3B34-N-01	ISOL LIN RTD INPUT MOD NICKEL 120 0HMS	EAR99	9030902000	9030906600
3B34-N-CUSTOM	ISOL LIN RTD INPUT MOD NICKEL 120 0HMS	EAR99	9030902000	9030906600
3B37-B-06	ISOL TERMOCPLE INPUT MOD TC B 0/+1800C	EAR99	9030902000	9030906600
3B37-CUSTOM	ISOL TERMOCOUPLE INPUT MOD CUSTOM VER	EAR99	9030902000	9030906600
3B37-CUSTOM-OM	3B37 (OMEGA LABEL)	EAR99	9030902000	9030906600
3B37-E-04	ISOL TERMOCOUPLE INPUT MOD TC E 0/+900C	EAR99	9030902000	9030906600
3B37-E-04-OM	OM3-ITC-E	EAR99	9030902000	9030906600
3B37-J-01	ISOL TERMOCPL INPUT MOD TC J -100/+760C	EAR99	9030902000	9030906600
3B37-J-01-OM	OM3-ITC-J	EAR99	9030902000	9030906600
3B37-K-02	ISOL TERMOCPLE INPUT MOD TC K -100/+1350	EAR99	9030902000	9030906600
3B37-K-02-OM	OM3-ITC-K	EAR99	9030902000	9030906600
3B37-R-05	ISOL TERMOCPLE INPUT MOD TC R 0/+1750C	EAR99	9030902000	9030906600
3B37-R-05-OM	OM3-ITC-R	EAR99	9030902000	9030906600
3B37-S-05	ISOL TERMOCPLE INPUT MOD TC S 0/+1750C	EAR99	9030902000	9030906600
3B37-S-05-OM	OM3-ITC-S	EAR99	9030902000	9030906600
3B37-T-03	ISOL TERMOCPLE INPUT MOD TC T -100/+400C	EAR99	9030902000	9030906600
3B37-T-03-OM	OM3-ITC-T	EAR99	9030902000	9030906600
3B37-X-00	ISOL TERMOCPLE INPUT MOD TC,AC1310-C.S.	EAR99	9030902000	9030906600
3B37-X-00-OM	TC INPUT	EAR99	9030902000	9030906600
3B39	ISOLATED mA/V OUTPUT MODULE	EAR99	9030902000	9030906600
3B39-OM	OM3-IVI	EAR99	9030902000	9030906600
3B40-00	ISOL VOLT INPUT MOD (10KHZ)DC,AC1310-FS	EAR99	9030902000	9030906600
3B40-00-OM	MV V INPUT	EAR99	9030902000	9030906600
3B40-01	ISOL INPUT MOD (10KHZ) +/-10MV	EAR99	9030902000	9030906600
3B40-01-OM	OM3-WBV-10MV	EAR99	9030902000	9030906600
3B40-02	ISOL INPUT MOD (10KHZ) +/-50MV	EAR99	9030902000	9030906600
3B40-02-OM	OM3-WBV-50MV	EAR99	9030902000	9030906600
3B40-03	ISOL INPUT MOD (10KHZ) +/-100MV	EAR99	9030902000	9030906600
3B40-03-OM	OM3-WBV-100MV	EAR99	9030902000	9030906600

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3B41-00	ISOL VOLT INPUT MOD(10KHZ) DC,AC1310 F.S	EAR99	9030902000	9030906600
3B41-00-OM	MV V INPUT	EAR99	9030902000	9030906600
3B41-01	ISOL INPUT MOD(10KHZ) +/-1V	EAR99	9030902000	9030906600
3B41-01-OM	OM3-WBV-1V	EAR99	9030902000	9030906600
3B41-02	ISOLATED INPUT MOD (10KHZ) +/-5V	EAR99	9030902000	9030906600
3B41-02-OM	OM3-WBV-5V	EAR99	9030902000	9030906600
3B41-03	ISOLATED INPUT MOD (10KHZ) +/-10V	EAR99	9030902000	9030906600
3B41-03-OM	OM3-WBV-10V	EAR99	9030902000	9030906600
3B42-00	ISOL AC V INPUT MOD(10KHZ)DC,AC1310*FS	EAR99	9030902000	9030906600
3B42-00-OM	AC INPUT	EAR99	9030902000	9030906600
3B42-01	ISOLATED INPUT MODULE 50MV AC	EAR99	9030902000	9030906600
3B42-01-OM	OM3-ACV-50MV	EAR99	9030902000	9030906600
3B42-02	ISOLATED INPUT MODULE 100MV AC	EAR99	9030902000	9030906600
3B42-02-OM	OM3-ACV-100MV	EAR99	9030902000	9030906600
3B43-00	ISOL AC VOLT INPUT MOD, AC1310F.S.	EAR99	9030902000	9030906600
3B43-00-OM	AC INPUT	EAR99	9030902000	9030906600
3B43-01	ISOLATED INPUT MODULE 10V AC	EAR99	9030902000	9030906600
3B43-01-OM	OM3-ACV-10V	EAR99	9030902000	9030906600
3B43-CUSTOM	ISOLATED AC VOLT INPUT MOD CUSTOM VER	EAR99	9030902000	9030906600
3B44-00	ISOLATED AC VOLT INPUT MOD, AC1310 F.S.	EAR99	9030902000	9030906600
3B44-00-OM	AC INPUT	EAR99	9030902000	9030906600
3B44-01	ISOLATED INPUT MODULE 150V AC	EAR99	9030902000	9030906600
3B44-01-OM	OM3-ACV-150V	EAR99	9030902000	9030906600
3B44-02	ISOLATED INPUT MODULE 250V AC	EAR99	9030902000	9030906600
3B44-02-OM	OM3-ACV-250V	EAR99	9030902000	9030906600
3B45-00	ISOLATED FREQUENCY INPUT MOD, AC1310 FS	EAR99	9030902000	9030906600
3B45-00-OM	FREQUENCY INPUTS	EAR99	9030902000	9030906600
3B45-01	ISOLATED FREQUENCY INPUT MOD 0-25 HZ	EAR99	9030902000	9030906600
3B45-01-OM	OM3-IFI-25	EAR99	9030902000	9030906600
3B45-02	ISOLATED FREQUENCY INPUT MOD 0-300 HZ	EAR99	9030902000	9030906600
3B45-02-OM	OM3-IFI-300	EAR99	9030902000	9030906600
3B46-00	ISOLATED FREQUENCY INPUT MOD AC1310C.S.	EAR99	9030902000	9030906600
3B46-00-OM	FREQUENCY INPUTS	EAR99	9030902000	9030906600

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3B46-01	ISOLATED FREQUENCY INPUT MOD 0-1.5 KHZ	EAR99	9030902000	9030906600
3B46-01-OM	OM3-IFI-1.5K	EAR99	9030902000	9030906600
3B46-02	ISOLATED FREQ INPUT MOD 0-3.0 KHZ	EAR99	9030902000	9030906600
3B46-02-OM	OM3-IFI-3K	EAR99	9030902000	9030906600
3B46-03	KHZ	EAR99	9030902000	9030906600
3B46-03-OM	OM3-IFI-25K	EAR99	9030902000	9030906600
3B47-B-11	ISOL LIN TERMCPLE INPUT MOD TC B500/1800	EAR99	9030902000	9030906600
3B47-B-11-OM	OM3-LTC-B	EAR99	9030902000	9030906600
3B47-E-08	ISOL LIN TERMOCPLE INPUT MOD TC E+0/1000	EAR99	9030902000	9030906600
3B47-E-08-OM	OM3-LTC-E	EAR99	9030902000	9030906600
3B47-J-01	ISOL LIN TERMOCPLE INPUT MOD	EAR99	9030902000	9030906600
3B47-J-01-OM	OM3-LTC-J1	EAR99	9030902000	9030906600
3B47-J-02	100/+300	EAR99	9030902000	9030906600
3B47-J-02-OM	OM3-LTC-J2	EAR99	9030902000	9030906600
3B47-J-03	ISO LIN TRMOCUPLE INPUT MOD.TC J 0/+500	EAR99	9030902000	9030906600
3B47-J-03-OM	OM3-LTC-J3	EAR99	9030902000	9030906600
3B47-K-04	ISO LIN TRMOCUPLE INPUT MOD TC K 0/+1000	EAR99	9030902000	9030906600
3B47-K-04-OM	OM3-LTC-K1	EAR99	9030902000	9030906600
3B47-K-05	ISO LIN TRMCUPLE INPUT MOD TC K 0/+500	EAR99	9030902000	9030906600
3B47-K-05-OM	OM3-LTC-K2	EAR99	9030902000	9030906600
3B47-R-09	ISO LIN TRMCPLE INPUT MOD TC R 500/1750	EAR99	9030902000	9030906600
3B47-R-09-OM	OM3-LTC-R	EAR99	9030902000	9030906600
3B47-S-10	ISO LIN TRMCUPLE INPUT MOD TC S 700/1750	EAR99	9030902000	9030906600
3B47-S-10-OM	OM3-LTC-S	EAR99	9030902000	9030906600
3B47-T-06	ISO LIN TRMCUPLE INPUT MOD TC T-100/400	EAR99	9030902000	9030906600
3B47-T-06-OM	OM3-LTC-T1	EAR99	9030902000	9030906600
3B47-T-07	ISO LIN TRMCUPLE INPUT MOD TC T 0/+200C	EAR99	9030902000	9030906600
3B47-T-07-OM	OM3-LTC-T2	EAR99	9030902000	9030906600
5961-9158101MXC	IC, 10 BIT ECL ADC 883	3A001.a.2.c	8542399000	8542390000
5962- 9204204M2A	IC, LC2MOS ±15V 4 Ch High Per Multiplex	EAR99	8542399000	8542390000
5962-0051501VHA	AD8561ALQMLV IC	EAR99	8542399000	8542390000
5962-0051501VPA	AD8561AQQMLV IC	EAR99	8542399000	8542390000
5962-0051601V2A	REF05ARCQMLV IC	EAR99	8542399000	8542390000
5962-0051601VGA	REF05AJQMLV IC	EAR99	8542399000	8542390000
5962-0051601VHA	REF05ALQMLV IC	EAR99	8542399000	8542390000
5962-0051601VPA	REF05AZQMLV IC	EAR99	8542399000	8542390000
5962-0051701VCA	OP484AYQMLV IC	EAR99	8542330000	8542330000
5962-0051701VDA	OP484AMQMLV IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-0053001HXA	Dual, 12 Bit, 80 MSPS A/D Converter MCM	3A001.a.2.c	8542399000	8542390000
5962-0053001HXC	Dual, 12 Bit, 80 MSPS A/D Converter MCM	3A001.a.2.c	8542399000	8542390000
5962-005300HXA	Use 5962-0053001HXA	3A001.a.2.c	8542399000	8542390000
5962-0150601HXA	Dual, 14 Bit, 65 MSPS A/D Converter MCM	3A001.a.2.c	8542399000	8542390000
5962-0150602HXA	Dual, 14 Bit, 40 MSPS A/D Converter MCM	3A001.a.2.c	8542399000	8542390000
5962-0253801VXA	AD9042SDQMLV IC	3A001.a.2.c	8542399000	8542390000
5962-0253801VZA	AD9042SFQMLV IC	3A001.a.2.c	8542399000	8542390000
5962-0423001QXC	Mil Spec AD6645	3A001.a.2.c	8542399000	8542390000
5962-3812801M2A	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
5962-3812801VGA	AD584SHQMLV IC	EAR99	8542399000	8542390000
5962-3812802M2A	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
5962-3812802VGA	AD584THQMLV IC	EAR99	8542399000	8542390000
5962-77008012A	QUAD COMPARATOR IC	EAR99	8542399000	8542390000
5962-7700801CA	QUAD COMPARATOR IC	EAR99	8542399000	8542390000
5962-82036012A	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
5962-8203601GA	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
5962-8203601PA	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
5962-82036022A	IC, LOW OFFSET VOLTAGE OP AMP	EAR99	8542330000	8542330000
5962-8203602GA	IC, LOW OFFSET VOLTAGE OP AMP	EAR99	8542330000	8542330000
5962-8203602PA	IC, Ultralow Offset Voltage Op Amp	EAR99	8542330000	8542330000
5962-8503001YA	AD2700SD/883B PREC REF IC	EAR99	8542399000	8542390000
5962-8503002YA	AD2700UD/883B PREC REF IC	EAR99	8542399000	8542390000
5962-8503002YC	AD2700UD/883B SMD IC PREC REF IC	EAR99	8542399000	8542390000
5962-8503005YC	AD2701SD/883B SMD PREC REF IC	EAR99	8542399000	8542390000
5962-8503006YA	AD2701UD/883B SMD PREC REF IC	EAR99	8542399000	8542390000
5962-85127013A	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8512701VXA	AD574AUDQMLV IC	3A001.a.2.c	8542399000	8542390000
5962-8512701VZA	AD574AUFQMLV IC	3A001.a.2.c	8542399000	8542390000
5962-8512701XA	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-85127023A	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8512702VXA	AD574ATDQMLV IC	3A001.a.2.c	8542399000	8542390000
5962-8512702VZA	AD574ATFQMLV IC	3A001.a.2.c	8542399000	8542390000
5962-8512702XA	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
59628512702XASP006	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-85514012A	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
5962-8551401GA	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-8551401PA	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
5962-8551401V2A	REF02ARCQMLV IC	EAR99	8542399000	8542390000
5962-8551401VGA	REF02AJQMLV IC	EAR99	8542399000	8542390000
5962-8551401VHA	REF02ALQMLV IC	EAR99	8542399000	8542390000
5962-8551401VPA	REF02AZQMLV	EAR99	8542399000	8542390000
5962-855302LX	8 BIT DAC IC	3A001.a.2.c	8542399000	8542390000
5962-86014012A	PREC HI-SPEED DUAL COMPARATOR IC	EAR99	8542399000	8542390000
5962-8601401CA	PREC HI-SPEED DUAL COMPARATOR IC	EAR99	8542399000	8542390000
5962-866302LX	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
5962-86716012X	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
5962-8671601EX	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
5962-86716032A	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
5962-8671603EA	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
5962-8671603VEA	ADG201HSTQQMLV IC	EAR99	8542399000	8542390000
5962-8680201VA	IC, MONO 8-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8680202VA	IC, MONO 10-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8680202VVA	AD571SDQMLV IC	3A001.a.2.c	8542399000	8542390000
5962-8680203VVA	AD571SDQMLV IC	3A001.a.2.c	8542399000	8542390000
5962-8686101XA	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
5962-8686102XA	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
5962-8686103XA	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
5962-8688201XA	IC, 10V REFERENCE	EAR99	8542399000	8542390000
5962-8688202XA	IC, 10V REFERENCE	EAR99	8542399000	8542390000
5962-8688203XA	IC, 10V REFERENCE	EAR99	8542399000	8542390000
5962-8688701CA	DUAL LOW-NOISE/OFFSET INSTR OP AMP IC	EAR99	8542330000	8542330000
5962-870202RX	LATCHED 12-BIT MDAC IC	3A001.a.2.c	8542399000	8542390000
5962-87540012A	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99	8542330000	8542330000
5962-8754001CA	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99	8542330000	8542330000
5962-8757101XA	Two Terminal IC Temperature Transducer	EAR99	8542399000	8542390000
5962-8757101XC	AD590JF/883B TEMP SENSOR IC	EAR99	8542399000	8542390000
5962-8757101YA	Two Terminal IC Temperature Transducer	EAR99	8542399000	8542390000
5962-8757101YC	AD590JH/883B TEMP SENSOR IC	EAR99	8542399000	8542390000
5962-8757102VXA	AD590KFQMLV IC	EAR99	8542399000	8542390000
5962-8757102VYA	AD590KHQMLV IC	EAR99	8542399000	8542390000
5962-8757102XA	Two Terminal IC Temperature Transducer	EAR99	8542399000	8542390000
5962-8757102XC	AD590KF/883B TEMP SENSOR IC	EAR99	8542399000	8542390000
5962-8757102YA	Two Terminal IC Temperature Transducer	EAR99	8542399000	8542390000
5962-8757102YC	AD590KH/883B TEMP SENSOR IC	EAR99	8542399000	8542390000
5962-8757103VXA	AD590LFQMLV IC	EAR99	8542399000	8542390000
5962-8757103VYA	AD590LHQMLV IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-8757103XA	Two Terminal IC Temperature Transducer	EAR99	8542399000	8542390000
5962-8757103YA	Two Terminal IC Temperature Transducer	EAR99	8542399000	8542390000
5962-8757104VXA	AD590MFQMLV IC	EAR99	8542399000	8542390000
5962-8757104VYA	AD590MHQMLV IC	EAR99	8542399000	8542390000
5962-8757104XA	Two Terminal IC Temperature Transducer	EAR99	8542399000	8542390000
5962-8757104YA	Two Terminal IC Temperature Transducer	EAR99	8542399000	8542390000
5962-8757104YC	AD590MH/883B TEMP SENSOR IC	EAR99	8542399000	8542390000
5962-87591013X	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
5962-8759101LX	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
5962-87591023X	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
5962-8759102LX	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
5962-87591033X	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
5962-8759103LX	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
5962-87591043X	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
5962-8759104LX	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
5962-87591053X	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
5962-8759105LX	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
5962-87591063X	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
5962-8759106LX	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
5962-8763501RA	IC, 8-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-87700012A	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
5962-87700012X	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8770001EA	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8770001EX	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
5962-87700022A	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
5962-87700022X	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8770002EA	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8770002EX	8 BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
5962-87700032A	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8770003EA	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8770003EX	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
5962-87701012A	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
5962-87701012X	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
5962-8770101RA	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-8770101RX	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
5962-87701022A	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
5962-87701022X	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
5962-8770102RA	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
5962-8770102RX	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
5962-87701032A	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
5962-87701032X	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
5962-8770103RA	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
5962-8770103RX	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
5962-87702012X	LATCHED 12-BIT MDAC IC	3A001.a.2.c	8542399000	8542390000
5962-8770201RX	LATCHED 12-BIT MDAC IC	3A001.a.2.c	8542399000	8542390000
5962-87702022X	LATCHED 12-BIT MDAC IC	3A001.a.2.c	8542399000	8542390000
5962-8770202RX	LATCHED 12-BIT MDAC IC	3A001.a.2.c	8542399000	8542390000
5962-87702032X	LATCHED 12-BIT MDAC IC	3A001.a.2.c	8542399000	8542390000
5962-8770203RX	LATCHED 12-BIT MDAC IC	3A001.a.2.c	8542399000	8542390000
5962-87702042X	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8770204RX	LATCHED 12-BIT MDAC IC	3A001.a.2.c	8542399000	8542390000
5962-87702052A	12-Bit Buffered Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8770205RA	12-Bit Buffered Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
5962-87702062A	12-Bit Buffered Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8770206RA	12-Bit Buffered Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8770601GA	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
5962-8770601PA	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
5962-8770602GA	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
5962-8770602PA	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
5962-8771401GA	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
5962-8771401PA	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
5962-8771402GA	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
5962-8771402PA	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
5962-8771501CA	DUAL, LOW VOS OPAMP IC	EAR99	8542330000	8542330000
5962-8771601EA	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
5962-87716022A	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
5962-8771602EA	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
5962-8771701XA	IC, 16-Channel BIFET Analog Multiplexer	EAR99	8542399000	8542390000
5962-87717023A	IC, 16-Channel BIFET Analog Multiplexer	EAR99	8542399000	8542390000
5962-8771702XA	IC, 16-Channel BIFET Analog Multiplexer	EAR99	8542399000	8542390000
5962-8771801EA	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-8771802EA	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000
5962-87719012A	PROGRAMMABLE GAIN IN-AMP	EAR99	8542330000	8542330000
5962-8771901EA	PROGRAMMABLE GAIN IN-AMP	EAR99	8542330000	8542330000
5962-8773501XC	24MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
5962-8773503XC	32MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
5962-8773504XC	40MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
5962-8773505XC	50MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
5962-8773506XC	60MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
5962-87738012A	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
5962-8773801GA	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
5962-8773801PA	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
5962-8773802GA	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
5962-8773802PA	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
5962-8773802V2A	OP77ARCQMLV IC	EAR99	8542330000	8542330000
5962-8773802VGA	OP77AJQMLV IC	EAR99	8542330000	8542330000
5962-8773802VHA	OP77ALQMLV IC	EAR99	8542330000	8542330000
5962-8773802VPA	OP77AZQMLV IC	EAR99	8542330000	8542330000
5962-87739012A	QUAD COMPARATOR IC	EAR99	8542399000	8542390000
5962-8773901CA	QUAD COMPARATOR IC	EAR99	8542399000	8542390000
5962-8773901V2A	PM139ARCQMLV IC	EAR99	8542399000	8542390000
5962-8773901VCA	PM139AYQMLV IC	EAR99	8542399000	8542390000
5962-8773901VDA	PM139AMQMLV IC	EAR99	8542399000	8542390000
5962-87762012X	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
5962-8776201VX	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
5962-87762022X	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
5962-8776202VX	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
5962-87763012X	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
5962-87763013X	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
5962-8776301LX	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
5962-87763023X	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
5962-8776302LX	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
5962-87763033X	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
5962-8776303LX	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
5962-8777101M3A	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
5962-8777101MCA	QUAD LOW-OFFSET/POWER IC	EAR99	8542330000	8542330000
5962-8777101V3A	OP400ATCQMLV IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-8777101VCA	OP400AYQMLV IC	EAR99	8542330000	8542330000
5962-8777101VKA	OP400ANQMLV IC	EAR99	8542330000	8542330000
5962-87789012A	IC, MONO 8-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8778901EA	IC, MONO 8-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-87789022A	IC, MONO 8-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8778902EA	IC, MONO 8-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8780101XA	IC, 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-87802012A	QUAD 8 BIT DAC IC	3A001.a.2.c	8542399000	8542390000
5962-87802012X	QUAD 8 BIT DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8780201RA	QUAD 8 BIT DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8780201RX	AD7226TQ/883B 8 BIT DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8850501RA	IC, MONO 10-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8850502RA	IC, 8-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8850901XA	AD390SD/883B 12-BIT DAC IC, 8µs	3A001.a.2.c	8542399000	8542390000
5962-8850901XC	AD390SD/883B 12-BIT DAC IC, 8µs	3A001.a.2.c	8542399000	8542390000
5962-8850902XA	AD390TD/883B 12-BIT DAC IC, 8µs	3A001.a.2.c	8542399000	8542390000
5962-8850902XC	AD390TD/883B 12-BIT DAC IC, 8µs	3A001.a.2.c	8542399000	8542390000
5962-8851001XA	394SD/883B,QUAD,12BIT,DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8851001XC	AD394SD/883B 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8851002XC	AD394TD/883B 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
5962-88513012A	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
5962-8851301GA	IC	EAR99	8542330000	8542330000
5962-8851301PA	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
5962-8851301V2A	OP42ARCQMLV IC	EAR99	8542330000	8542330000
5962-8851301VGA	OP42AJQMLV IC	EAR99	8542330000	8542330000
5962-8851301VPA	OP42AZQMLV IC	EAR99	8542330000	8542330000
5962-8851302HA	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
5962-8853701GA	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
5962-8853701PA	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
5962-8853701V2A	OP37ARCQMLV IC	EAR99	8542330000	8542330000
5962-8853701VGA	OP37AJQMLV IC	EAR99	8542330000	8542330000
5962-8853701VHA	OP37ALQMLV IC	EAR99	8542330000	8542330000
5962-8853701VPA	OP37AZQMLV IC	EAR99	8542330000	8542330000
5962-88537022A	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
5962-8853702GA	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
5962-8853702PA	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
5962-8853703GA	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
5962-8853801GA	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-8853801PA	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
5962-8853801V2A	OP215ARCQMLV IC	EAR99	8542330000	8542330000
5962-8853801VGA	OP215AJQMLV IC	EAR99	8542330000	8542330000
5962-8853801VPA	OP215AZQMLV IC	EAR99	8542330000	8542330000
5962-8853802GA	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
5962-8853802PA	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
5962-88538032A	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
5962-8853901EA	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
5962-8853901V2A	AD524SEQMLV IC	EAR99	8542330000	8542330000
5962-8853901VEA	AD524SDQMLV IC	EAR99	8542330000	8542330000
5962-8853901VEX	AD524SDQMLV IC	EAR99	8542330000	8542330000
5962-8855901CA	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
5962-8855902CA	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
5962-88565012A	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
5962-88565013A	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
5962-8856501CA	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
5962-8856501V2A	OP470ARCQMLV IC	EAR99	8542330000	8542330000
5962-8856501VCA	OP470AYQMLV IC	EAR99	8542330000	8542330000
5962-8856501VKA	OP470ANQMLV IC	EAR99	8542330000	8542330000
5962-88565022A	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
5962-88565023A	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
5962-8856502CA	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
5962-8856502V2A	OP471ARCQMLV IC	EAR99	8542330000	8542330000
5962-8856502VCA	OP471AYQMLV IC	EAR99	8542330000	8542330000
5962-8856502VDA	OP471AMQMLV IC	EAR99	8542330000	8542330000
5962-8856502VKA	OP471ANQMLV IC	EAR99	8542330000	8542330000
5962-88593012A	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
5962-8859301M2A	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
5962-8859301MPA	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
5962-8859301PA	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
5962-8859301V2A	OP200ARCQMLV IC	EAR99	8542330000	8542330000
5962-8859301VPA	OP200AZQMLV IC	EAR99	8542330000	8542330000
5962-88615013A	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8861501XA	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-88615023A	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8861502XA	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8863001V3A	AMP01ATCQMLV IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-8863001VA	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
5962-8863001VKA	AMP01ANQMLV IC	EAR99	8542330000	8542330000
5962-8863001VVA	AMP01ADQMLV IC	EAR99	8542330000	8542330000
5962-88630023A	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
5962-8863002VA	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
5962-8863003V3A	AMP01TC/QMLV IC	EAR99	8542330000	8542330000
5962-8863003VKA	AMP01NQMLV IC	EAR99	8542330000	8542330000
5962-8863003VVA	AMP01DQMLV IC	EAR99	8542330000	8542330000
5962-8863003VXA	AMP01XNQMLV IC	EAR99	8542330000	8542330000
5962-88650012A	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-88650012X	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8865001RA	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8865001RX	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-88650022A	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-88650022X	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8865002RA	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8865002RX	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8865801XA	AD578SD/883B SMD IC	3A001.a.2.c	8542399000	8542390000
5962-8865801XC	AD578SD/883B SMD IC	3A001.a.2.c	8542399000	8542390000
5962-8865802XA	AD578TD/883B SMD IC	3A001.a.2.c	8542399000	8542390000
5962-8865802XC	AD578TD/883B SMD IC	3A001.a.2.c	8542399000	8542390000
5962-8865803XA	AD578ZSD/883B SMD IC	3A001.a.2.c	8542399000	8542390000
5962-8865803XC	AD578ZSD/883B SMD IC	3A001.a.2.c	8542399000	8542390000
5962-8865804XA	AD578ZTD/883B SMD IC	3A001.a.2.c	8542399000	8542390000
5962-8865804XC	AD578ZTD/883B SMD IC	3A001.a.2.c	8542399000	8542390000
5962-88659013A	IC, 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8865901XA	IC, 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-88663013X	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
59628866301LX	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8866301LX	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
5962-88663023X	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8866302LX	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8871901MXA	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c	8542399000	8542390000
5962-8871902MXA	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c	8542399000	8542390000
5962-8871903MYA	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c	8542399000	8542390000
5962-88721012A	DUAL, LO-NOISE OPAMP IC	EAR99	8542330000	8542330000
5962-8872101PA	DUAL, LO-NOISE OPAMP IC	EAR99	8542330000	8542330000
5962-8872101V2A	OP270ARCQMLV IC	EAR99	8542330000	8542330000
5962-8872101VDA	OP270AMQMLV IC	EAR99	8542330000	8542330000
5962-8872101VPA	OP270AZQMLV IC	EAR99	8542330000	8542330000
5962-88721022A	IC, Low-Noise High-Speed Dual Op Amp	EAR99	8542330000	8542330000
5962-8872102PA	IC, Low-Noise High-Speed Dual Op Amp	EAR99	8542330000	8542330000
5962-8876401LX	High Speed, 4-Channel, 8-Bit CMOS ADC IC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-8876402LX	High Speed, 4-Channel, 8-Bit CMOS ADC IC	3A001.a.2.c	8542399000	8542390000
5962-8876403XX	High Speed, 8-Channel, 8-Bit CMOS ADC IC	3A001.a.2.c	8542399000	8542390000
5962-88764043A	High Speed, 8-Channel, 8-Bit CMOS ADC IC	3A001.a.2.c	8542399000	8542390000
5962-8876404XX	High Speed, 8-Channel, 8-Bit CMOS ADC IC	3A001.a.2.c	8542399000	8542390000
5962-8876501RX	DUAL 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8876502RX	DUAL 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
5962-88766013A	12 BIT V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8876601LA	12 BIT V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8876602RA	12-BIT DACPORT (8+4) IC	3A001.a.2.c	8542399000	8542390000
5962-88778012A	12-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8877801RA	12-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
5962-88778022A	12-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8877802RA	12-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8947901GA	IC, +10V Precision Reference	EAR99	8542399000	8542390000
5962-8947901V2A	REF10ARCQMLV IC	EAR99	8542399000	8542390000
5962-8947901VGA	REF10AJQMLV IC	EAR99	8542399000	8542390000
5962-8947901VHA	REF10ALQMLV IC	EAR99	8542399000	8542390000
5962-8947901VPA	REF10AZQMLV IC	EAR99	8542399000	8542390000
5962-8947902GA	IC, +10V Precision Reference	EAR99	8542399000	8542390000
5962-89481012X	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
5962-8948101VX	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
5962-89481022X	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
5962-8948102VX	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
5962-89481032A	12-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8948103VA	12-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8948104VA	12-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
5962-89518012A	IC, 8-BIT 600NS ADC WITH T/H	3A001.a.2.c	8542399000	8542390000
5962-8951801RA	IC, 8-BIT 600NS ADC WITH T/H	3A001.a.2.c	8542399000	8542390000
5962-8954101CA	Sample-and-Hold Amplifier IC	EAR99	8542330000	8542330000
5962-89541022A	Sample-and-Hold Amplifier IC	EAR99	8542330000	8542330000
5962-8954102CA	Sample-and-Hold Amplifier IC	EAR99	8542330000	8542330000
5962-8954103CA	SAMPLE & HOLD AMPLIFIER IC	EAR99	8542330000	8542330000
5962-89541042A	SAMPLE & HOLD AMPLIFIER IC	EAR99	8542330000	8542330000
5962-8954104CA	SAMPLE & HOLD AMPLIFIER IC	EAR99	8542330000	8542330000
5962-8954201GA	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
5962-8954201PA	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
5962-8954202GA	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
5962-8954203VGA	OP15AJQMLV IC	EAR99	8542330000	8542330000
5962-8954203VHA	OP15ALQMLV IC	EAR99	8542330000	8542330000
5962-8954203VPA	OP15AZQMLV	EAR99	8542330000	8542330000
5962-8954301GA	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
5962-8954301PA	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
5962-8954301VPA	OP16AZQMLV IC	EAR99	8542330000	8542330000
5962-8954302GA	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
5962-8954302PA	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-8954302VPA	OP16BZQMLV IC	EAR99	8542330000	8542330000
5962-8954303PA	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
5962-8954304VGA	OP16AJQMLV IC	EAR99	8542330000	8542330000
5962-8954304VPA	OP16AZQMLV IC	EAR99	8542330000	8542330000
5962-8954401GA	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
5962-8954401PA	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
5962-89581012A	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
5962-8958101GA	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
5962-8958101PA	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
5962-8958101V2A	REF01ARCQMLV IC	EAR99	8542399000	8542390000
5962-8958101VGA	REF01AJQMLV IC	EAR99	8542399000	8542390000
5962-8958101VHA	REF01ALQMLV IC	EAR99	8542399000	8542390000
5962-8958101VPA	REF01AZQMLV IC	EAR99	8542399000	8542390000
5962-89581022A	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
5962-8958102GA	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
5962-8958102PA	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
5962-8961601VA	ADC908AXMDA IC	3A001.a.2.c	8542399000	8542390000
5962-89616022A	ADC908BRCMDA IC	3A001.a.2.c	8542399000	8542390000
5962-8961602VA	ADC908BXMDA IC	3A001.a.2.c	8542399000	8542390000
5962-8961603VA	8-BIT, 15US ADC IC	3A001.a.2.c	8542399000	8542390000
5962-89616042A	8-BIT 15US ADC IC	3A001.a.2.c	8542399000	8542390000
5962-8961604VA	8-BIT, 15US ADC IC	3A001.a.2.c	8542399000	8542390000
5962-8961701LA	IC, 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8962013X	8-BIT CMOS I/O PORT IC	3A001.a.2.c	8542399000	8542390000
5962-89629013X	8-BIT CMOS I/O PORT IC	3A001.a.2.c	8542399000	8542390000
5962-8962901LX	8-BIT CMOS I/O PORT IC	3A001.a.2.c	8542399000	8542390000
5962-8962902LX	8-BIT CMOS I/O PORT IC	3A001.a.2.c	8542399000	8542390000
5962-8963701CA	AD637SQ/883B RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
5962-89640012A	PRECISION HIGH SPEED AMP IC	EAR99	8542330000	8542330000
5962-8964001CA	PRECISION HIGH SPEED AMP IC	EAR99	8542330000	8542330000
5962-89641012A	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
5962-8964101CA	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
5962-89642012A	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
5962-8964201CA	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
5962-8964201XA	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
5962-8964401PA	IC, 2000V/µs, WIDE BW OP AMP	EAR99	8542330000	8542330000
5962-8964401V2A	AD844SEQMLV IC	EAR99	8542330000	8542330000
5962-8964401VPA	AD844SQQMLV IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-8964501PA	IC, PRECISION,16MHZ H.S. AMP	EAR99	8542330000	8542330000
5962-8964601PA	IC, 450V/US, PRECISION OP AMP	EAR99	8542330000	8542330000
5962-8964701PA	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
5962-8964702A	IC,HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
5962-89654013A	IC ADC AD9012SE/883B IC	3A001.a.2.c	8542399000	8542390000
5962-8965401XA	IC, 8Bit 100Msps Mil ADC	3A001.a.2.c	8542399000	8542390000
5962-89654023A	IC ADC 9012TE/883B IC	3A001.a.2.c	8542399000	8542390000
5962-8965402XA	IC, 8Bit 100Msps Mil ADC	3A001.a.2.c	8542399000	8542390000
5962-8965501LA	IC, 12-BIT FAST CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8965501LX	IC, 12-BIT FAST CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8965502LA	IC, 12-BIT FAST CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8965502LX	IC, 12-BIT FAST CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8965503LX	IC, 12-BIT FAST CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8965504LX	IC, 12-BIT FAST CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8965701LX	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-89657023A	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8965702LX	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8965703LX	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-89669012A	IC, QUAD,SPST,JFET ANALOG SW	EAR99	8542399000	8542390000
5962-8966901EA	IC, QUAD,SPST,JFET ANALOG SW	EAR99	8542399000	8542390000
5962-89670013A	MICROPOWER QUAD OP AMP IC	EAR99	8542330000	8542330000
5962-8967001CA	QUAD,MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
5962-8967101LA	Dual 12-Bit Multiplying D/A Converter IC	3A001.a.2.c	8542399000	8542390000
5962-8967201LA	12-Bit Double-Buffered D/A Converter IC	3A001.a.2.c	8542399000	8542390000
5962-8967301CA	HIGH-CURRENT-OUTPUT OP AMP IC	EAR99	8542330000	8542330000
5962-8967302CA	HIGH-CURRENT-OUTPUT OP AMP IC	EAR99	8542330000	8542330000
5962-8967801XA	Quad 8-Bit Multiplying CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
5962-89678020A	Quad 8-Bit Multiplying CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8967802XA	Quad 8-Bit Multiplying CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
5962-89697013A	16-Bit Voltage Output CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8969701XA	16-Bit Voltage Output CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
5962-8969801LX	10-BIT DAC IC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-8969802LX	IC, LC2MOS 10-Bit Sampling A/D Converter	3A001.a.2.c	8542399000	8542390000
5962-89710013X	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
5962-8971001XX	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
5962-89710023X	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
5962-8971002XX	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
5962-89728012A	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
5962-8972801EA	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
5962-89728022A	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
5962-8972802EA	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
5962-89783012A	DUAL,MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
5962-8978301PA	DUAL,MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
5962-89801012A	QUAD,MATCHED 741-TYPE IC	EAR99	8542330000	8542330000
5962-8980101CA	QUAD,MATCHED 741-TYPE IC	EAR99	8542330000	8542330000
5962-8980101V2A	OP11AMQMLV IC	EAR99	8542330000	8542330000
5962-8980101VCA	OP11AYQMLV IC	EAR99	8542330000	8542330000
5962-8980101VDA	OP11AMQMLV IC	EAR99	8542330000	8542330000
5962-89801022A	QUAD,MATCHED 741-TYPE IC	EAR99	8542330000	8542330000
5962-8980102CA	QUAD,MATCHED 741-TYPE IC	EAR99	8542330000	8542330000
5962-8980102V2A	OP11BMQMLV IC	EAR99	8542330000	8542330000
5962-8980102VCA	OP11BYQMLV IC	EAR99	8542330000	8542330000
5962-89804012A	HI-SPEED,PRECISION IC	EAR99	8542330000	8542330000
5962-8980401GA	IC, HIGH-SPEED AVCL>3 100V/US	EAR99	8542330000	8542330000
5962-8980401PA	HIGH-SPEED, PRECISION IC	EAR99	8542330000	8542330000
5962-89805012A	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
5962-8980501CA	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
5962-8980501IA	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
5962-89807012A	AD630SE/883B MOD/DEMOD IC	5A991.a	8542399000	8542390000
5962-8980701RA	AD630SD/883B MOD/DEMOD IC	5A991.a	8542399000	8542390000
5962-8980801JA	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8980801LA	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-89808023A	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-8980901EA	AD539SD/883B ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
5962-8982401PA	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
5962-8982402PA	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
5962-8982501PA	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
5962-8982502PA	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
5962-8982503PA	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
5962-8989601PA	IC, LOW POWER/LOW VOLT OP AMP	EAR99	8542330000	8542330000
5962-8992901VXA	AD589THQMLV IC	EAR99	8542399000	8542390000
5962-89932012A	IC, 8-BIT,H-SPEED,MULTIPLYING	3A001.a.2.c	8542399000	8542390000
5962-90535012A	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-9053501GA	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000
5962-9053501PA	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000
5962-90536012A	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
5962-9053601GA	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
5962-9053601PA	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
5962-9053701VCA	AD534TDQMLV IC	EAR99	8542399000	8542390000
5962-9053701VIA	AD534THQMLV IC	EAR99	8542399000	8542390000
5962-90603012A	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
5962-9060301GA	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
5962-9060301PA	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
5962-9063201M3A	IC, 12-BIT COMPLETE ADC, 10µS	3A001.a.2.c	8542399000	8542390000
5962-9063201MLA	IC, 12-BIT COMPLETE ADC, 10µS	3A001.a.2.c	8542399000	8542390000
5962-9063301MCA	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
5962-9063302MCA	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
5962-9063302MCX	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
5962-9063501M2A	Latchable 8-Channel Multiplexer IC	EAR99	8542399000	8542390000
5962-9063501MVA	Latchable 8-Channel Multiplexer IC	EAR99	8542399000	8542390000
5962-9063502M2A	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
5962-9063502MVA	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
5962-9066601HXA	AD9005BTM/883BSMD IC	3A001.a.2.c	8542399000	8542390000
5962-9067101MRA	IC, LVDT Signal Conditioner	EAR99	8542399000	8542390000
5962-9078501MLA	DUAL 12 BIT DACPORT IC	3A001.a.2.c	8542399000	8542390000
5962-9078502MLA	DUAL 12 BIT DAC PORT IC	3A001.a.2.c	8542399000	8542390000
5962-9086801MMA	AD9617SZ/883B SMD IC	EAR99	8542330000	8542330000
5962-9086801MPA	AD9617SQ/883B IC	EAR99	8542330000	8542330000
5962-9086801MXC	AD9617SZ/883B SMD	EAR99	8542330000	8542330000
5962-9086802MPA	AD9617TQ/883B SMD IC	EAR99	8542330000	8542330000
5962-9086802MXC	AD9617TZ/883B SMD	EAR99	8542330000	8542330000
5962-9086803MPA	AD9618SQ/883B IC	EAR99	8542330000	8542330000
5962-9086803MXC	AD9618SZ/883B SMD	EAR99	8542330000	8542330000
5962-9086804MPA	AD9618TQ/883B IC	EAR99	8542330000	8542330000
5962-9086804MXC	AD9618TZ/883B SMD	EAR99	8542330000	8542330000
5962-9089401MEA	IC, SOFTWARE PROG. IN-AMP	EAR99	8542330000	8542330000
5962-9090501M2A	HIGH-SPEED OP AMP	EAR99	8542330000	8542330000
5962-9090501MPA	HIGH-SPEED CURRENT OP AMP	EAR99	8542330000	8542330000
5962-9090801M2A	8-BIT CMOS V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
5962-9090801MVA	8-BIT CMOS V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
5962-9091101M3A	AD9712BSE/883B SMD	3A001.a.2.c	8542399000	8542390000
5962-9091101MXA	AD9712BSQ/883B SMD IC	3A001.a.2.c	8542399000	8542390000
5962-9091102M3A	AD9712BTE/883B IC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-9091102MXA	AD9712BTQ/883B	3A001.a.2.c	8542399000	8542390000
5962-9091103M3A	AD9713BSE/883B SMD	3A001.a.2.c	8542399000	8542390000
5962-9091103MXA	AD9713BSQ/883BSMD IC	3A001.a.2.c	8542399000	8542390000
5962-9091104M3A	AD9713BTE/883B SMD IC	3A001.a.2.c	8542399000	8542390000
5962-9091104MXA	AD9713BTQ/883B	3A001.a.2.c	8542399000	8542390000
5962-9092701M3A	IC, 8-Bit 35Msps Video A/D Converter	3A001.a.2.c	8542399000	8542390000
5962-9092701MXA	IC, 8-Bit 35Msps Video A/D Converter	3A001.a.2.c	8542399000	8542390000
5962-9092702M3A	IC, 8-Bit 35Msps Video A/D Converter	3A001.a.2.c	8542399000	8542390000
5962-9092702MXA	IC, 8-Bit 35Msps Video A/D Converter	3A001.a.2.c	8542399000	8542390000
5962-9095501M2A	AD640TE/883B IC LOG AMP	EAR99	8542330000	8542330000
5962-9095501MRA	AD640TD/883B IC LOG AMP	EAR99	8542330000	8542330000
5962-9096201MQA	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
5962-9096201MXA	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
5962-9097901M2A	AD9901TE/883B SMD	EAR99	8542399000	8542390000
5962-9097901MCA	AD9901TQ/883B SMD	EAR99	8542399000	8542390000
5962-9098001M2A	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
5962-9098001MPA	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
5962-9098001MXA	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
5962-9150501MPA	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000
5962-9152101M3A	4 CHANNEL 12 BIT ADC IC	3A001.a.2.c	8542399000	8542390000
5962-9152101MXA	4 CHANNEL 12 BIT ADC IC	3A001.a.2.c	8542399000	8542390000
5962-9158101MSC	10 BIT ECL ADC IC 883 IC	3A001.a.2.c	8542399000	8542390000
5962-9158101MXC	10 BIT ECL ADC IC 883 IC	3A001.a.2.c	8542399000	8542390000
5962-9158102MXC	10 BIT ECL ADC IC 883 IC	3A001.a.2.c	8542399000	8542390000
5962-9164701MLA	IC, 12/14 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-9169003M3A	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-9169003MXA	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-9169005M3A	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-9171201HXA	IC, 1385TD/883B,A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-9171201HXC	IC, 1385TD/883B,A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-9176401MXA	12-Bit DAC Voltage Output IC w/readback	3A001.a.2.c	8542399000	8542390000
5962-9176402M3A	12-Bit DAC Voltage Output IC w/readback	3A001.a.2.c	8542399000	8542390000
5962-9176402MXA	12-Bit DAC Voltage Output IC w/readback	3A001.a.2.c	8542399000	8542390000
5962-9176403MXA	QUAD 12-BIT VOLT DAC IC w/READBACK	3A001.a.2.c	8542399000	8542390000
5962-9176404M3A	QUAD 12-BIT VOLT DAC IC w/READBACK	3A001.a.2.c	8542399000	8542390000
5962-9176404MXA	QUAD 12-BIT VOLT DAC IC w/READBACK	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-9201301MEA	IC MONO QUAD SAMPLE/HOLD AMP (SHA)	EAR99	8542330000	8542330000
5962-9201401M2A	AD9300TE/883B SMD IC	EAR99	8542399000	8542390000
5962-9201401MEA	AD9300TQ/883B SMD IC	EAR99	8542399000	8542390000
5962-9201601MEA	16-BIT DSP DAC IC	3A001.a.2.c	8542399000	8542390000
5962-9204203M2A	8/DUAL 4 CHANNEL MUX IC	EAR99	8542399000	8542390000
5962-9204203MEA	8/DUAL 4 CHANNEL MUX IC	EAR99	8542399000	8542390000
5962-9204204M2A	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
5962-9204204MEA	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
5962-9211701M2A	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
5962-9211701MPA	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
5962-9234701MPA	AD9696TQ/883B SMD	EAR99	8542399000	8542390000
5962-9234701MXC	AD9696TZ/883B SMD	EAR99	8542399000	8542390000
5962-9234702MEA	AD9698TQ/883B	EAR99	8542399000	8542390000
5962-9234702MYC	AD9698TZ/883B	EAR99	8542399000	8542390000
5962-9234703VHA	AD9696TLQMLV IC	EAR99	8542399000	8542390000
5962-9234703VPA	AD9696TQQMLV IC	EAR99	8542399000	8542390000
5962-9234703VPX	AD9696TQQMLV IC	EAR99	8542399000	8542390000
5962-9306001MXA	IC, 12-BIT 10 MSPS ADC	3A001.a.2.c	8542399000	8542390000
5962-9306002MYA	IC, 12-BIT 10 MSPS ADC	3A001.a.2.c	8542399000	8542390000
5962-9306004MYA	IC, 12-BIT 10 MSPS ADC	3A001.a.2.c	8542399000	8542390000
5962-9306201M3A	AD9720TE/883B SMD	3A001.a.2.c	8542399000	8542390000
5962-9306201MXA	AD9720TQ/883B SMD IC	3A001.a.2.c	8542399000	8542390000
5962-9306202M3A	AD9721TE/883B SMD IC	3A001.a.2.c	8542399000	8542390000
5962-9306202MXA	AD9721TQ/883B SMD	3A001.a.2.c	8542399000	8542390000
5962-9312601MXA	IC, 12-BIT 1.25 MSPS ADC	3A001.a.2.c	8542399000	8542390000
5962-9312901M2A	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
5962-9312901MPA	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
5962-9313001MPA	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99	8542330000	8542330000
5962-9313101M2A	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
5962-9313101MPA	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
5962-9313201MPA	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
5962-9313301MPA	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
5962-9316401MXA	12-Bit, 100 kSPS, Complete ADC IC	3A001.a.2.c	8542399000	8542390000
5962-9317901MLA	12-BIT SAMPLING ADC IC	3A001.a.2.c	8542399000	8542390000
5962-9320401MEA	12-BIT SERIAL DACPORT IC	3A001.a.2.c	8542399000	8542390000
5962-9320901MPA	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
5962-9321401MEA	IC, High Performance +/-10V Reference	EAR99	8542399000	8542390000
5962-9322201MEA	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
5962-9322201VEA	AD652SQQMLV IC	EAR99	8542399000	8542390000
5962-9325801M2A	QUAD LO NOISE HI SPEED OP AMP IC	EAR99	8542330000	8542330000
5962-9325801MCA	QUAD LO NOISE HI SPEED OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-9451801MLA	IC, LC2MOS Complete Dual 12-Bit MDAC	3A001.a.2.c	8542399000	8542390000
5962-9451802MLA	IC, LC2MOS Complete Dual 12-Bit MDAC	3A001.a.2.c	8542399000	8542390000
5962-9452101M2A	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
5962-9452101MCA	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
5962-9457201MEA	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
5962-9457202MEA	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
5962-9457203MPA	IC - VARIABLE GAIN AMP	EAR99	8542330000	8542330000
5962-9458101M2A	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
5962-9458101MCA	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
5962-9459301MPA	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
5962-9459301VHA	AD8001SLQMLV IC	EAR99	8542330000	8542330000
5962-9459301VPA	AD8001SQQMLV IC	EAR99	8542330000	8542330000
5962-9463301MLA	IC, MONO 16-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-9463601MPA	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
5962-9463701MXC	IC, 10 BIT TTL ADC IC 883 IC	3A001.a.2.c	8542399000	8542390000
5962-9463702MXC	IC, 10 BIT TTL ADC IC 883 IC	3A001.a.2.c	8542399000	8542390000
5962-9468001M2A	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
5962-9468001M2X	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
5962-9468601MXA	IC, 12-BIT 5 MSPS ADC	3A001.a.2.c	8542399000	8542390000
5962-9468602MYA	IC, 12-BIT 5 MSPS ADC	3A001.a.2.c	8542399000	8542390000
5962-9470301MXA	IC, 8-BIT 40 MHZ ADC	3A001.a.2.c	8542399000	8542390000
5962-9470301MYA	IC, 8-BIT 40 MHZ ADC	3A001.a.2.c	8542399000	8542390000
5962-9474301MXA	IC, 16-BIT SAMPLING ADC	3A001.a.2.c	8542399000	8542390000
5962-9475501MPA	12-Bit, Serial 6 µs ADC IC	3A001.a.2.c	8542399000	8542390000
5962-9475502MPA	12-Bit, Serial 6 µs ADC IC	3A001.a.2.c	8542399000	8542390000
5962-9475901MYC	IC, 10BIT 40 MSPS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-9551901MLA	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-9551902MLA	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-9559201MEA	IC, 16-BIT SAMPLING ADC	3A001.a.2.c	8542399000	8542390000
5962-9559601M2A	TRPL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
5962-9559701MPA	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
5962-9559801MRA	DESC 250MHZ DEMODULATING	EAR99	8542330000	8542330000
5962-9560701EXC	5V OUT	EAR99	8542399000	8542390000
5962-9560701HXC	100 W HIGH DENSITY DC-DC 28V IN, 5V OUT	EAR99	8542399000	8542390000
5962-9561501MJA	8-CH,100K,12-BIT ADC	3A001.a.2.c	8542399000	8542390000
5962-9561501MLA	8-CH,100K,12-BIT ADC	3A001.a.2.c	8542399000	8542390000
5962-9563901MGA	High-Speed Differential Amplifier IC	EAR99	8542330000	8542330000
5962-9581501HXA	IC, Dual, 12 Bit, 41 MSPS MCM	3A001.a.2.c	8542399000	8542390000
5962-9647502QUC	IC, Military SMD of ADSP-21060cw-160	3A001.a.2.c	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-9650701MPA	CERDIP 100MHZ R-TO-R VLTG FDBK	EAR99	8542399000	8542390000
5962-9674402QUC	IC, SHARC Mil temp tested	3A001.a.2.c	8542319000	8542310000
5962-9674402QYC	IC, SHARC Mil temp	3A001.a.2.c	8542319000	8542310000
5962-9674502QTC	IC, Military SMD of ADSP-21060cz-160	3A001.a.2.c	8542319000	8542310000
5962-9674502QUC	IC, Military SMD of ADSP21060cw-160	3A001.a.2.c	8542319000	8542310000
5962-9674502QXC	160	3A001.a.2.c	8542319000	8542310000
5962-9674502QYC	IC, Military SMD of ADSP-21060cw-160	3A001.a.2.c	8542319000	8542310000
5962-9676201QLA	S/DELTA I.C.	3A001.a.2.c	8542399000	8542390000
5962-9683901MPA	CERDIP 100MHZ R-TO-R VLTG FDBK	EAR99	8542399000	8542390000
5962-9684101EXC	IC, 100W DC-DC Converter 28vin,+/-12vout	EAR99	8542399000	8542390000
5962-9684101HXC	IC, 100W DC-DC Converter 28vin,+/-12vout	EAR99	8542399000	8542390000
5962-9684201EXC	IC, 100W DC-DC Converter 28vin,+/-15vout	EAR99	8542399000	8542390000
5962-9684201HXC	IC, 100W DC-DC Converter 28vin,+/-15vout	EAR99	8542399000	8542390000
5962-9684601QJA	12-BIT 500 KSPS PARALLEL ADC I.C.	3A001.a.2.c	8542399000	8542390000
5962-9684601QLA	12-BIT 500 KSPS PARALLEL ADC I.C.	3A001.a.2.c	8542399000	8542390000
5962-9689201VJA	AD565ASDQMLV IC	3A001.a.2.c	8542399000	8542390000
5962-9689201VKA	AD565ASNQMLV IC	3A001.a.2.c	8542399000	8542390000
5962-9689201VLA	AD565ASDQMLVIC	3A001.a.2.c	8542399000	8542390000
5962-9689202VJA	AD565ATDQMLV IC	3A001.a.2.c	8542399000	8542390000
5962-9689202VLA	AD565ATDQMLV IC	3A001.a.2.c	8542399000	8542390000
5962-9750601HXC	IC, 480-MFLOP, Quad DSP, 5 V	3A001.a.2.c	8542319000	8542310000
5962-9750602HXC	IC, 480-MFLOP, Quad DSP, 5 V	3A001.a.2.c	8542319000	8542310000
5962-9750701HXC	IC, 480-MFLOP, Quad DSP, 3.3v	3A001.a.2.c	8542319000	8542310000
5962-9750702HXC	IC, 480-MFLOP, Quad DSP, 3.3v	3A001.a.2.c	8542319000	8542310000
5962-9753501VGA	AD648SHQMLV IC	EAR99	8542330000	8542330000
5962-9753501VPA	AD648SQQMLV IC	EAR99	8542330000	8542330000
5962-9753502VGA	AD648THQMLV IC	EAR99	8542330000	8542330000
5962-9753502VPA	AD648TQQMLV IC	EAR99	8542330000	8542330000
5962-9756301HXA	10BIT 100MSPS ECL ADC IC	3A001.a.2.c	8542399000	8542390000
5962-9756301HXC	10BIT 100MSPS ECL ADC IC	3A001.a.2.c	8542399000	8542390000
5962-9756401QXA	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
5962-9760101EXC	60W HIGH DENSITY DC-DC 28V IN, 3.3V OUT	EAR99	8542399000	8542390000
5962-9760101HXC	60W HIGH DENSITY DC-DC 28V IN, 3.3V OUT	EAR99	8542399000	8542390000
5962-9760201EXC	100 W HIGH DENSITY DC-DC 28V IN, 9V OUT	EAR99	8542399000	8542390000
5962-9760202HXC	100 W HIGH DENSITY DC-DC 28V IN, 9V OUT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5962-9761701HXC	200W DC-DC Converter 160-400v in, 8v out	EAR99	8542399000	8542390000
5962-9763401HXC	IC, 200W Pulsed DC Converter 28vin+8vout	EAR99	8542399000	8542390000
5962-9763501HXC	IC, 100W DC-DC Converter 28vin,+/- 15vout	EAR99	8542399000	8542390000
5962-9763701VGA	OP43AJQMLV IC	EAR99	8542330000	8542330000
5962-9800301HXA	SMD Quad 21060 Ind Temp, 40 Mhz, 5V CBGA	3A001.a.2.c	8542319000	8542310000
5962-9800302HXA	SMD Quad 21060 Mil Temp, 40 Mhz, 5V CBGA	3A001.a.2.c	8542319000	8542310000
5962-9800401HXA	Quad 21060 Ind Temp, 40 Mhz, 3.3V CBGA	3A001.a.2.c	8542319000	8542310000
5962-9800402HXA	Quad 21060 Ind Temp, 40 Mhz, 3.3V CBGA	3A001.a.2.c	8542319000	8542310000
5962-9861401QRA	16-Bit 200 kSPS A/D Converter, Serial	3A001.a.2.c	8542399000	8542390000
5962-9861401QRX	16-Bit 200 kSPS A/D Converter, Serial	3A001.a.2.c	8542399000	8542390000
5962-9864601QEA	350 MHZ 95 dB DEMODULATING LOG AMP IC	EAR99	8542330000	8542330000
5962-9865901HXA	Dual, 12 Bit, 65 MSPS A/D Converter MCM	3A001.a.2.c	8542399000	8542390000
5962-9956801HXC	100W DC-DC Converter 160-400v in, 5v out	EAR99	8542399000	8542390000
5962-9957901HXC	35W DC-DC Conv 28v in, +/- 12 & +5v out	EAR99	8542399000	8542390000
5962-9958001HXC	35W DC-DC Conv 28v in, +/- 15 & +5v out	EAR99	8542399000	8542390000
5962-9961001HXA	Dual, 12 Bit,105 MSPS A/D Converter MCM	3A001.a.2.c	8542399000	8542390000
5962-9961002HXA	Dual, 12 Bit,105 MSPS A/D Converter MCM	3A001.a.2.c	8542399000	8542390000
5962-9961601HXA	Dual, 14 Bit, 65 MSPS A/D Converter MCM	3A991.c.3	8542399000	8542390000
5962L0423003VXC	AD6645ASQQMLL IC	3A001.a.2.c	8542399000	8542390000
5962L0922702VFA	AD8346AFQMLL	5A991.a	8542399000	8542390000
5962L9683903VHA	AD8041SLQMLL IC	EAR99	8542399000	8542390000
5962R0051501VHA	AD8561AL/QMLR IC	EAR99	8542399000	8542390000
5962R0051501VPA	AD8561AQQMLR IC	EAR99	8542399000	8542390000
5962R0051601V2A	REF05ARCQMLR IC	EAR99	8542399000	8542390000
5962R0051601VGA	REF05AJQMLR IC	EAR99	8542399000	8542390000
5962R0051601VHA	REF05ALQMLR IC	EAR99	8542399000	8542390000
5962R0051601VPA	REF05AZQMLR IC	EAR99	8542399000	8542390000
5962R0051701VCA	OP484AYQMLR IC	EAR99	8542330000	8542330000
5962R0051701VDA	OP484AMQMLR IC	EAR99	8542330000	8542330000
5962R0151901TXA	Dual, 12 Bit, 65 MSPS A/D Converter MCM	3A001.a.2.c	8542399000	8542390000
5962R0253801VXA	AD9042SDQMLR IC	3A001.a.2.c	8542399000	8542390000
5962R0253801VZA	AD9042SFQMLR IC	3A001.a.2.c	8542399000	8542390000

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5962R0423001VXC	AD6645QMLR IC	3A001.a.2.c	8542399000	8542390000
5962R0423002VXC	AD6645ASQQMLR IC	3A001.a.2.c	8542399000	8542390000
5962R0820101VZA	IC, AD768AF/QMLR	3A001.a.2.c	8542399000	8542390000
5962R0821401VCA	OP207AYQMLR	EAR99	8542330000	8542330000
5962R0821801V2A	AD8351ARCQMLR IC	EAR99	8542330000	8542330000
5962R0922001VHA	AD8138ALQMLR IC	EAR99	8542330000	8542330000
5962R0922701VFA	IC, 2.5 GHz Modulator	5A991.a	8542399000	8542390000
5962R0924401VHA	AD8212ALQMLR IC	EAR99	8542399000	8542390000
5962R1120301VFA	IC, ADL5513AFQMLR	EAR99	8542399000	8542390000
5962R3812801VGA	AD584SHQMLR IC	EAR99	8542399000	8542390000
5962R3812802VGA	AD584THQMLR IC	EAR99	8542399000	8542390000
5962R8512701VXA	AD574AUDQMLR IC	3A001.a.2.c	8542399000	8542390000
5962R8512701VZA	AD574AUFQMLR IC	3A001.a.2.c	8542399000	8542390000
5962R8512702VCA	AD574ATFQMLR IC	3A001.a.2.c	8542399000	8542390000
5962R8512702VXA	AD574ATDQMLR IC	3A001.a.2.c	8542399000	8542390000
5962R8512702VZA	AD574ATFQMLR IC	3A001.a.2.c	8542399000	8542390000
5962R8551401V2A	REF02ARCQMLR IC	EAR99	8542399000	8542390000
5962R8551401VGA	REF02AJQMLR IC	EAR99	8542399000	8542390000
5962R8551401VHA	REF02ALQMLR IC	EAR99	8542399000	8542390000
5962R8551401VPA	REF02AZQMLR IC	EAR99	8542399000	8542390000
5962R8757103VXA	AD590LFQMLR IC	EAR99	8542399000	8542390000
5962R8757103VYA	AD590LHQMLR IC	EAR99	8542399000	8542390000
5962R8757104VXA	AD590MFQMLR IC	EAR99	8542399000	8542390000
5962R8757104VXC	AD590MFQMLR(AU) IC	EAR99	8542399000	8542390000
5962R8757104VYA	AD590MHQMLR IC	EAR99	8542399000	8542390000
5962R8771502VCA	OP207AYQMLR	EAR99	8542330000	8542330000
5962R8773901V2A	PM139ARCQMLR IC	EAR99	8542399000	8542390000
5962R8773901VCA	PM139AYQMLR IC	EAR99	8542399000	8542390000
5962R8773901VDA	PM139AMQMLR IC	EAR99	8542399000	8542390000
5962R8773902V2A	PM139XRCQMLR IC	EAR99	8542399000	8542390000
5962R8773902VCA	PM139XYQMLR IC	EAR99	8542399000	8542390000
5962R8773902VDA	PM139XMQMLR IC	EAR99	8542399000	8542390000
5962R8851401V2A	REF02ARCQMLR IC	EAR99	8542399000	8542390000
5962R8851401VGA	REF02AJQMLR IC	EAR99	8542399000	8542390000
5962R8851401VHA	REF02ALQMLR IC	EAR99	8542399000	8542390000
5962R8851401VPA	REF02AZQMLR IC	EAR99	8542399000	8542390000
5962R8853801V2A	OP215ARCQMLR IC	EAR99	8542330000	8542330000
5962R8853801VGA	OP215AJQMLR IC	EAR99	8542330000	8542330000
5962R8853801VPA	OP215AZQMLR IC	EAR99	8542330000	8542330000
5962R8853804V2A	OP215ARCQMLR IC	EAR99	8542330000	8542330000
5962R8853901V2A	AD524SEQMLR IC	EAR99	8542330000	8542330000
5962R8853901VEA	AD524SDQMLR IC	EAR99	8542330000	8542330000
5962R8856501V2A	OP470ARCQMLR IC	EAR99	8542330000	8542330000
5962R8856501VCA	OP470AYQMLR IC	EAR99	8542330000	8542330000
5962R8856501VKA	OP470ANQMLR IC	EAR99	8542330000	8542330000
5962R8856502V2A	OP471ARCQMLR IC	EAR99	8542330000	8542330000
5962R8856502VCA	OP471AYQMLR IC	EAR99	8542330000	8542330000
5962R8856502VDA	OP471AMQMLR IC	EAR99	8542330000	8542330000
5962R8856502VKA	OP471ANQMLR IC	EAR99	8542330000	8542330000

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5962R8872101V2A	OP270ARCQMLR IC	EAR99	8542330000	8542330000
5962R8872101VDA	OP270AMQMLR IC	EAR99	8542330000	8542330000
5962R8872101VPA	OP270AZQMLR IC	EAR99	8542330000	8542330000
5962R8947901V2A	REF10ARCQMLR IC	EAR99	8542399000	8542390000
5962R8947901VGA	REF10AJQMLR IC	EAR99	8542399000	8542390000
5962R8947901VHA	REF10ALQMLR IC	EAR99	8542399000	8542390000
5962R8947901VPA	REF10AZQMLR IC	EAR99	8542399000	8542390000
5962R8954201VPA	OP15AZQMLR IC	EAR99	8542330000	8542330000
5962R8954203VGA	OP15AJQMLR IC	EAR99	8542330000	8542330000
5962R8954203VHA	OP15ALQMLR IC	EAR99	8542330000	8542330000
5962R8954203VPA	OP15AZQMLR IC	EAR99	8542330000	8542330000
5962R8954304VGA	OP16AJQMLR	EAR99	8542330000	8542330000
5962R8954304VPA	OP16AZQMLR IC	EAR99	8542330000	8542330000
5962R8958101V2A	REF01ARCQMLR IC	EAR99	8542399000	8542390000
5962R8958101VGA	REF01AJQMLR IC	EAR99	8542399000	8542390000
5962R8958101VHA	REF01ALQMLR IC	EAR99	8542399000	8542390000
5962R8958101VPA	REF01AZQMLR IC	EAR99	8542399000	8542390000
5962R8964401V2A	AD844SEQMLR IC	EAR99	8542330000	8542330000
5962R8964401VPA	AD844SQQMLR IC	EAR99	8542330000	8542330000
5962R8993201V2A	DAC08XRCQMLR IC	3A001.a.2.c	8542399000	8542390000
5962R8993201VEA	DAC08XQQMLR IC	3A001.a.2.c	8542399000	8542390000
5962R8993201VFA	DAC08XFQMLR IC	3A001.a.2.c	8542399000	8542390000
5962R8993202V2A	DAC08ARCQMLR IC	3A001.a.2.c	8542399000	8542390000
5962R8993202VEA	DAC08AQQMLR IC	3A001.a.2.c	8542399000	8542390000
5962R8993202VFA	DAC08AFQMLR IC	3A001.a.2.c	8542399000	8542390000
5962R9459301VHA	AD8001SLQMLR IC	EAR99	8542330000	8542330000
5962R9459301VPA	AD8001SQ/QMLR IC	EAR99	8542330000	8542330000
5962R9468002V2A	OP27ARCQMLR IC	EAR99	8542330000	8542330000
5962R9468002VGA	OP27AJQMLR IC	EAR99	8542330000	8542330000
5962R9468002VHA	OP27ALQMLR IC	EAR99	8542330000	8542330000
5962R9468002VPA	OP27AZQMLR IC	EAR99	8542330000	8542330000
5962R9863601VGA	PM155AJQMLR IC	EAR99	8542330000	8542330000
5962R9863601VPA	PM155AZQMLR IC	EAR99	8542330000	8542330000
5962R9863602VGA	PM156AJQMLR IC	EAR99	8542330000	8542330000
5962R9863602VPA	PM156AZQMLR IC	EAR99	8542330000	8542330000
5962R9863701VGA	PM108AJQMLR IC	EAR99	8542330000	8542330000
5962R9863701VHA	PM108ALQMLR IC	EAR99	8542330000	8542330000
5962R9863701VPA	PM108AZQMLR IC	EAR99	8542330000	8542330000
5962R9863901V2A	OP07ARCQMLR IC	EAR99	8542330000	8542330000
5962R9863901VGA	OP07AJQMLR IC	EAR99	8542330000	8542330000
5962R9863901VHA	OP07ALQMLR IC	EAR99	8542330000	8542330000
5962R9863901VPA	OP07AZQMLR IC	EAR99	8542330000	8542330000
5962R9864602VFA	IC, AD8306AFQMLR	EAR99	8542330000	8542330000
5B01	16 CHANNEL BACKPLANE 5B SERIES	EAR99	9030902000	9030906600
5B01-NI	16 CHANNEL BACKPLANE 5B SERIES FOR NI	EAR99	9030902000	9030906600
5B02	16 CHAN MUXED BACKPLANE 5B SERIES	EAR99	9030902000	9030906600

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5B03	1 CHANNEL BACKPLANE 5B SERIES	EAR99	9030902000	9030906600
5B04	2 CHANNEL BACKPLANE 5B SERIES	EAR99	9030902000	9030906600
5B04-NI	2 CHANNEL BACKPLANE 5B SERIES	EAR99	9030902000	9030906600
5B08	8 CHANNEL BACKPLANE 5 B SERIES	EAR99	9030902000	9030906600
5B08-DIN	8 chan,UNMUXED BKPLN	EAR99	9030902000	9030906600
5B08-MUX	8 CHANNEL MUXED BACKPLANE 5B SERIES	EAR99	9030902000	9030906600
5B08-MUX-DIN	8CHAN, bussed bkpln	EAR99	9030902000	9030906600
5B08-NI	8 CHANNEL BACKPLANE 5 B SERIES FOR N.I.	EAR99	9030902000	9030906600
5B30-01	ISOLATED INPUT MODUCLE +/-10MV	EAR99	9030902000	9030906600
5B30-01-CY	CYBER RES PV LBL 5B30-01	EAR99	9030902000	9030906600
5B30-01-MB	MB30-01	EAR99	9030902000	9030906600
5B30-01-NI	ISOLATED INPUT MODUCLE +/-10MV FOR N.I.	EAR99	9030902000	9030906600
5B30-01-OM	OM5-IMV-10A	EAR99	9030902000	9030906600
5B30-01-WRC	WRC PRIV LABEL MV INPUT	EAR99	9030902000	9030906600
5B30-02	ISOLATED INPUT MODULE +/-50 MV	EAR99	9030902000	9030906600
5B30-02-CY	CYBER RES PV LBL 5B30-02	EAR99	9030902000	9030906600
5B30-02-DT	DT30-02	EAR99	9030902000	9030906600
5B30-02-GA	5B30 FOR GORDOS	EAR99	9030902000	9030906600
5B30-02-MB	MB30-02	EAR99	9030902000	9030906600
5B30-02-NI	ISOLATED INPUT MODULE +/-50 MV FOR N.I.	EAR99	9030902000	9030906600
5B30-02-OM	OM5-IMV-50A	EAR99	9030902000	9030906600
5B30-02-WRC	WRC PRIV LABEL MV INPUT	EAR99	9030902000	9030906600
5B30-03	ISOLATED INPUT MODULE +/-100MV	EAR99	9030902000	9030906600
5B30-03-CY	CYBER RES PV LBL 5B30-03	EAR99	9030902000	9030906600
5B30-03-DT	DT30-03	EAR99	9030902000	9030906600
5B30-03-GA	5B30 FOR GORDOS	EAR99	9030902000	9030906600
5B30-03-MB	MB30-03	EAR99	9030902000	9030906600
5B30-03-NI	ISOLATED INPUT MODULE +/-100MV FOR N.I.	EAR99	9030902000	9030906600
5B30-03-OM	OM5-IMV-100A	EAR99	9030902000	9030906600
5B30-03-WRC	WRC PRIV LABEL MV INPUT	EAR99	9030902000	9030906600
5B30-04	ISOLATED INPUT MODULE +/-10MV USC 0/5V	EAR99	9030902000	9030906600
5B30-04-CY	CYBER RES PV LBL 5B30-04	EAR99	9030902000	9030906600
5B30-04-MB	MB30-04	EAR99	9030902000	9030906600
5B30-04-WRC	WRC PRIV LABEL MV INPUT	EAR99	9030902000	9030906600
5B30-05	ISOLATED INPUT MODULE +/-50MV USC 0/5V	EAR99	9030902000	9030906600
5B30-05-CY	CYBER RES 5B30-05	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5B30-05-GA	5B30-05 Special	EAR99	9030902000	9030906600
5B30-05-MB	MB30-05	EAR99	9030902000	9030906600
5B30-05-WRC	WRC PRIV LABEL MV INPUT	EAR99	9030902000	9030906600
5B30-06	ISOLATED INPUT MODULE +/-100MV USC 0/5V	EAR99	9030902000	9030906600
5B30-06-CY	CYBER RES 5B30-06	EAR99	9030902000	9030906600
5B30-06-MB	5B30 (METRABYTE)	EAR99	9030902000	9030906600
5B30-06-WRC	WRC PRIV LABEL MV INPUT	EAR99	9030902000	9030906600
5B30-10-FC	CL6852X1-A1	EAR99	9030902000	9030906600
5B31-01	ATED INPUT MODULE +/-1V	EAR99	9030902000	9030906600
5B31-01-CY	CYBER RES PV LBL 5B31-01	EAR99	9030902000	9030906600
5B31-01-DT	DT31-01	EAR99	9030902000	9030906600
5B31-01-MB	MB31-01	EAR99	9030902000	9030906600
5B31-01-NI	ISOLATED INPUT MODULE +/-1V FOR N.I.	EAR99	9030902000	9030906600
5B31-01-OM	ISOLATED INPUT MODULE +/-1V	EAR99	9030902000	9030906600
5B31-01-WRC	WRC PRIV LABEL VOLT INPUT	EAR99	9030902000	9030906600
5B31-02	ISOLATED INPUT MOD +/-5V	EAR99	9030902000	9030906600
5B31-02-AA	PRVT LBL FOR AMER ADVAN	EAR99	9030902000	9030906600
5B31-02-CY	CYBER RES PV LBL 5B31-02	EAR99	9030902000	9030906600
5B31-02-DT	DT31-02	EAR99	9030902000	9030906600
5B31-02-GA	5B31 FOR GORDOS	EAR99	9030902000	9030906600
5B31-02-MB	MB31-02	EAR99	9030902000	9030906600
5B31-02-NI	ISOLATED INPUT MOD +/-5V FOR N.I.	EAR99	9030902000	9030906600
5B31-02-OM	OM5-IV-5A	EAR99	9030902000	9030906600
5B31-02-WRC	WRC PRIV LABEL VOLT INPUT	EAR99	9030902000	9030906600
5B31-03	ISOLATED INPUT MODULE +/-10V	EAR99	9030902000	9030906600
5B31-03-AA	PRVT LBL FOR AMER ADVAN	EAR99	9030902000	9030906600
5B31-03-CY	CYBER RES PV LBL 5B31-03	EAR99	9030902000	9030906600
5B31-03-DT	DT31-03	EAR99	9030902000	9030906600
5B31-03-GA	ISOLATED V INPUT / GORDOS	EAR99	9030902000	9030906600
5B31-03-MB	MB31-03	EAR99	9030902000	9030906600
5B31-03-NI	ISOLATED INPUT MODULE +/-10V FOR N.I.	EAR99	9030902000	9030906600
5B31-03-OM	OM5-IV-10A	EAR99	9030902000	9030906600
5B31-03-WRC	WRC PRIV LABEL VOLT INPUT	EAR99	9030902000	9030906600
5B31-04	ISOLATED INPUT MODULE +/1V USC 0/5V	EAR99	9030902000	9030906600
5B31-04-CY	CYBER RES PV LBL 5B31-04	EAR99	9030902000	9030906600
5B31-04-MB	MB31-04	EAR99	9030902000	9030906600
5B31-04-WRC	WRC PRIV LABEL VOLT INPUT	EAR99	9030902000	9030906600
5B31-05	ISOLATED INPUT MODULE +/15V USC 0/5V	EAR99	9030902000	9030906600
5B31-05-CY	CYBER RES PV LBL 5B31-05	EAR99	9030902000	9030906600
5B31-05-DT	DT31-05	EAR99	9030902000	9030906600
5B31-05-GA	5B31 FOR GORDOS	EAR99	9030902000	9030906600
5B31-05-MB	MB31-05	EAR99	9030902000	9030906600
5B31-05-OM	OM5-IV-5B	EAR99	9030902000	9030906600

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5B31-05-WRC	WRC PRIV LABEL V INPUT	EAR99	9030902000	9030906600
5B31-06	ISOLATED INPUT MODULE +/-10V USC 0/5V	EAR99	9030902000	9030906600
5B31-06-CY	CYBER RES PV LBL 5B31-06	EAR99	9030902000	9030906600
5B31-06-DT	DT31-06	EAR99	9030902000	9030906600
5B31-06-MB	MB31-06	EAR99	9030902000	9030906600
5B31-06-OM	ISOLATED V INPUT / OMEGA	EAR99	9030902000	9030906600
5B31-06-WRC	WRC PRIV LABEL VOLT INPUT	EAR99	9030902000	9030906600
5B31-07	ISOLATED V INPUT	EAR99	9030902000	9030906600
5B31-07-MB	ISOLATED V INPUT	EAR99	9030902000	9030906600
5B31-07-NI	ISOLATED V INPUT FOR N.I.	EAR99	9030902000	9030906600
5B31-10-FC	CL6851X1-A2	EAR99	9030902000	9030906600
5B31-11-FC	CL6851X1-A1	EAR99	9030902000	9030906600
5B32-01	ISOLATED INPUT MODULE 4/20MA	EAR99	9030902000	9030906600
5B32-01-AA	PRVT LBL FOR AMER ADVAN	EAR99	9030902000	9030906600
5B32-01-CY	CYBER RES PV LBL 5B32-01	EAR99	9030902000	9030906600
5B32-01-GA	GORDOS PV LBL 5B32-01	EAR99	9030902000	9030906600
5B32-01-MB	MB32-01	EAR99	9030902000	9030906600
5B32-01-NI	ISOLATED INPUT MODULE 4/20MA FOR N.I.	EAR99	9030902000	9030906600
5B32-01-OM	OM5-II-4/20	EAR99	9030902000	9030906600
5B32-01-WRC	WRC PRIV LABEL MA INPUT	EAR99	9030902000	9030906600
5B32-02	ISOLATED INPUT MODUCLE 0/20MA	EAR99	9030902000	9030906600
5B32-02-CY	CYBER RES PV LBL 5B32-02	EAR99	9030902000	9030906600
5B32-02-DT	DT32-02	EAR99	9030902000	9030906600
5B32-02-GA	GORDOS PV LBL 5B32-02	EAR99	9030902000	9030906600
5B32-02-MB	MB32-02	EAR99	9030902000	9030906600
5B32-02-NI	ISOLATED INPUT MODUCLE 0/20MA FOR N.I.	EAR99	9030902000	9030906600
5B32-02-OM	ISOLATED INPUT MODUCLE 0/20MA	EAR99	9030902000	9030906600
5B32-02-WRC	WRC PRIV LABEL MA INPUT	EAR99	9030902000	9030906600
5B33-01	POTENTIOMETER INPUT MODULE 0-100mVrms	EAR99	9030902000	9030906600
5B33-01X	POTENTIOMETER INPUT MODULE 0-100mVrms	EAR99	9030902000	9030906600
5B33-02	POTENTIOMETER INPUT MODULE 0-1Vrms	EAR99	9030902000	9030906600
5B33-02X	POTENTIOMETER INPUT MODULE 0-1Vrms	EAR99	9030902000	9030906600
5B33-03	POTENTIOMETER INPUT MODULE 0-10Vrms	EAR99	9030902000	9030906600
5B33-03X	POTENTIOMETER INPUT MODULE 0-10Vrms	EAR99	9030902000	9030906600
5B33-04	POTENTIOMETER INPUT MODULE 0-150Vrms	EAR99	9030902000	9030906600
5B33-04X	POTENTIOMETER INPUT MODULE 0-150Vrms	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5B33-05	POTENTIOMETER INPUT MODULE 0-300Vrms	EAR99	9030902000	9030906600
5B33-05X	POTENTIOMETER INPUT MODULE 0-300Vrms	EAR99	9030902000	9030906600
5B34-01	ISOL INPUT MOD LIN PT100 -100/+100C	EAR99	9030902000	9030906600
5B34-01-CY	CYBER RES PV LBL 5B34-01	EAR99	9030902000	9030906600
5B34-01-GA	100 OHM PT RTD INPUT	EAR99	9030902000	9030906600
5B34-01-MB	MB34-01	EAR99	9030902000	9030906600
5B34-01-NI	ISOL INPUT MOD LIN PT100 -100/+100C FOR	EAR99	9030902000	9030906600
5B34-01-OM	OM5-IP-N100	EAR99	9030902000	9030906600
5B34-01-WRC	WRC PRIV LABEL RTD INPUT	EAR99	9030902000	9030906600
5B34-02	ISOL INPUT MOD LIN PT100 0/+100C	EAR99	9030902000	9030906600
5B34-02-AA	PRVT LBL FOR AMER ADVAN	EAR99	9030902000	9030906600
5B34-02-CY	CYBER RES PV LBL 5B34-02	EAR99	9030902000	9030906600
5B34-02-DT	DT34-02	EAR99	9030902000	9030906600
5B34-02-MB	MB34-02	EAR99	9030902000	9030906600
5B34-02-NI	ISOL INPUT MOD LIN PT100 0/+100C FOR N.I	EAR99	9030902000	9030906600
5B34-02-OM	OM5-IP-100	EAR99	9030902000	9030906600
5B34-02-WRC	WRC PRIV LABEL RTD INPUT	EAR99	9030902000	9030906600
5B34-03	ISOL INPUT MOD LIN PT100 0/+200C	EAR99	9030902000	9030906600
5B34-03-AA	PRVT LBL FOR AMER ADVAN	EAR99	9030902000	9030906600
5B34-03-CY	CYBER RES PV LBL 5B34-03	EAR99	9030902000	9030906600
5B34-03-MB	MB34-03	EAR99	9030902000	9030906600
5B34-03-NI	ISOL INPUT MOD LIN PT100 0/+200C FOR N.I	EAR99	9030902000	9030906600
5B34-03-OM	OM5-IP-200	EAR99	9030902000	9030906600
5B34-03-WRC	WRC PRIV LABEL RTD INPUT	EAR99	9030902000	9030906600
5B34-04	ISOL INPUT MOD LIN PT100 0/+600C	EAR99	9030902000	9030906600
5B34-04-CY	CYBER RES PV LBL 5B34-04	EAR99	9030902000	9030906600
5B34-04-MB	MB34-04	EAR99	9030902000	9030906600
5B34-04-NI	ISOL INPUT MOD LIN PT100 0/+600C FOR N.I	EAR99	9030902000	9030906600
5B34-04-OM	OM5-IP-600	EAR99	9030902000	9030906600
5B34-04-WRC	WRC PRIV LABEL RTD INPUT	EAR99	9030902000	9030906600
5B34-10-FC	CL6853X1-A7	EAR99	9030902000	9030906600
5B34-11-FC	CL6853X1-A8	EAR99	9030902000	9030906600
5B34-12-FC	CL6853X1-A9	EAR99	9030902000	9030906600
5B34-13-FC	CL6853X1-A10	EAR99	9030902000	9030906600
5B34-14-FC	CL6853X1-A12	EAR99	9030902000	9030906600
5B34-15-FC	CL6853X1-A11	EAR99	9030902000	9030906600
5B34-20-FC	CL6853X1-A1	EAR99	9030902000	9030906600
5B34-21-FC	CL6853X1-A2	EAR99	9030902000	9030906600
5B34-22-FC	CL6853X1-A3	EAR99	9030902000	9030906600
5B34-23-FC	CL6853X1-A4	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5B34-24-FC	CL6853X1-A6	EAR99	9030902000	9030906600
5B34-25-FC	CL6853X1-A5	EAR99	9030902000	9030906600
5B34-C-01	ISOL INPUT MOD LIN RTD COPPER 0/120C	EAR99	9030902000	9030906600
5B34-C-01-CY	CYBER PV LBL 5B34-C-01	EAR99	9030902000	9030906600
5B34-C-01-NI	ISOL INPUT MOD LIN RTD COPPER 0/120C	EAR99	9030902000	9030906600
5B34-C-01-WRC	WRC PRIV LABEL RTD INPUT	EAR99	9030902000	9030906600
5B34-C-02	ISO INPUT MOD LIN RTD COPPER0/120-10OHMS	EAR99	9030902000	9030906600
5B34-C-02-CY	CYBER PV LBL 5B34-C-02	EAR99	9030902000	9030906600
5B34-C-02-NI	ISO INPUT MOD LIN RTD COPPER0/120-10OHMS	EAR99	9030902000	9030906600
5B34-C-02-WRC	WRC PRIV LABEL RTD INPUT	EAR99	9030902000	9030906600
5B34-C-10-FC	CL6853X1-A13	EAR99	9030902000	9030906600
5B34-N-01	ISOL INPUT MOD LIN RTD NI 120 0/300C	EAR99	9030902000	9030906600
5B34-N-01-CY	CYBER PV LBL 5B34-N-01	EAR99	9030902000	9030906600
5B34-N-01-NI	ISOL INPUT MOD LIN RTD NI 120 0/300C	EAR99	9030902000	9030906600
5B34-N-01-WRC	WRC PRIV LABEL RTD INPUT	EAR99	9030902000	9030906600
5B35-01	4-wire RTD input	EAR99	9030902000	9030906600
5B35-01-MB	PRIVATE LABEL 4-WIRE RTD INPUT MODULE	EAR99	9030902000	9030906600
5B35-01-NI	4-wire RTD input FOR NI	EAR99	9030902000	9030906600
5B35-02	4-wire RTD input	EAR99	9030902000	9030906600
5B35-02-MB	PRIVATE LABEL 4-WIRE RTD INPUT MODULE	EAR99	9030902000	9030906600
5B35-02-NI	4-wire RTD input FOR NI	EAR99	9030902000	9030906600
5B35-03	4-wire RTD input	EAR99	9030902000	9030906600
5B35-03-MB	4-wire RTD input	EAR99	9030902000	9030906600
5B35-03-NI	4-wire RTD input FOR NI	EAR99	9030902000	9030906600
5B35-03-X	4-wire RTD input	EAR99	9030902000	9030906600
5B35-04	4-wire RTD input	EAR99	9030902000	9030906600
5B35-04-MB	4-wire RTD input	EAR99	9030902000	9030906600
5B35-04-NI	4-wire RTD input FOR NI	EAR99	9030902000	9030906600
5B35-05	4-wire RTD input	EAR99	9030902000	9030906600
5B35-05-MB	4-wire RTD input	EAR99	9030902000	9030906600
5B35-05-NI	4-wire RTD input FOR NI	EAR99	9030902000	9030906600
5B35-05-X	4-wire RTD input	EAR99	9030902000	9030906600
5B35-C-01	4-wire RTD input	EAR99	9030902000	9030906600
5B35-C-01-NI	4-wire RTD input FOR NI	EAR99	9030902000	9030906600
5B35-C-02	4-wire RTD input	EAR99	9030902000	9030906600
5B35-C-02-NI	4-wire RTD input FOR NI	EAR99	9030902000	9030906600
5B35-N-01	4-wire RTD input	EAR99	9030902000	9030906600
5B35-N-01-MB	4-wire RTD input	EAR99	9030902000	9030906600
5B35-N-01-NI	4-wire RTD input FOR NI	EAR99	9030902000	9030906600
5B36-01	POTENTIOMETER INPUT MODULE	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5B36-01-MB	PRIVATE LABEL POTENTIOMETER INPUT MODULE	EAR99	9030902000	9030906600
5B36-01-NI	POTENTIOMETER INPUT MODULE FOR NI	EAR99	9030902000	9030906600
5B36-02	POTENTIOMETER INPUT MODULE	EAR99	9030902000	9030906600
5B36-02-MB	POTENTIOMETER INPUT MODULE	EAR99	9030902000	9030906600
5B36-02-NI	POTENTIOMETER INPUT MODULE FOR NI	EAR99	9030902000	9030906600
5B36-03	POTENTIOMETER INPUT MODULE	EAR99	9030902000	9030906600
5B36-03-MB	POTENTIOMETER INPUT MODULE	EAR99	9030902000	9030906600
5B36-03-NI	POTENTIOMETER INPUT MODULE FOR NI	EAR99	9030902000	9030906600
5B36-04	POTENTIOMETER INPUT MODULE	EAR99	9030902000	9030906600
5B36-04-MB	POTENTIOMETER INPUT MODULE	EAR99	9030902000	9030906600
5B36-04-NI	POTENTIOMETER INPUT MODULE FOR NI	EAR99	9030902000	9030906600
5B37-B-06	ISOL LIN TRMCUPLE INPUT MOD TC B 0/1800C	EAR99	9030902000	9030906600
5B37-B-06-CY	CYBER RS PV LBL 5B37-B-06	EAR99	9030902000	9030906600
5B37-B-06-MB	ISOL LIN TRMCUPLE INPUT MOD TC B 0/1800C	EAR99	9030902000	9030906600
5B37-B-06-NI	ISOL LIN TRMCUPLE INPUT MOD TC B 0/1800C	EAR99	9030902000	9030906600
5B37-B-06-WRC	WRC PRIV LABEL B T/C IN	EAR99	9030902000	9030906600
5B37-B-17-FC	CL6854X1-A8	EAR99	9030902000	9030906600
5B37-B-N-06	5B37 W/O CJC	EAR99	9030902000	9030906600
5B37-E-04	ISOL TRMCUPLE INPUT MOD TC E 0/900C	EAR99	9030902000	9030906600
5B37-E-04-CY	CYBER RS PV LBL 5B37-E-04	EAR99	9030902000	9030906600
5B37-E-04-MB	ISOLATED TC INPUT, E TYPE KEITHLEY	EAR99	9030902000	9030906600
5B37-E-04-NI	ISOL TRMCUPLE INPUT MOD TC E 0/900C	EAR99	9030902000	9030906600
5B37-E-04-OM	OM5-ITC-E	EAR99	9030902000	9030906600
5B37-E-04-WRC	WRC PRIV LABEL E T/C IN	EAR99	9030902000	9030906600
5B37-E-16-FC	CL6854X1-A7	EAR99	9030902000	9030906600
5B37-E-N-04	5B37 W/O CJC	EAR99	9030902000	9030906600
5B37-J-01	ISOLATED TC INPUT MOD TC J -100/+760C	EAR99	9030902000	9030906600
5B37-J-01-AA	PRVT LBL FOR AMER ADVAN	EAR99	9030902000	9030906600
5B37-J-01-CY	CYBER RS PV LBL 5B37-J-01	EAR99	9030902000	9030906600
5B37-J-01-GA	5B37 FOR GORDOS	EAR99	9030902000	9030906600
5B37-J-01-MB	MB37-J-01	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5B37-J-01-NI	ISOLATED TC INPUT MOD TC J -100/+760C	EAR99	9030902000	9030906600
5B37-J-01-OM	OM5-ITC-J	EAR99	9030902000	9030906600
5B37-J-01-WRC	WRC PRIV LABEL J T/C IN	EAR99	9030902000	9030906600
5B37-J-10-FC	CL6854X1-A1	EAR99	9030902000	9030906600
5B37-J-11-FC	CL6854X1-A2	EAR99	9030902000	9030906600
5B37-J-N-01	5B37 W/O CJC	EAR99	9030902000	9030906600
5B37-K-02	ISOLATED TC INPUT MOD TC K -100/+1350C	EAR99	9030902000	9030906600
5B37-K-02-AA	PRVT LBL FOR AMER ADVAN	EAR99	9030902000	9030906600
5B37-K-02-CY	CYBER RS PV LBL 5B37-K-02	EAR99	9030902000	9030906600
5B37-K-02-DT	DT37-K-02	EAR99	9030902000	9030906600
5B37-K-02-GA	5B37 FOR GORDOS	EAR99	9030902000	9030906600
5B37-K-02-MB	MB37-K-02	EAR99	9030902000	9030906600
5B37-K-02-NI	ISOLATED TC INPUT MOD TC K -100/+1350C	EAR99	9030902000	9030906600
5B37-K-02-OM	ISOLATED TC INPUT,K TYPE - OMEGA SPECIAL	EAR99	9030902000	9030906600
5B37-K-02-WRC	WRC PRIV LABEL K T/C IN	EAR99	9030902000	9030906600
5B37-K-12-FC	CL6854X1-A3	EAR99	9030902000	9030906600
5B37-K-13-FC	CL6854X1-A4	EAR99	9030902000	9030906600
5B37-K-N-02	5B37 W/O CJC	EAR99	9030902000	9030906600
5B37-N-08	ISOLATED TRMCUPLE INPUT MOD TC N 0/1300C	EAR99	9030902000	9030906600
5B37-N-08-CY	CYBER RS PV LBL 5B37-N-08	EAR99	9030902000	9030906600
5B37-N-08-MB	ISOLATED TRMCUPLE INPUT MOD TC N 0/1300C	EAR99	9030902000	9030906600
5B37-N-08-WRC	WRC PRIV LABEL N T/C IN	EAR99	9030902000	9030906600
5B37-R-05	ISOL TRMCUPLE INPUT MOD TC R 0/+1750C	EAR99	9030902000	9030906600
5B37-R-05-CY	CYBER RS PV LBL 5B37-R-05	EAR99	9030902000	9030906600
5B37-R-05-MB	MB37-R-05	EAR99	9030902000	9030906600
5B37-R-05-NI	ISOL TRMCUPLE INPUT MOD TC R 0/+1750C	EAR99	9030902000	9030906600
5B37-R-05-WRC	WRC PRIV LABEL R T/C IN	EAR99	9030902000	9030906600
5B37-R-14-FC	CL6854X1-A5	EAR99	9030902000	9030906600
5B37-S-05	ISOL TRMCUPLE INPUT MOD TC S 0/+1750C	EAR99	9030902000	9030906600
5B37-S-05-CY	CYBER RS PV LBL 5B37-S-05	EAR99	9030902000	9030906600
5B37-S-05-DT	DT37-S-05	EAR99	9030902000	9030906600
5B37-S-05-GA	ISOLATED TC INPUT,S TYPE	EAR99	9030902000	9030906600
5B37-S-05-MB	MB37-S-05	EAR99	9030902000	9030906600
5B37-S-05-NI	ISOL TRMCUPLE INPUT MOD TC S 0/+1750C	EAR99	9030902000	9030906600
5B37-S-05-WRC	WRC PRIV LABEL S T/C IN	EAR99	9030902000	9030906600
5B37-S-18-FC	CL6854X1-A9	EAR99	9030902000	9030906600
5B37-T-03	ISOL TRMCUPLE INPUT MOD TC T -100/+400C	EAR99	9030902000	9030906600
5B37-T-03-CY	CYBER RS PV LBL 5B37-T-03	EAR99	9030902000	9030906600
5B37-T-03-MB	MB37-T-03	EAR99	9030902000	9030906600

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5B37-T-03-NI	ISOL TRMCUPLE INPUT MOD TC T -100/+400C	EAR99	9030902000	9030906600
5B37-T-03-OM	OM5-ITC-T	EAR99	9030902000	9030906600
5B37-T-03-WRC	WRC PRIV LABEL T T/C IN	EAR99	9030902000	9030906600
5B37-T-15-FC	CL6854X1-A6	EAR99	9030902000	9030906600
5B37-T-N-03	5B37 W/O CJC	EAR99	9030902000	9030906600
5B38-02	ISL INPUT SG FULL BRID ECC10V 3MV/V	EAR99	9030902000	9030906600
5B38-02-AA	PRVT LBL AMER ADVANTECH	EAR99	9030902000	9030906600
5B38-02-CY	CYBER RES PV LBL 5B38-02	EAR99	9030902000	9030906600
5B38-02-GA	ISL INPUT SG FULL BRID ECC10V 3MV/V	EAR99	9030902000	9030906600
5B38-02-MB	5B38 FOR METRABYTE	EAR99	9030902000	9030906600
5B38-02-NI	ISL INPUT SG FULL BRID ECC10V 3MV/V	EAR99	9030902000	9030906600
5B38-02-WRC	WRC PRIV LABEL S/G IN	EAR99	9030902000	9030906600
5B38-04	ISO INPUT SG HALF BRID ECC 10V 3MV/V	EAR99	9030902000	9030906600
5B38-04-CY	CYBER RES PV LBL 5B38-04	EAR99	9030902000	9030906600
5B38-04-MB	5B38 FOR METRABYTE	EAR99	9030902000	9030906600
5B38-04-NI	ISO INPUT SG HALF BRID ECC 10V 3MV/V	EAR99	9030902000	9030906600
5B38-04-WRC	WRC PRIV LABEL S/G IN	EAR99	9030902000	9030906600
5B38-05	ISO INPUT SG FULL BRDG ECC 10V 2MV/V	EAR99	9030902000	9030906600
5B38-05-CY	CYBER RES PV LBL 5B38-05	EAR99	9030902000	9030906600
5B38-05-GA	GORDOS PV LBL 5B38-05	EAR99	9030902000	9030906600
5B38-05-MB	5B38 FOR METRABYTE	EAR99	9030902000	9030906600
5B38-05-NI	ISO INPUT SG FULL BRDG ECC 10V 2MV/V	EAR99	9030902000	9030906600
5B38-05-WRC	WRC PRIV LABEL S/G IN	EAR99	9030902000	9030906600
5B39-01	ISOL mA OUTPUT MOD 4-20MA ING 0/5V	EAR99	9030902000	9030906600
5B39-01-AA	PRVT LBL AMER ADVANTECH	EAR99	9030902000	9030906600
5B39-01-CY	CYBER RES PV LBL 5B39-01	EAR99	9030902000	9030906600
5B39-01-GA	GORDOS PV LBL 5B39-01	EAR99	9030902000	9030906600
5B39-01-MB	MB39-01	EAR99	9030902000	9030906600
5B39-01-NI	ISOL mA OUTPUT MOD 4-20MA ING 0/5V FOR N	EAR99	9030902000	9030906600
5B39-01-OM	ISOLATED CURRENT OUTPUT	EAR99	9030902000	9030906600
5B39-01-TT	PRVT LBL TN TECHNOLOGIES	EAR99	9030902000	9030906600
5B39-01-WRC	WRC PRIV LABEL MA OUTPUT	EAR99	9030902000	9030906600
5B39-02	ISOL mA OUTPUT MOD 4-20MA ING +/-5V	EAR99	9030902000	9030906600
5B39-02-CY	CYBER RES PV LBL 5B39-02	EAR99	9030902000	9030906600
5B39-02-MB	MB39-02	EAR99	9030902000	9030906600
5B39-02-OM	OM5-1V1-A4	EAR99	9030902000	9030906600
5B39-02-WRC	WRC PRIV LABEL MA OUTPUT	EAR99	9030902000	9030906600
5B39-03	ISOL mA OUTPUT MOD 0-20MA ING 0/5V	EAR99	9030902000	9030906600

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5B39-03-CY	CYBER RES PV LBL 5B39-03	EAR99	9030902000	9030906600
5B39-03-DT	DT39-03	EAR99	9030902000	9030906600
5B39-03-GA	5B39 FOR GORDOS	EAR99	9030902000	9030906600
5B39-03-MB	MB39-03	EAR99	9030902000	9030906600
5B39-03-NI	ISOL mA OUTPUT MOD 0-20MA ING 0/5V FOR N	EAR99	9030902000	9030906600
5B39-03-OM	OM5-IVI-B0	EAR99	9030902000	9030906600
5B39-03-WRC	WRC PRIV LABEL MA OUTPUT	EAR99	9030902000	9030906600
5B39-04	ISOL mA OUTPUT MOD 0-20MA ING +/-5V	EAR99	9030902000	9030906600
5B39-04-CY	CYBER RES PV LBL 5B39-04	EAR99	9030902000	9030906600
5B39-04-GA	5B39-04 Special	EAR99	9030902000	9030906600
5B39-04-MB	MB39-04	EAR99	9030902000	9030906600
5B39-04-WRC	WRC PRIV LABEL MA OUTPUT	EAR99	9030902000	9030906600
5B40-01	ISOL INPUT MOD (10KHZ) V +/-10MV	EAR99	9030902000	9030906600
5B40-01-CY	CYBER RES PV LBL 5B40-01	EAR99	9030902000	9030906600
5B40-01-MB	MB40-01	EAR99	9030902000	9030906600
5B40-01-NI	SOL INPUT MOD (10KHZ) V +/-10MV FOR NI	EAR99	9030902000	9030906600
5B40-01-WRC	WRC PRIV LABEL WB MV IN	EAR99	9030902000	9030906600
5B40-02	ISOLATED INPUT MOD (10KHZ) +/-50MV	EAR99	9030902000	9030906600
5B40-02-CY	CYBER RES PV LBL 5B40-02	EAR99	9030902000	9030906600
5B40-02-DT	DT40-02	EAR99	9030902000	9030906600
5B40-02-MB	MB40-02	EAR99	9030902000	9030906600
5B40-02-NI	ISOLATED INPUT MOD (10KHZ) +/-50MV FOR N	EAR99	9030902000	9030906600
5B40-02-OM	OM5-WMV-50A	EAR99	9030902000	9030906600
5B40-02-WRC	WRC PRIV LABEL WB MV IN	EAR99	9030902000	9030906600
5B40-03	ISOL INPUT MOD (10KHZ) +/-100MV	EAR99	9030902000	9030906600
5B40-03-CY	CYBER RES PV LBL 5B40-03	EAR99	9030902000	9030906600
5B40-03-MB	MB40-03	EAR99	9030902000	9030906600
5B40-03-NI	ISOL INPUT MOD (10KHZ) +/-100MV FOR NI	EAR99	9030902000	9030906600
5B40-03-OM	OM5-WMV-100A	EAR99	9030902000	9030906600
5B40-03-WRC	WRC PRIV LABEL WB V INPUT	EAR99	9030902000	9030906600
5B40-04	ISOL INPUT MOD (10KHZ) +/-10MV OUT.0/5V	EAR99	9030902000	9030906600
5B40-04-CY	CYBER RES PV LBL 5B40-04	EAR99	9030902000	9030906600
5B40-04-MB	MB40-04	EAR99	9030902000	9030906600
5B40-04-WRC	WRC PRIV LABEL WB MV IN	EAR99	9030902000	9030906600
5B40-05	ISOL INPUT MOD (10KHZ) +/-50MV OUT.0/5V	EAR99	9030902000	9030906600
5B40-05-CY	CYBER RES PV LBL 5B40-05	EAR99	9030902000	9030906600
5B40-05-MB	ISOL INPUT MOD (10KHZ) +/-50MV OUT.0/5V	EAR99	9030902000	9030906600
5B40-05-OM	ISOL INPUT MOD (10KHZ) +/-50MV OUT.0/5V	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5B40-05-WRC	WRC PRIV LABEL WB MV IN	EAR99	9030902000	9030906600
5B40-06	ISOL INOUT MOD(10KHZ) +/-100MV OUT.0/5V	EAR99	9030902000	9030906600
5B40-06-CY	CYBER RES PV LBL 5B40-06	EAR99	9030902000	9030906600
5B40-06-MB	MB40-06	EAR99	9030902000	9030906600
5B40-06-WRC	WRC PRIV LABEL WB MV IN	EAR99	9030902000	9030906600
5B40-CUSTOM	ISOL VOL INPUT MOD (10KHZ)CUST VER	EAR99	9030902000	9030906600
5B40-CUSTOM-CY	CYBER RES PV LBL 5B40-CUS	EAR99	9030902000	9030906600
5B40-CUSTOM-OM	CUSTOM VERSION 5B40 / OMEGA	EAR99	9030902000	9030906600
5B40-CUSTOM-WRC	WRC PRIV LABEL WB MV IN	EAR99	9030902000	9030906600
5B41-01	ISOL INPUT MOD (10KHZ)VOLTAGE +/-1V	EAR99	9030902000	9030906600
5B41-01-CY	CYBER RES PV LBL 5B41-01	EAR99	9030902000	9030906600
5B41-01-MB	MB41-01	EAR99	9030902000	9030906600
5B41-01-NI	ISOL INPUT MOD (10KHZ)VOLTAGE +/-1V	EAR99	9030902000	9030906600
5B41-01-OM	OM5-WV-1A	EAR99	9030902000	9030906600
5B41-01-WRC	WRC PRIV LABEL WB V IN	EAR99	9030902000	9030906600
5B41-02	ISOL INPUT MOD(10KHZ) VOLTAGE +/-5V	EAR99	9030902000	9030906600
5B41-02-CY	CYBER RES PV LBL 5B41-02	EAR99	9030902000	9030906600
5B41-02-DT	DT41-02	EAR99	9030902000	9030906600
5B41-02-GA	5B41 FOR GORDOS	EAR99	9030902000	9030906600
5B41-02-MB	MB41-02	EAR99	9030902000	9030906600
5B41-02-NI	ISOL INPUT MOD(10KHZ) VOLTAGE +/-5V FOR	EAR99	9030902000	9030906600
5B41-02-OM	OM5-WV-5A	EAR99	9030902000	9030906600
5B41-02-WRC	WRC PRIV LABEL WB V IN	EAR99	9030902000	9030906600
5B41-03	ISOL INPUT MOD(10KHZ) VOLTAGE +/-10V	EAR99	9030902000	9030906600
5B41-03-AA	PRVT LBL AMER ADVANTECH	EAR99	9030902000	9030906600
5B41-03-CY	CYBER RES PV LBL 5B41-03	EAR99	9030902000	9030906600
5B41-03-DT	DT41-03	EAR99	9030902000	9030906600
5B41-03-GA	ISOL WIDE BANDWIDTH V special	EAR99	9030902000	9030906600
5B41-03-MB	MB41-03	EAR99	9030902000	9030906600
5B41-03-NI	ISOL INPUT MOD(10KHZ) VOLTAGE +/-10V	EAR99	9030902000	9030906600
5B41-03-OM	ISOL INPUT MOD(10KHZ) VOLTAGE +/-10V	EAR99	9030902000	9030906600
5B41-03-WRC	WRC PRIV LABEL WB V IN	EAR99	9030902000	9030906600
5B41-04	ISOL INPUT MOD(10KHZ)VOLT +/-1V USC.0/5V	EAR99	9030902000	9030906600
5B41-04-CY	CYBER RES PV LBL 5B41-04	EAR99	9030902000	9030906600
5B41-04-MB	MB41-04	EAR99	9030902000	9030906600
5B41-04-WRC	WRC PRIV LABEL WB VOLT IN	EAR99	9030902000	9030906600
5B41-05	ISOL INPUT MOD(10KHZ)VOLT +/-5V USC.0/5V	EAR99	9030902000	9030906600
5B41-05-CY	CYBER RES PV LBL 5B41-05	EAR99	9030902000	9030906600
5B41-05-GA	ISOL WIDE BANDWIDTH V	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5B41-05-MB	MB41-05	EAR99	9030902000	9030906600
5B41-05-NI	ISOL INPUT MOD(10KHZ)VOLT +/-5V USC.0/5V	EAR99	9030902000	9030906600
5B41-05-WRC	WRC PRIV LABEL WB VOLT IN	EAR99	9030902000	9030906600
5B41-06	ISO INPUT MD(10KHZ)VLT +/-10V USC.0/5V	EAR99	9030902000	9030906600
5B41-06-CY	CYBER RES PV LBL 5B41-06	EAR99	9030902000	9030906600
5B41-06-MB	MB41-06	EAR99	9030902000	9030906600
5B41-06-WRC	WRC PRIV LABEL WB VOLT IN	EAR99	9030902000	9030906600
5B41-07	ISOL WIDE BANDWIDTH V	EAR99	9030902000	9030906600
5B41-07-MB	ISOL WIDE BANDWIDTH V	EAR99	9030902000	9030906600
5B41-07-NI	ISOL WIDE BANDWIDTH V FOR NI	EAR99	9030902000	9030906600
5B42-01	SIGNAL CONDITIONING MODULES	EAR99	9030902000	9030906600
5B42-01-MB	SIGNAL CONDITIONING MODULES	EAR99	9030902000	9030906600
5B42-01-NI	SIGNAL CONDITIONING MODULES FOR NI	EAR99	9030902000	9030906600
5B42-01-X	SIGNAL CONDITIONING MODULES	EAR99	9030902000	9030906600
5B42-02	SIGNAL CONDITIONING MODULES	EAR99	9030902000	9030906600
5B42-02-MB	SIGNAL CONDITIONING MODULES	EAR99	9030902000	9030906600
5B42-02-NI	SIGNAL CONDITIONING MODULES FOR NI	EAR99	9030902000	9030906600
5B45-01	ISOLATED FREQUENCY-TO-VOLTAGE MODULE	EAR99	9030902000	9030906600
5B45-01-MB	ISOLATED FREQUENCY-TO-VOLTAGE MODULE	EAR99	9030902000	9030906600
5B45-01-NB	ISOLATED FREQUENCY-TO-VOLTAGE MODULE	EAR99	9030902000	9030906600
5B45-01-NI	ISOLATED FREQUENCY-TO-VOLTAGE MODULE	EAR99	9030902000	9030906600
5B45-01-WRC	ISOLATED FREQUENCY-TO-VOLTAGE MODULE WRC	EAR99	9030902000	9030906600
5B45-02	FREQ TO VOLT MOD 0-1KHZ	EAR99	9030902000	9030906600
5B45-02-MB	ISOL FREQ TO VOLT MOD 0-1KHZ	EAR99	9030902000	9030906600
5B45-02-NI	ISOL FREQ TO VOLT MOD 0-1KHZ FOR NI	EAR99	9030902000	9030906600
5B45-02-WRC	ISOLATED FREQUENCY-TO-VOLTAGE MODULE WRC	EAR99	9030902000	9030906600
5B45-03	ISOL FREQ TO VOLT INPUT MOD 0-2.5KHZ	EAR99	9030902000	9030906600
5B45-03-MB	ISOL FREQ TO VOLT INPUT MOD 0-2.5KHZ	EAR99	9030902000	9030906600
5B45-03-NI	ISOL FREQ TO VOLT INPUT MOD 0-2.5KHZ	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5B45-03-WRC	ISOLATED FREQUENCY-TO-VOLTAGE MODULE WRC	EAR99	9030902000	9030906600
5B45-04	ISOL FREQ TO VOLT INPUT MOD 0-5KHZ	EAR99	9030902000	9030906600
5B45-04-MB	ISOL FREQ TO VOLT INPUT MOD 0-5KHZ	EAR99	9030902000	9030906600
5B45-04-NI	ISOL FREQ TO VOLT INPUT MOD 0-5KHZ	EAR99	9030902000	9030906600
5B45-04-WRC	ISOLATED FREQUENCY-TO-VOLTAGE MODULE WRC	EAR99	9030902000	9030906600
5B45-05	ISOL FREQ TO VOLT INPUT MOD 0-10KHZ	EAR99	9030902000	9030906600
5B45-05-MB	ISOL FREQ TO VOLT INPUT MOD 0-10KHZ	EAR99	9030902000	9030906600
5B45-05-NI	ISOL FREQ TO VOLT INPUT MOD 0-10KHZ	EAR99	9030902000	9030906600
5B45-05-WRC	ISOLATED FREQUENCY-TO-VOLTAGE MODULE WRC	EAR99	9030902000	9030906600
5B46-01	ISOL FREQ TO VOLT INPUT MOD 0-25KHZ	EAR99	9030902000	9030906600
5B46-01-MB	ISOLATED FREQUENCY-TO-VOLTAGE MODULE	EAR99	9030902000	9030906600
5B46-01-NI	ISOL FREQ TO VOLT INPUT MOD 0-25KHZ	EAR99	9030902000	9030906600
5B46-01-WRC	ISOLATED FREQUENCY-TO-VOLTAGE MODULE WRC	EAR99	9030902000	9030906600
5B46-02	ISOL FREQ TO VOLT INPUT MOD 0-50KHZ	EAR99	9030902000	9030906600
5B46-02-MB	ISOL FREQ TO VOLT MOD 0-1KHZ	EAR99	9030902000	9030906600
5B46-02-NI	ISOL FREQ TO VOLT INPUT MOD 0-50KHZ	EAR99	9030902000	9030906600
5B46-02-WRC	ISOLATED FREQUENCY-TO-VOLTAGE MODULE WRC	EAR99	9030902000	9030906600
5B46-03	ISOL FREQ TO VOLT INPUT MOD 0-100KHZ	EAR99	9030902000	9030906600
5B46-03-MB	ISOL FREQ TO VOLT INPUT MOD 0-2.5KHZ	EAR99	9030902000	9030906600
5B46-03-NI	ISOL FREQ TO VOLT INPUT MOD 0-100KHZ	EAR99	9030902000	9030906600
5B46-03-WRC	ISOLATED FREQUENCY-TO-VOLTAGE MODULE WRC	EAR99	9030902000	9030906600
5B46-04	ISOL FREQ TO VOLT INPUT MOD 0-250KHZ	EAR99	9030902000	9030906600
5B46-04-MB	ISOL FREQ TO VOLT INPUT MOD 0-5KHZ	EAR99	9030902000	9030906600
5B46-04-NI	ISOL FREQ TO VOLT INPUT MOD 0-250KHZ FOR	EAR99	9030902000	9030906600
5B46-04-WRC	ISOLATED FREQUENCY-TO-VOLTAGE MODULE WRC	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5B47-B-11	ISOL LIN TRMCPLE INPUT TC B +500/+1800C	EAR99	9030902000	9030906600
5B47-B-11-CY	CYBER PV LBL 5B47-B-11	EAR99	9030902000	9030906600
5B47-B-11-DT	DT47-B-11	EAR99	9030902000	9030906600
5B47-B-11-GA	GORDOS PV LBL 5B47-B-11	EAR99	9030902000	9030906600
5B47-B-11-MB	ISOL LIN TRMCPLE INPUT TC B +500/+1800C	EAR99	9030902000	9030906600
5B47-B-11-NI	ISOL LIN TRMCPLE INPUT TC B +500/+1800C	EAR99	9030902000	9030906600
5B47-B-11-WRC	WRC PRV LBL LIN B T/C IN	EAR99	9030902000	9030906600
5B47-E-08	ISOL LIN TMCPLE INPUT MOD TC E 0/+1000C	EAR99	9030902000	9030906600
5B47-E-08-CY	CYBER PV LBL 5B47-E-08	EAR99	9030902000	9030906600
5B47-E-08-MB	MB47-E-08	EAR99	9030902000	9030906600
5B47-E-08-NI	ISOL LIN TMCPLE INPUT MOD TC E 0/+1000C	EAR99	9030902000	9030906600
5B47-E-08-OM	OM5-LTC-E	EAR99	9030902000	9030906600
5B47-J-01	ISOL LIN THERMCUPLE TC J 0/+760C	EAR99	9030902000	9030906600
5B47-J-01-CY	CYBER PV LBL 5B47-J-01	EAR99	9030902000	9030906600
5B47-J-01-MB	MB47-J-01	EAR99	9030902000	9030906600
5B47-J-01-NI	ISOL LIN THERMCUPLE TC J 0/+760C FOR NI	EAR99	9030902000	9030906600
5B47-J-01-OM	OM5-LTC-J1	EAR99	9030902000	9030906600
5B47-J-01-WRC	WRC PRV LBL LIN J T/C IN	EAR99	9030902000	9030906600
5B47-J-02	ISOL LIN THERMCUPLE INPUT TC J-100/+300C	EAR99	9030902000	9030906600
5B47-J-02-AA	PVT LBL AMER ADVANTECH	EAR99	9030902000	9030906600
5B47-J-02-CY	CYBER PV LBL 5B47-J-02	EAR99	9030902000	9030906600
5B47-J-02-GA	LINEARIZED THERMOCOUPLE	EAR99	9030902000	9030906600
5B47-J-02-MB	MB47-J-02	EAR99	9030902000	9030906600
5B47-J-02-NI	ISOL LIN THERMCUPLE INPUT TC J-100/+300C	EAR99	9030902000	9030906600
5B47-J-02-OM	OM5-LTC-J2	EAR99	9030902000	9030906600
5B47-J-02-WRC	WRC PRV LBL LIN J T/C IN	EAR99	9030902000	9030906600
5B47-J-03	ISLO LIN THRMCPL INPUT MOD TC J 0/+500C	EAR99	9030902000	9030906600
5B47-J-03-CY	CYBER PV LBL 5B47-J-03	EAR99	9030902000	9030906600
5B47-J-03-MB	MB47-J-03	EAR99	9030902000	9030906600
5B47-J-03-NI	ISLO LIN THRMCPL INPUT MOD TC J 0/+500C	EAR99	9030902000	9030906600
5B47-J-03-OM	OM5-LTC-J3	EAR99	9030902000	9030906600
5B47-K-04-AA	PVT LBL AMER ADVANTECH	EAR99	9030902000	9030906600
5B47-K-04-CY	CYBER PV LBL 5B47-K-04	EAR99	9030902000	9030906600
5B47-K-04-DT	DT47-K-04	EAR99	9030902000	9030906600
5B47-K-04-MB	1B47-K-04	EAR99	9030902000	9030906600
5B47-K-04-NI	ISOL LIN THRMCPL INPTU MOD TC K 0/+1000C	EAR99	9030902000	9030906600
5B47-K-04-OM	OM5-LTC-K1	EAR99	9030902000	9030906600

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5B47-K-04-S	ISOL LIN THRMCPL INPTU MOD TC K 0/+1000C	EAR99	9030902000	9030906600
5B47-K-04-WRC	WRC PRV LBL LIN K T/C IN	EAR99	9030902000	9030906600
5B47-K-05	ISOL LIN THRMCPL INPUT MOD TC K 0/+500C	EAR99	9030902000	9030906600
5B47-K-05-AA	PVT LBL AMER ADVANTECH	EAR99	9030902000	9030906600
5B47-K-05-CY	CYBER PV LBL 5B47-K-05	EAR99	9030902000	9030906600
5B47-K-05-GA	ISOL LIN THRMCPL INPUT MOD TC K 0/+500C	EAR99	9030902000	9030906600
5B47-K-05-MB	MB47-K-05	EAR99	9030902000	9030906600
5B47-K-05-NI	ISOL LIN THRMCPL INPUT MOD TC K 0/+500C	EAR99	9030902000	9030906600
5B47-K-05-OM	OM5-LTC-K2	EAR99	9030902000	9030906600
5B47-K-05-S	ISOL LIN THRMCPL INPUT MOD TC K 0/+500C	EAR99	9030902000	9030906600
5B47-K-05-WRC	WRC PRV LBL LIN K T/C IN	EAR99	9030902000	9030906600
5B47-R-09	ISO LIN THRMCPL INPUT TC R +500/+1750C	EAR99	9030902000	9030906600
5B47-R-09-CY	CYBER PV LBL 5B47-R-09	EAR99	9030902000	9030906600
5B47-R-09-DT	DT47-R-09	EAR99	9030902000	9030906600
5B47-R-09-MB	ISO LIN THRMCPL INPUT TC R +500/+1750C	EAR99	9030902000	9030906600
5B47-R-09-NI	ISO LIN THRMCPL INPUT TC R +500/+1750C	EAR99	9030902000	9030906600
5B47-R-09-WRC	WRC PRV LBL LIN R T/C IN	EAR99	9030902000	9030906600
5B47-S-10	ISO LIN THRMCPL INPUT TC S +500/+1750C	EAR99	9030902000	9030906600
5B47-S-10-CY	CYBER PV LBL 5B47-S-10	EAR99	9030902000	9030906600
5B47-S-10-GA	LINEARIZED THERMOCOUPLE / GORDOS	EAR99	9030902000	9030906600
5B47-S-10-MB	MB47-S-10	EAR99	9030902000	9030906600
5B47-S-10-NI	ISO LIN THRMCPL INPUT TC S +500/+1750C	EAR99	9030902000	9030906600
5B47-S-10-OM	OM5-LTC-S	EAR99	9030902000	9030906600
5B47-S-10-WRC	WRC PRV LBL LIN S T/C IN	EAR99	9030902000	9030906600
5B47-T-06	ISO LIN THRMCPL INPUT MOD TC T -100/+400	EAR99	9030902000	9030906600
5B47-T-06-CY	CYBER PV LBL 5B47-T-06	EAR99	9030902000	9030906600
5B47-T-06-DT	DT47-T-06	EAR99	9030902000	9030906600
5B47-T-06-MB	MB47-T-06	EAR99	9030902000	9030906600
5B47-T-06-NI	ISO LIN THRMCPL INPUT MOD TC T -100/+400	EAR99	9030902000	9030906600
5B47-T-06-OM	OM5-LTC-T1	EAR99	9030902000	9030906600
5B47-T-06-WRC	WRC PRV LBL T T/C IN	EAR99	9030902000	9030906600
5B47-T-07	ISO LIN THRMCPL INPUT MOD TC T 0/+200C	EAR99	9030902000	9030906600
5B47-T-07-CY	CYBER PV LBL 5B47-T-07	EAR99	9030902000	9030906600
5B47-T-07-DT	DT47-T-07	EAR99	9030902000	9030906600
5B47-T-07-GA	LINEARIZED THERMOCOUPLE	EAR99	9030902000	9030906600
5B47-T-07-MB	MB47-T-07	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
5B47-T-07-NI	ISO LIN THRMCPL INPUT MOD TC T 0/+200C	EAR99	9030902000	9030906600
5B47-T-07-OM	OM5-LTC-T2	EAR99	9030902000	9030906600
5B47-T-07-WRC	WRC PRIV LABEL LIN T T/C	EAR99	9030902000	9030906600
6857ABCZ-U2	Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
6B11	ISOL TC,MV/V,MA W SERIAL DIGITZED OUTPUT	EAR99	9030902000	9030906600
6B11HV	ISOL TC,MV/V,MA INPUT-high voltage	EAR99	9030902000	9030906600
6B11-NI	ISOL TC,MV/V,MA W SERIAL DIGITZED OUTPUT	EAR99	9030902000	9030906600
6B12	ISO V,MA INPUT W SERIAL DIGITIZED OUTPUT	EAR99	9030902000	9030906600
6B12HV	ISOL V,MA INPUT- high voltage	EAR99	9030902000	9030906600
6B12-NI	ISO V,MA INPUT W SERIAL DIGITIZED OUTPUT	EAR99	9030902000	9030906600
6B13	125-03B-01PUT W SERIAL DIGITAL OUTPUT	EAR99	9030902000	9030906600
6B13HV	DIGITAL SIGNAL COND.-high voltage	EAR99	9030902000	9030906600
6B13-NI	ISO RTD INPUT W SERIAL DIGITAL OUTPUT	EAR99	9030902000	9030906600
6B21	ISO mA OUTPUT W SERIAL INPUT COMMAND	EAR99	9030902000	9030906600
6B21HV	ISOLATED OUTPUT MODULE-high voltage	EAR99	9030902000	9030906600
6B21-NI	ISO mA OUTPUT W SERIAL INPUT COMMAND	EAR99	9030902000	9030906600
6B50-1	24-CHANNEL DIGITAL I/O SERIAL RS422/485	EAR99	9030902000	9030906600
6B50-1-NI	24-CHANNEL DIGITAL I/O SERIAL RS422/485	EAR99	9030902000	9030906600
6B50-2	24-CHANNEL DIGI I/O SERIAL RS232 OUTPUT	EAR99	9030902000	9030906600
6B50-2-NI	24-CHANNEL DIGI I/O SERIAL RS232 OUTPUT	EAR99	9030902000	9030906600
6BP01-1	SINGLE CHAN BP W RS-422/485	EAR99	9030902000	9030906600
6BP01-1-NI	SINGLE CHAN BP W RS-422/485 FOR NI	EAR99	9030902000	9030906600
6BP01-2	SINGLE CHAN BP W RS-232	EAR99	9030902000	9030906600
6BP01-2-NI	SINGLE CHAN BP W RS-232 FOR NI	EAR99	9030902000	9030906600
6BP04-1	4 CHAN BP W RS-422/485	EAR99	9030902000	9030906600
6BP04-1-NI	4 CHAN BP W RS-422/485 FOR NI	EAR99	9030902000	9030906600
6BP04-2	4 CHAN BP W RS-232	EAR99	9030902000	9030906600
6BP04-2-NI	4 CHAN BP W RS-232 FOR NI	EAR99	9030902000	9030906600
6BP04HV-1	4 CHAN BP W RS-485-high voltage	EAR99	9030902000	9030906600
6BP04HV-2	4 CHAN BP W RS-485/232-high voltage	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
6BP16-1	16 CHAN BP W RS-422/485	EAR99	9030902000	9030906600
6BP16-1-NI	16 CHAN BP W RS-422/485 FOR NI	EAR99	9030902000	9030906600
6BP16-2	16 CHAN BP W RS-232	EAR99	9030902000	9030906600
6BP16-2-NI	16 CHAN BP W RS-232 FOR NI	EAR99	9030902000	9030906600
77052012X	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
7705201EX	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
7B14-01-1	NON ISOLATED LIN. INPUT RTD MOD. PT100	EAR99	9030902000	9030906600
7B14-01-1-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99	9030902000	9030906600
7B14-01-2	NON ISOLATED LIN. INPUT RTD MOD PT100	EAR99	9030902000	9030906600
7B14-01-2-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99	9030902000	9030906600
7B14-0202	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99	9030902000	9030906600
7B14-02-1	NON ISOLATED LIN. INPUT RTD MODULE PT100	EAR99	9030902000	9030906600
7B14-02-1-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99	9030902000	9030906600
7B14-02-2	NON ISOLATED LIN. INPUT RTD MODULE PT100	EAR99	9030902000	9030906600
7B14-02-2-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99	9030902000	9030906600
7B14-03-1	NON ISOLATED LIN. INPUT RTD MODULE PT100	EAR99	9030902000	9030906600
7B14-03-1-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99	9030902000	9030906600
7B14-03-2	NON ISOLATED LIN. INPUT RTD MODULE PT100	EAR99	9030902000	9030906600
7B14-03-2-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99	9030902000	9030906600
7B14-04-1	NON ISOLATED LIN. INPUT RTD MODULE PT100	EAR99	9030902000	9030906600
7B14-04-1-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99	9030902000	9030906600
7B14-04-2	NON ISOLATED LIN. INPUT RTD MODULE PT100	EAR99	9030902000	9030906600
7B14-04-2-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99	9030902000	9030906600
7B14-05-1	NON ISOLATED LIN. INPUT RTD MODULE PT100	EAR99	9030902000	9030906600
7B14-C-02-2-WRC	RTD INPUT MOD, NON-ISO LINEAR. 10 OHM CU	EAR99	9030902000	9030906600
7B14-N-01-1	NON ISOLATED LIN. INPUT RTD MOD NICKEL	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
7B14-N-01-1-WRC	RTD INPUT MOD, NON-ISO LINEAR. 120OHM NI	EAR99	9030902000	9030906600
7B14-N-01-2	NON ISOLATED LIN. INPUT RTD MOD NICKEL	EAR99	9030902000	9030906600
7B14-N-01-2-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM NI	EAR99	9030902000	9030906600
7B14-N-02-1	NON ISOLATED LIN. INPUT RTD MOD. NICKEL	EAR99	9030902000	9030906600
7B14-N-02-1-WRC	RTD INPUT MOD, NON-ISO LINEAR. 120OHM NI	EAR99	9030902000	9030906600
7B14-N-02-2	NON ISOLATED LIN. INPUT RTD MOD NICKEL	EAR99	9030902000	9030906600
7B14-N-02-2-WRC	RTD INPUT MOD, NON-ISO LINEAR. 120OHM NI	EAR99	9030902000	9030906600
7B21	ISO INPUT MOD VOLTAGE+/-10V OUTPUT +/-10	EAR99	9030902000	9030906600
7B21-OM	ISO INPUT MOD VOLTAGE+/-10V OUTPUT +/-10	EAR99	9030902000	9030906600
7B21-WRC	7B	EAR99	9030902000	9030906600
7B22	ISO OUTPUT MOD VOLTAGE+/-10V INPUT+/-10V	EAR99	9030902000	9030906600
7B22-WRC	7B	EAR99	9030902000	9030906600
7B27-B-07-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-B-07-1-WRC	THERMCPLE INPUT MOD. TYPE B T/C (LO-ISO)	EAR99	9030902000	9030906600
7B27-B-07-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-B-07-2-WRC	THERMCPLE INPUT MOD. TYPE B T/C (LO-ISO)	EAR99	9030902000	9030906600
7B27-E-04-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-E-04-1-WRC	THERMCPLE INPUT MOD. TYPE E T/C (LO-ISO)	EAR99	9030902000	9030906600
7B27-E-04-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-J-01-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-J-01-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-J-10-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-J-10-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-J-11-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-J-11-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-J-12-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
7B27-J-12-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-J-12-2-WRC	THERMCPLE INPUT MOD. TYPE J T/C (LO-ISO)	EAR99	9030902000	9030906600
7B27-J-13-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-J-13-2	ISOLATED NON LIN TERMCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-K-02-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-K-02-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-K-20-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-K-20-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-K-21-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-K-21-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-K-22-1	THERMCPLE INPUT MOD. TYPE K T/C (LO-ISO)	EAR99	9030902000	9030906600
7B27-K-22-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-K-23-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-K-23-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-R-05-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-R-05-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-S-06-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-S-06-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-T-03-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B27-T-03-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99	9030902000	9030906600
7B30-01-1	ISO INPUT VOLTAGE MOD 0-10MV OUT1-5V 3HZ	EAR99	9030902000	9030906600
7B30-01-1-OM	ISO INPUT VOLTAGE MOD 0-10MV OUT1-5V 3HZ	EAR99	9030902000	9030906600
7B30-01-2	ISO VOLTAGE IN MOD 0-10V OUT 0-10MV 3HZ	EAR99	9030902000	9030906600
7B30-01-2-OM	MV/V INPUT FOR SEPA	EAR99	9030902000	9030906600
7B30-02-1	ISO VOLTAGE IN MOD 0-100MV OUT 1-5V 3HZ	EAR99	9030902000	9030906600
7B30-02-1-OM	7B	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
7B30-02-1-WRC	7B	EAR99	9030902000	9030906600
7B30-02-2	ISO VOLTAGE IN MOD 0-100MV OUT 0-10V 3HZ	EAR99	9030902000	9030906600
7B30-02-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7B30-03-1	ISO VOLTAGE IN MOD 0-1V OUT 1-5V 3HZ	EAR99	9030902000	9030906600
7B30-03-2	ISO VOLTAGE IN MOD 0-1V OUT 0-10V 3HZ	EAR99	9030902000	9030906600
7B30-05-1	ISO VOLTAGE IN MOD 1-5V OUT 1-5V 3HZ	EAR99	9030902000	9030906600
7B30-05-1-WRC	7B	EAR99	9030902000	9030906600
7B30-05-2	ISO VOLTAGE IN MOD 1-5V OUT 1-10V 3HZ	EAR99	9030902000	9030906600
7B30-05-2-WRC	7B30-05-2 special	EAR99	9030902000	9030906600
7B30-06-1	ISO VOLTAGE IN MOD +/-10MV OUT 1-5V 3HZ	EAR99	9030902000	9030906600
7B30-06-2	ISO VOLTAGE IN MOD +/-10MV OUT 0-10V 3HZ	EAR99	9030902000	9030906600
7B30-07-1	ISO VLTAGE IN MOD +/-100MV OUT 1-5V 3HZ	EAR99	9030902000	9030906600
7B30-07-1-OM	ISO VLTAGE IN MOD +/-100MV OUT 1-5V 3HZ	EAR99	9030902000	9030906600
7B30-07-2	ISO VOLTAGE IN MOD +/-100MV OUT0-10V 3HZ	EAR99	9030902000	9030906600
7B30-07-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7B30-08-1	ISO VOLTAGE IN MOD +/-1V OUT 1-5V 3HZ	EAR99	9030902000	9030906600
7B30-08-1-OM	ISO VOLTAGE IN MOD +/-1V OUT 1-5V 3HZ	EAR99	9030902000	9030906600
7B30-08-2	ISO VOLTAGE IN MOD +/-1V OUT 0-10V 3HZ	EAR99	9030902000	9030906600
7B30-09-1	ISO INPUT VOLTAGE MOD 0-20MV OUT1-5V 3HZ	EAR99	9030902000	9030906600
7B30-09-2	ISO VOLTAGE IN MOD 0-10V OUT 0-20MV 3HZ	EAR99	9030902000	9030906600
7B30-CUSTOM	ISO INPUT VOLTAGE MOD 0-10MV OUT1-5V 3HZ	EAR99	9030902000	9030906600
7B31-01-1	ISO VOLTAGE IN MOD 0-10V OUT 1-5V 3HZ	EAR99	9030902000	9030906600
7B31-01-2	ISO VOLTAGE IN MOD 0-10V OUT 0-10V 3HZ	EAR99	9030902000	9030906600
7B31-01-2-OM	ISOLATED VOLTAGE INPUT MODULE	EAR99	9030902000	9030906600
7B31-02-1	ISO VOLTAGE IN MOD +/-5V OUT 1-5V 3HZ	EAR99	9030902000	9030906600
7B31-02-2	ISO VOLTAGE IN MOD +/-5V OUT 0-10V 3HZ	EAR99	9030902000	9030906600
7B31-02-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7B31-03-1	ISO VOLTAGE IN MOD +/-10V OUT 1-5V 3HZ	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
7B31-03-2	ISO VOLTAGE IN MOD +/-10V OUT 0-10V 3HZ	EAR99	9030902000	9030906600
7B31-03-2-OM	ISO VOLTAGE IN MOD +/-10V OUT 0-10V 3HZ	EAR99	9030902000	9030906600
7B31-04-1	ISO VOLTAGE IN MOD 0-5V OUT 1-5V 3HZ	EAR99	9030902000	9030906600
7B31-04-2	ISO VOLTAGE IN MOD 0-5V OUT 0-10V 3HZ	EAR99	9030902000	9030906600
7B31-04-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7B31-05-1	ISO VOLT IN MOD 0 TO +20V OUT +1 TO +5 V	EAR99	9030902000	9030906600
7B31-05-2	ISO VOLT IN MOD 0 TO +20V OUT 0 TO +10V	EAR99	9030902000	9030906600
7B31-06-1	ISO VOLT IN MOD -20 TO +20V OUT+1 TO +5V	EAR99	9030902000	9030906600
7B31-06-2	ISO VOLT IN MOD -20 TO+20V OUT 0 TO +10V	EAR99	9030902000	9030906600
7B31-07-1	ISO VOLT IN MOD 0 TO +50V OUT +1 TO +5V	EAR99	9030902000	9030906600
7B31-07-2	ISO VOLT IN MOD 0 TO +50V OUT 0 TO +10V	EAR99	9030902000	9030906600
7B31-08-1	ISO VOLT IN MOD -50 TO +50V OUT +1 TO+5V	EAR99	9030902000	9030906600
7B31-08-2	ISO VOLT IN MOD -50 TO +50V OUT 0 TO+10V	EAR99	9030902000	9030906600
7B32-01-1	ISOLATED mA INPUT MOD 4-20MA OUT1-5V 3HZ	EAR99	9030902000	9030906600
7B32-01-1-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7B32-01-2	ISO mA IN MOD 4-20MA OUT2-10V & 0-20MA	EAR99	9030902000	9030906600
7B32-CUSTOM	ISO mA INPUT MODULE	EAR99	9030902000	9030906600
7B33-01-1	ISOLATED INPUT MODULE 1-5V OUT1-5V 100HZ	EAR99	9030902000	9030906600
7B33-01-2	ISOLATED INPUT MODULE 1-5V 2-10V 100HZ	EAR99	9030902000	9030906600
7B34-01-1	ISO RTD IN MOD PTD100 +/-100_C OUT 1-5V	EAR99	9030902000	9030906600
7B34-01-2	ISO RTD IN MOD PT100 +/-100_C OUT 0-10V	EAR99	9030902000	9030906600
7B34-01-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7B34-02-1	ISO RTD INPUT MOD PT100 0/100_C OUT 1-5V	EAR99	9030902000	9030906600
7B34-02-1-OM	ISO RTD INPUT MOD PT100 0/100_C OUT 1-5V	EAR99	9030902000	9030906600
7B34-02-2	ISO RTD INP MOD PT100 0/100_C OUT 0-10V	EAR99	9030902000	9030906600
7B34-02-2-OM	ISOLATED RTD INPUT MODULE / OMEGA	EAR99	9030902000	9030906600
7B34-03-1	ISO RTD IN MOD PT100 0/200_C OUT 1-5V	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
7B34-03-1-OM	7B RTD INPUT	EAR99	9030902000	9030906600
7B34-03-2	ISO RTD IN MOD PT100 0/200_C OUT O-10V	EAR99	9030902000	9030906600
7B34-03-2-OM	ISO RTD IN MOD PT100 0/200_C OUT O-10V	EAR99	9030902000	9030906600
7B34-04-1	ISO RTD IN MOD PT100 0/600_C OUT 1-5V	EAR99	9030902000	9030906600
7B34-04-1-OM	7B RTD INPUT / OMEGA	EAR99	9030902000	9030906600
7B34-04-2	ISO RTD IN MOD PT100 0/600_C OUT 0-10V	EAR99	9030902000	9030906600
7B34-05-1	ISO RTD	EAR99	9030902000	9030906600
7B34-05-2	ISO RTD	EAR99	9030902000	9030906600
7B34-C50-01-1	ISO RTD IN MOD LIN CU50 1/+5V	EAR99	9030902000	9030906600
7B34-C50-02-1	ISO RTD IN MOD LIN CU50 1/+5V	EAR99	9030902000	9030906600
7B34-C50-06-1	SO RTD IN MOD LIN CU50 1/+5V	EAR99	9030902000	9030906600
7B34-N-01-1	ISO RTD IN MOD LIN NI1200HM 0/300_C	EAR99	9030902000	9030906600
7B34-N-01-2	ISO RTD IN MOD LIN NI1200HM 0/300_C	EAR99	9030902000	9030906600
7B34-N-02-1	ISO RTD IN MOD LIN NI1200HM 0/200_C	EAR99	9030902000	9030906600
7B34-N-02-2	ISO RTD IN MOD LIN NI1200HM 0/200_C	EAR99	9030902000	9030906600
7B35-01-1	ISO mA IN MOD 4-20MA OUT1-5V ACTIVE LOOP	EAR99	9030902000	9030906600
7B35-01-1-OM	7B	EAR99	9030902000	9030906600
7B35-01-1-WRC	7B	EAR99	9030902000	9030906600
7B35-01-2	ISO mA IN MOD 4-20MA OUT2-10V & 0-20MA	EAR99	9030902000	9030906600
7B35-01-2-OM	ISO mA IN MOD 4-20MA OUT2-10V & 0-20MA	EAR99	9030902000	9030906600
7B37-B-07-1	ISO TERMOCOUPL IN MOD TC 0/1800_C OUT1-5	EAR99	9030902000	9030906600
7B37-B-07-2	ISO THERMOCOUPLE INP MOD TC 0/1800_C	EAR99	9030902000	9030906600
7B37-B-07-2-OM	ISOLATED THERMOCOUPLE INPUT MODULE OMEGA	EAR99	9030902000	9030906600
7B37-CUSTOM	ISO THERMCOU INPUT MOD OUT 0-10V OR 1-5V	EAR99	9030902000	9030906600
7B37-E-04-1	ISO THERMOCOUPLE IN MOD 0/900_C OUT1-5V	EAR99	9030902000	9030906600
7B37-E-04-2	ISO TERMOCOUPL IN MOD TC 0/900_C OUT1-10	EAR99	9030902000	9030906600
7B37-J-01-1	ISO TERMOCOUP IN MOD TC-100/760_C OUT1-5	EAR99	9030902000	9030906600
7B37-J-01-2	ISO TERMOCOUPL IN MOD TC 0/200_C OUT1-5V	EAR99	9030902000	9030906600
7B37-J-10-1	ISO TERMOCOUPL IN MOD TC 0/200_C OUT1-5V	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
7B37-J-10-2	ISO TERMOCOUP IN MOD TC 0/400_C OUT1-10V	EAR99	9030902000	9030906600
7B37-J-10-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7B37-J-11-1	ISO TERMOCOUP IN MOD TC 0/400_C OUT 1-5V	EAR99	9030902000	9030906600
7B37-J-11-2	ISO TERMOCOUP IN MOD TC 0/400_C OUT1-10V	EAR99	9030902000	9030906600
7B37-J-12-1	ISO TERMOCOUP IN MOD TC 0/600_C OUT 1-5V	EAR99	9030902000	9030906600
7B37-J-12-2	ISO TERMOCOUP IN MOD TC 0/600_C OUT1-10V	EAR99	9030902000	9030906600
7B37-J-12-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7B37-J-13-1	ISO TERMOCOUP IN MOD TC 300/600_C OUT1-5	EAR99	9030902000	9030906600
7B37-J-13-2	ISO TERMOCOU IN MOD TC300/600_C OUT 0-10	EAR99	9030902000	9030906600
7B37-K-02-1	ISO TERMOCOU IN MOD TC-100/1350_C OUT1-5	EAR99	9030902000	9030906600
7B37-K-02-2	ISO TERMOCO IN MOD TC-100/1350_C OUT1-10	EAR99	9030902000	9030906600
7B37-K-02-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7B37-K-20-1	ISO TERMOCOUP IN MOD TC 0/300_C OUT 1-5V	EAR99	9030902000	9030906600
7B37-K-20-1-OM	ISO TERMOCOUP IN MOD TC 0/300_C OUT 1-5V	EAR99	9030902000	9030906600
7B37-K-20-2	ISO TERMOCOUP IN MOD TC 0/300_C OUT1-10V	EAR99	9030902000	9030906600
7B37-K-20-2-OM	7B SERIES TC INPUT	EAR99	9030902000	9030906600
7B37-K-21-1	ISO TERMOCOUP IN MOD TC 0/600_C OUT 1-5V	EAR99	9030902000	9030906600
7B37-K-21-2	ISO TERMOCOUP IN MOD TC 0/600_C OUT0-10V	EAR99	9030902000	9030906600
7B37-K-22-1	ISO TERMOCOUP IN MOD TC 0/1200_C OUT1-5V	EAR99	9030902000	9030906600
7B37-K-22-2	ISO TERMOCOUP IN MOD TC 0/1200_C OUT1-10	EAR99	9030902000	9030906600
7B37-K-23-1	ISO TERMOCOU IN MOD TC 600/1200_C OUT1-5	EAR99	9030902000	9030906600
7B37-K-23-2	ISO TERMOCOU IN MOD TC600/1200_C OUT1-10	EAR99	9030902000	9030906600
7B37-R-05-1	ISO TERMOCOUP IN MOD TC 0/1750_C OUT 1-5	EAR99	9030902000	9030906600
7B37-R-05-2	ISO TERMOCOUP IN MOD TC 0/1750_C OUT1-10	EAR99	9030902000	9030906600
7B37-S-06-1	ISO TERMOCOUP IN MOD TC 0/1750_C OUT1-5V	EAR99	9030902000	9030906600
7B37-S-06-2	ISO TERMOCOUP IN MOD TC 0/1750_C OUT1-10	EAR99	9030902000	9030906600
7B37-S-06-2-WRC	ISO TERMOCOUP IN MOD TC 0/1750_C OUT1-10	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
7B37-T-03-1	ISO TERMOCOU IN MOD TC - 100/400_C OUT1-5	EAR99	9030902000	9030906600
7B37-T-03-1-OM	ISO TERMOCOU IN MOD TC - 100/400_C OUT1-5	EAR99	9030902000	9030906600
7B37-T-03-2	ISO TERMOCO IN MOD TC - 100/400_C OUT1-10	EAR99	9030902000	9030906600
7B37-T-03-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7B38-01-1-OM	7B	EAR99	9030902000	9030906600
7B39-01	OUTPUT 4-20MA INPUT 1-5V	EAR99	9030902000	9030906600
7B39-01-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7B39-01-WRC	7B OUTPUT MODULE	EAR99	9030902000	9030906600
7B39-02	OUTPUT 0-20MA INPUT 0-10v	EAR99	9030902000	9030906600
7B39-02-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7B3903	OUTPUT 0-20MA INPUT 0-10v	EAR99	9030902000	9030906600
7B39-03	OUTPUT 4-20MA INPUT 0-10v	EAR99	9030902000	9030906600
7B40-01-1	wide band iso input mod 0-10mV in 1-5V o	EAR99	9030902000	9030906600
7B40-01-2	wide band is input mod 0-10mV in 0-10Vou	EAR99	9030902000	9030906600
7B40-02-1	wide band iso input mod 0-100mV in 1-5V	EAR99	9030902000	9030906600
7B40-02-2	wide band is input mod 0-100mV in 0-10Vo	EAR99	9030902000	9030906600
7B40-03-1	wide band iso input mod 0-1V in 1-5V out	EAR99	9030902000	9030906600
7B40-03-2	wide band is input mod 0-1V in 0-10Vout	EAR99	9030902000	9030906600
7B40-06-1	wide band iso input mod +/-10mV in 1-5V	EAR99	9030902000	9030906600
7B40-06-2	wide band is input mod +/-10mV in 0-10Vo	EAR99	9030902000	9030906600
7B40-07-1	wide band iso input mod +/-100mV in 1-5V	EAR99	9030902000	9030906600
7B40-07-2	wide band is input mod +/-100mV in 0-10V	EAR99	9030902000	9030906600
7B40-08-1	wide band iso input mod +/-1V in 1-5V ou	EAR99	9030902000	9030906600
7B40-08-2	wide band is input mod +/-1V in 0-10Vout	EAR99	9030902000	9030906600
7B41-01-1	wide band iso input mod 0-10V in 1-5V ou	EAR99	9030902000	9030906600
7B41-01-2	wide band is input mod 0-10V in 0-10Vout	EAR99	9030902000	9030906600
7B41-02-1	wide band iso input mod +/-5V in 1-5V ou	EAR99	9030902000	9030906600
7B41-02-2	wide band is input mod +/-5V in 0-10Vout	EAR99	9030902000	9030906600
7B41-03-1	wide band iso input mod +/-10V in 1-5V o	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
7B41-03-2	wide band is input mod +/-10V in 0-10Vou	EAR99	9030902000	9030906600
7B41-04-1	wide band iso input mod 0-5V in 1-5V out	EAR99	9030902000	9030906600
7B41-04-2	wide band is input mod 0-5V in 0-10Vout	EAR99	9030902000	9030906600
7B41-05-1	wide band iso input mod 0-20V in 1-5V ou	EAR99	9030902000	9030906600
7B41-05-2	wide band is input mod 0-20V in 0-10Vout	EAR99	9030902000	9030906600
7B41-06-1	wide band iso input mod +/-20V in 1-5V o	EAR99	9030902000	9030906600
7B41-06-2	wide band is input mod +/-20V in 0-10Vou	EAR99	9030902000	9030906600
7B41-07-1	wide band iso input mod 0-50V in 1-5V ou	EAR99	9030902000	9030906600
7B41-07-2	wide band is input mod 0-50V in 0-10Vout	EAR99	9030902000	9030906600
7B41-08-1	wide band iso input mod +/-50V in 1-5V o	EAR99	9030902000	9030906600
7B41-08-2	wide band is input mod +/-50V in 0-10Vou	EAR99	9030902000	9030906600
7B47-B-10-1	ISO THER LIN IN MOD TC 800/1800_C OUT1-5	EAR99	9030902000	9030906600
7B47-B-10-2	ISO TERM LIN IN MOD TC800/1800_C OUT1-10	EAR99	9030902000	9030906600
7B47-E-07-1	ISO THERM LIN IN MOD TC 0/900_C OUT 1-5	EAR99	9030902000	9030906600
7B47-E-07-2	ISO THERM LIN IN MOD TC 0/900_C OUT 1-10	EAR99	9030902000	9030906600
7B47-J-01-1	ISO TERM LIN IN MOD TC 0/760_C OUT 1-5V	EAR99	9030902000	9030906600
7B47-J-01-1-OM	ISO LINEARIZED TC INPUT	EAR99	9030902000	9030906600
7B47-J-01-2	ISO THERM LIN IN MOD TC 0/760_C OUT 1-5V	EAR99	9030902000	9030906600
7B47-J-01-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7B47-J-02-1	ISO THERM LIN IN MOD TC-100/300_C OUT1-5	EAR99	9030902000	9030906600
7B47-J-02-2	ISO THER LIN IN MOD TC-100/300_C OUT1-10	EAR99	9030902000	9030906600
7B47-J-02-2-OM	ISO LINEARIZED TC INPUT	EAR99	9030902000	9030906600
7B47-J-02-2-WRC	7b47-j-02-2 special	EAR99	9030902000	9030906600
7B47-K-03-1	ISO THERM LIN IN MOD TC 0/1300_C OUT1-5V	EAR99	9030902000	9030906600
7B47-K-03-1-OM	ISO THERM LIN IN MOD TC 0/1300_C OUT1-5V	EAR99	9030902000	9030906600
7B47-K-03-2	ISO TERMO LIN IN MOD TC 0/1300_C OUT1-10	EAR99	9030902000	9030906600
7B47-K-03-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
7B47-K-04-1	ISO TERMO LIN IN MOD TC 0/600_C OUT 1-5V	EAR99	9030902000	9030906600
7B47-K-04-1-OM	ISO LINEARIZED TC INPUT	EAR99	9030902000	9030906600
7B47-K-04-2	ISO THERMO LIN IN MOD TC 0/600_C OUT1-10	EAR99	9030902000	9030906600
7B47-K-04-2-OM	ISO LINEARIZED TC INPUT	EAR99	9030902000	9030906600
7B47-N-11-1	ISO THER LIN IN MOD TC 200/1300_C OUT1-5	EAR99	9030902000	9030906600
7B47-N-11-2	IS THER LIN IN MOD TC200/1300_C OUT 0-10	EAR99	9030902000	9030906600
7B47-R-08-1	ISO THER LIN IN MOD TC 500/1750_C OUT1-5	EAR99	9030902000	9030906600
7B47-R-08-2	IS THER LIN IN MOD TC 500/1750_C OUT1-10	EAR99	9030902000	9030906600
7B47-S-09-1	ISO TERM LIN IN MOD TC 700/1750_C OUT1-5	EAR99	9030902000	9030906600
7B47-S-09-2	IS THER LIN IN MOD TC 700/1750_C OUT1-10	EAR99	9030902000	9030906600
7B47-T-05-1	ISO TERMO LIN IN MOD TC 0/400_C OUT 1-5V	EAR99	9030902000	9030906600
7B47-T-05-2	ISO TERMO LIN IN MOD TC 0/400_C OUT 0-10	EAR99	9030902000	9030906600
7B47-T-05-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7B47-T--05-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7B47-T-06-1	ISO THERM LIN IN MOD TC-100/200_C OUT1-5	EAR99	9030902000	9030906600
7B47-T-06-1-OM	ISO THERM LIN IN MOD TC-100/200_C OUT1-5	EAR99	9030902000	9030906600
7B47-T-06-2	ISO THER LIN IN MOD TC-100/200_C OUT1-10	EAR99	9030902000	9030906600
7B47-T-06-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99	9030902000	9030906600
7BP04-1	4-CHANNEL BACKPLANE	EAR99	9030902000	9030906600
7BP04-1-OM	4-CHANNEL BACKPLANE - OMEGA	EAR99	9030902000	9030906600
7BP04-1-WRC	7bp04-1 special	EAR99	9030902000	9030906600
7BP08-1	8-CHANNEL BACKPLANE	EAR99	9030902000	9030906600
7BP08-1-OM	8-CHANNEL BACKPLANE - OMEGA	EAR99	9030902000	9030906600
7BP16-01-2-OM	16-CHANNEL BACKPLANE - OMEGA	EAR99	9030902000	9030906600
7BP16-1	16-CHANNEL BACKPLANE	EAR99	9030902000	9030906600
7BP16-1-OM	16-CHANNEL BACKPLANE - OMEGA	EAR99	9030902000	9030906600
7BP16-O1-2-OM	7BP16	EAR99	9030902000	9030906600
80143KSTZRL-110KL1	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
80147BSTZRL-110KL1	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
80160BSTZRL-110KL1	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
86014012A	PREC HI-SPEED DUAL COMPARATOR IC	EAR99	8542399000	8542390000
8601401CA	PREC HI-SPEED DUAL COMPARATOR IC	EAR99	8542399000	8542390000
9883AKSTZ-RL110KL1	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
A/D-CONVER-SEMINAR	ANALOG-DIGITAL CONVERSION SEMINAR BOOK	EAR99	4901990000	4901990050
A9354ABCPZ-REEL7	Pb-free RF to bits tx for IEEE 802.16d/e	5A991.g	8542399000	8542390000
AARDVARK-USB-Z	Aardvark USB to I2C Interface	5A991.b	8473302000	8473301180
AD101AH	LOW VOS, LOW IBIAS OP AMP IC	EAR99	8542330000	8542330000
AD10200/PCB	AD10200/PCB EVAL. BD.	EAR99	8473302000	8473301180
AD10200BZ	Dual, 12 Bit,105 MSPS A/D Converter MCM	3A991.c.2	8542399000	8542390000
AD10200-XXX	Dual, 12 Bit,105 MSPS A/D Converter MCM	3A991.c.2	8542399000	8542390000
AD10201/PCB	AD10201/PCB EVAL. BD.	EAR99	8473302000	8473301180
AD10201AB	Dual, 12 Bit, 105 MSPS A/D Converter MCM	3A991.c.2	8542399000	8542390000
AD10226/PCB	AD10226/PCB EVAL. BD.	EAR99	8473302000	8473301180
AD10226AB	Dual, 12 Bit, 125 MSPS A/D Converter MCM	3A991.c.2	8542399000	8542390000
AD10230/PCB	AD10230/PCB EVAL. BD.	EAR99	8473302000	8473301180
AD10230AB	Dual, 12 Bit, 170 MSPS A/D Converter MCM	3A991.c.2	8542399000	8542390000
AD10235/PCB	AD10235/PCB EVAL. BD.	4A003.e	8473302000	8473301180
AD10235AB	Dual, 12 Bit, 215 MSPS A/D Converter MCM	3A001.a.5.a.3	8542399000	8542390000
AD10242/PCB	AD10242/PCB EVAL. BD.	EAR99	8473302000	8473301180
AD10242BZ	IC, Dual, 12 Bit, 41 MSPS ADC	3A991.c.2	8542399000	8542390000
AD10242TZ	IC, Dual, 12 Bit, 41 MSPS MCM	3A001.a.2.c	8542399000	8542390000
AD10242TZ/883B	IC, Dual, 12 Bit, 41 MSPS MCM	3A001.a.2.c	8542399000	8542390000
AD10242TZP	IC, Dual, 12 Bit, 41 MSPS MCM prototype	3A001.a.2.c	8542399000	8542390000
AD10265/PCB	AD10265/PCB EVAL. BD.	EAR99	8473302000	8473301180
AD10265AZ	Dual, 12 Bit, 65 MSPS A/D Converter MCM	3A991.c.2	8542399000	8542390000
AD10265BZ	Dual, 12 Bit, 65 MSPS A/D Converter MCM	3A991.c.2	8542399000	8542390000
AD10265BZP	Dual, 12 Bit, 65 MSPS A/D Converter MCM	3A991.c.2	8542399000	8542390000
AD102JY	IC, ISO AMP	EAR99	8542330000	8542330000
AD10401/PCB	AD10401/PCB EVAL. BD.	4A003.e	8473302000	8473301180
AD10410/PCB	AD10410/PCB EVAL. BD.	4A003.e	8473302000	8473301180
AD10-463-0	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD10465/PCB	AD10465/PCB EVAL. BD.	EAR99	8473302000	8473301180
AD10465AZ	Dual, 14 Bit, 65 MSPS A/D Converter MCM	3A991.c.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD10465BZ	Dual, 14 Bit, 65 MSPS A/D Converter MCM	3A991.c.3	8542399000	8542390000
AD10465-XXX	Dual, 14 Bit, 65 MSPS A/D Converter MCM	3A991.c.3	8542399000	8542390000
AD10-468-0	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
AD104JY	IC, SO AMP	EAR99	8542330000	8542330000
AD10677/PCB	AD10677/PCB 65 MSPS EVAL. BD.	4A003.e	8473302000	8473301180
AD10677BWS	IC, 16-Bit 65 MSPS A/D Converter	3A001.a.5.a.5	8542399000	8542390000
AD10678/PCB	AD10678/PCB 80 MSPS EVAL. BD.	4A003.e	8473302000	8473301180
AD10678BWS	IC, 16-Bit 80 MSPS A/D Converter	3A001.a.5.a.5	8542399000	8542390000
AD10679/PCB	AD10679/PCB 105 MSPS EVAL. BD.	4A003.e	8473302000	8473301180
AD10680/PCBZ	AD10680/PCBZ EVAL. BD. RoHS Compliant	4A003.e	8473302000	8473301180
AD10680KWS	IC, 16-Bit 100 MSPS A/D Converter	3A001.a.5.a.5	8542399000	8542390000
AD10680KWSZ	IC, 16-Bit 100 MSPS A/D Converter	3A001.a.5.a.5	8542399000	8542390000
AD1100AR	25 MBD single channel digital isolator	EAR99	8542399000	8542390000
AD111BRUZ-RL7F	IC, SINGLE PLL, 1.2GHz	5A991.b	8542399000	8542390000
AD1139C	Reduced Spec 18 BIT D/A CONVERTER IC	EAR99	8542399000	8542390000
AD1139J	IC, 18 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD1139JP	IC, 18 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD1139K	IC, 18 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD11405/KIT	Eval brd with buffer memory and software	3A001.a.2.c	8473302000	8473301180
AD1148	D/A CONVERTER IC	EAR99	8542399000	8542390000
AD1154AD	IC, REDESIGN OF AD1154AW S/H	EAR99	8542399000	8542390000
AD1154AW	SAMPLE-TO-HOLD AMP. IC	EAR99	8542399000	8542390000
AD1154BD	IC, REDESIGN OF AD1154BW S/H	EAR99	8542399000	8542390000
AD1154BW	SAMPLE-TO-HOLD AMP. IC	EAR99	8542399000	8542390000
AD1170	A/D CONVERTER IC	EAR99	8542399000	8542390000
AD121-AUJZ155R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
AD12400/EVAL	AD12400 Evaluation. Board w/ AD12400	4A003.e	8473302000	8473301180
AD12400/KIT	Eval brd with buffer memory and software	4A003.e	8473302000	8473301180
AD12400/PCB	AD12400/PCB EVAL. BD.	4A003.e	8473302000	8473301180
AD12400BWS	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12400JWS	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12400KWS	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD12401/KIT	Eval brd with buffer memory and software	4A003.e	8473302000	8473301180
AD12401-300KWSX	IC, 12-Bit 300 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12401-326JWS	12-Bit 326 MSPS A/D Converter Hi Gain	3A001.a.5.a.3	8542399000	8542390000
AD12401-326KWS	IC, 12-Bit 326 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12401-326KWSX	IC, 12-Bit 326 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12401-326XWS	IC, 12-Bit 326 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12401-360KWS	IC, 12-Bit 360 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12401-360KWSX	IC, 12-Bit 360 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12401-384XWS	IC, 12-Bit 360 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12401-400JWS	12-Bit 400 MSPS A/D Converter HIGH GAIN	3A001.a.5.a.3	8542399000	8542390000
AD12401-400KWS	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12401-400KWSX	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12401JWSX	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12401KWS	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12401KWSX	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12500/KIT	Eval brd with buffer memory and software	4A003.e	8473302000	8473301180
AD12500BWSP	IC, 12-Bit 500 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12500KWS	IC, 12-Bit 480 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12500PROTO	IC, 12-Bit 500 MSPS A/D Converter Proto	3A001.a.5.a.3	8542399000	8542390000
AD12501/KIT	Eval brd with buffer memory and software	4A003.e	8473302000	8473301180
AD12501-480KWS	IC, 12 Bit, 500MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12501-480KWSZ	IC, 12-Bit 480 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD12501-500KWS	IC, AD12501-500KWS	3A001.a.5.a.3	8542399000	8542390000
AD12501-500KWSZ	IC, 12-Bit 500 MSPS A/D Converter	3A001.a.5.a.3	8542399000	8542390000
AD1315JCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD1315KZ	HI SPEED DYN. LOAD IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1317KZ	IC, HI SPEED DUAL COMPARATOR	EAR99	8542399000	8542390000
AD1321KZ	100 MHZ PIN DRIVER IC	EAR99	8542399000	8542390000
AD1322AKZ	200 MHZ PIN DRIVER IC	EAR99	8542399000	8542390000
AD1322KZ	200 MHZ PIN DRIVER IC	EAR99	8542399000	8542390000
AD1324KZ	1324KZ,PIN DRIVER IC	EAR99	8542399000	8542390000
AD13280/PCB	AD13280/PCB EVAL. BD.	EAR99	8473302000	8473301180
AD13280AF	Dual, 12 Bit, 80 MSPS A/D MCM Unformed	3A991.c.2	8542399000	8542390000
AD13280AZ	Dual, 12 Bit, 80 MSPS A/D Converter MCM	3A991.c.2	8542399000	8542390000
AD13280BF	Dual, 12 Bit, 80 MSPS A/D MCM Unformed	3A991.c.2	8542399000	8542390000
AD13280BF-XXX	Dual, 12 Bit, 80 MSPS A/D MCM Unformed	3A991.c.2	8542399000	8542390000
AD13280BZ	Dual, 12 Bit, 80 MSPS A/D Converter MCM	3A991.c.2	8542399000	8542390000
AD1334BD	IC, 12-BIT DSP DAS W/ FIFO	EAR99	8542399000	8542390000
AD1334JCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD1334TD/883B	IC, 12-BIT DSP DAS W/ FIFO	3A001.a.2.c	8542399000	8542390000
AD13465/PCB	AD13465/PCB EVAL. BD.	EAR99	8473302000	8473301180
AD13465-40/PCB	AD13465-40/PCB EVAL. BD.	EAR99	8473302000	8473301180
AD13465-40BF	Dual, 14 Bit, 40 MSPS A/D Converter MCM	3A991.c.3	8542399000	8542390000
AD13465-40BZ	Dual, 14 Bit, 40 MSPS A/D Converter MCM	3A991.c.3	8542399000	8542390000
AD13465AF	Dual, 14 Bit, 65 MSPS A/D Converter MCM	3A991.c.3	8542399000	8542390000
AD13465AZ	Dual, 14 Bit, 65 MSPS A/D Converter MCM	3A991.c.3	8542399000	8542390000
AD13465BF	Dual, 14 Bit, 65 MSPS A/D Converter MCM	3A991.c.3	8542399000	8542390000
AD13465BZ	Dual, 14 Bit, 65 MSPS A/D Converter MCM	3A991.c.3	8542399000	8542390000
AD13480/PCB	AD13480/PCB EVAL. BD.	4A003.e	8473302000	8473301180
AD1362KD	IC, 16-CHANNEL DAS	EAR99	8542399000	8542390000
AD1362SD	IC, 16-CHANNEL DAS	EAR99	8542399000	8542390000
AD1362SD/883B	IC, 16-CHANNEL DAS	EAR99	8542399000	8542390000
AD1376JD	IC, 16-BIT, 17US ADC	EAR99	8542399000	8542390000
AD1376KD	IC, 16-BIT, 17US ADC	EAR99	8542399000	8542390000
AD1377JD	IC, 16-BIT, 10US ADC	EAR99	8542399000	8542390000
AD1377KD	IC, 16-BIT, 10US ADC	EAR99	8542399000	8542390000
AD1378SD	IC, 16-BIT, 17US ADC	3A001.a.2.c	8542399000	8542390000
AD1378SD/883B	IC, 16-BIT, 17US ADC	3A001.a.2.c	8542399000	8542390000
AD1378TD	IC, 16-BIT, 17US ADC	3A001.a.2.c	8542399000	8542390000
AD1378TD/883B	IC, 16-BIT, 17US ADC	3A001.a.2.c	8542399000	8542390000
AD1380JCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD1380JD	IC, 16-BIT, 20US SAMPLING ADC	EAR99	8542399000	8542390000
AD1380KD	IC, 56-BIT, 20US SAMPLING ADC	EAR99	8542399000	8542390000
AD1382KD	500KHZ SAMPLING ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1385KD	1385, A/D CONVERTER IC	EAR99	8542399000	8542390000
AD1385TD	1385, A/D CONVERTER IC	EAR99	8542399000	8542390000
AD14030001NZ	VERSION AD1403AN IC	EAR99	8542399000	8542390000
AD1403AN	IC, MONO 2.5V REFERENCE	EAR99	8542399000	8542390000
AD1403AN/+	IC, MONO 2.5V REFERENCE	EAR99	8542399000	8542390000
AD1403ANZ	IC, MONO 2.5V REFERENCE	EAR99	8542399000	8542390000
AD1403N	IC, MONO 2.5V REFERENCE	EAR99	8542399000	8542390000
AD1403NZ	IC, MONO 2.5V REFERENCE	EAR99	8542399000	8542390000
AD14060BF-4	IC, 480-MFLOP, Quad DSP, 5 V	3A991.a.3	8542319000	8542310000
AD14060BF-4P	IC, 480-MFLOP, Quad DSP, 5 V	3A991.a.3	8542319000	8542310000
AD14060KF-4	IC, 480-MFLOP, Quad DSP, 5 V	3A991.a.3	8542319000	8542310000
AD14060LBF-4	IC, 480-MFLOP, Quad DSP, 3.3v	3A991.a.2	8542319000	8542310000
AD14060LBF-4P	IC, 480-MFLOP, Quad DSP, 3.3v	3A991.a.2	8542319000	8542310000
AD14060LKF-4	IC, 480-MFLOP, Quad DSP, 3.3v	3A991.a.2	8542319000	8542310000
AD14060-MECH	IC, 480-MFLOP, Quad DSP, 5 V	3A991.a.3	8542319000	8542310000
AD14060TF-4P	IC, 480-MFLOP, Quad DSP, 5 V	3A991.a.3	8542319000	8542310000
AD14160BB-4	Quad 21060 Ind Temp, 40 Mhz, 5V CBGA	3A991.a.2	8542319000	8542310000
AD14160KB-4	Quad 21060 Commerc Temp, 40 Mhz, 5V CBGA	3A991.a.2	8542319000	8542310000
AD14160LBB-4	Quad 21060 Ind Temp, 40 Mhz, 3.3V CBGA	3A991.a.2	8542319000	8542310000
AD14160LKB-4	Quad 21060 Com Temp, 40 Mhz, 3.3V CBGA	3A991.a.2	8542319000	8542310000
AD14160LKB-4P	Quad 21060 Ind Temp, 40 Mhz, 3.3V CBGA	3A991.a.2	8542319000	8542310000
AD14160LKBF-4	Quad 21060 Ind Temp, 40 Mhz, 3.3V CBGA	3A991.a.2	8542319000	8542310000
AD15004/PCB	AD15004/PCB EVAL BD	EAR99	8473302000	8473301180
AD15004BCA	Quad 14 BIT DAC w/ 250 mA Current Output	EAR99	8542399000	8542390000
AD15252/PCB	AD15252/PCB EVAL. BD.	EAR99	8473302000	8473301180
AD15252BBC	IC, 12-Bit 65 MSPS Dual A/D Converter	3A991.c.2	8542399000	8542390000
AD15252BBCX	IC, 12-Bit 65 MSPS Dual A/D Converter	3A991.c.2	8542399000	8542390000
AD15452/PCB	AD15452/PCB EVAL. BD.	EAR99	8473302000	8473301180
AD15452BBC	IC, 12-Bit 65 MSPS Dual A/D Converter	3A991.c.2	8542399000	8542390000
AD15452BBCX	IC, 12-Bit 65 MSPS Dual A/D Converter	3A991.c.2	8542399000	8542390000
AD1555AP	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99	8542399000	8542390000
AD1555APRL	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99	8542399000	8542390000
AD1555APZ	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99	8542399000	8542390000
AD1555APZRL	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1555AR	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99	8542399000	8542390000
AD1555ARRL	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99	8542399000	8542390000
AD1555BP	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99	8542399000	8542390000
AD1555BP-REF	Reference Board for AD1555/56	EAR99	8473302000	8473301180
AD1555BPRL	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99	8542399000	8542390000
AD1555BPZ	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99	8542399000	8542390000
AD1555BPZRL	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99	8542399000	8542390000
AD1555XP	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99	8542399000	8542390000
AD1556AS	IC, FIR Digital Filter/Decimator	EAR99	8542399000	8542390000
AD1556ASRL	IC, FIR Digital Filter/Decimator	EAR99	8542399000	8542390000
AD1556ASZ	IC, FIR Digital Filter/Decimator	EAR99	8542399000	8542390000
AD1556ASZRL	IC, FIR Digital Filter/Decimator	EAR99	8542399000	8542390000
AD1556XS	IC, FIR Digital Filter/Decimator	EAR99	8542399000	8542390000
AD15700/PCB	AD15700/PCB EVAL. BD.	4A994.k.2	8473302000	8473301180
AD15700BCA	IC, 1 MSPS 16/14 Bit Analog I/O Port	EAR99	8542399000	8542390000
AD15800001RTR	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD15800002RTR	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD15800003RTZR	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580ART	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580ART-R2	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580ART-REEL	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580ART-REEL7	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580ARTZ-REEL	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580ARTZ-REEL7	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580ARTZ-RL7KL1	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580BKS-REEL	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580BKSZ-REEL	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580BKSZ-REEL7	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580BRT	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580BRT-R2	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580BRT-REEL	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580BRT-REEL7	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580BRTZ-R2	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580BRTZ-REEL7	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580BRTZ-RL7KL1	IC, 1.2V MICROPOWER REF	EAR99	8542399000	8542390000
AD1580BRTZ-RL7KL2	PCN 10_0009 SAMPLE FOR AD1580B RTZ-REEL7	EAR99	8542399000	8542390000
AD1581ART	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1581ART-REEL	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1581ART-REEL7	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1581ARTRL	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1581ARTRL7	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1581BRT	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1581BRT-REEL	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1581BRT-REEL7	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1581BRTRL	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1581BRTRL7	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1582ART	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582ART2RL	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582ART2RL7	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582ART3RL	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582ART3RL7	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582ART-R2	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582ART-REEL	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582ART-REEL7	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582ARTRL	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582ARTRL7	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582ARTRL7-SP213	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582ARTZ-R2	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582ARTZ-REEL7	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582BRT	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582BRT2RL	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582BRT2RL7	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582BRT3RL	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582BRT3RL7	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582BRT-R2	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582BRT-REEL	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582BRT-REEL7	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582BRTRL	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582BRTRL7	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582BRTZ-REEL7	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582CRT-REEL	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582CRT-REEL7	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1582CRTZ-REEL7	IC, 2.5V MICROPOWER REF	EAR99	8542399000	8542390000
AD15830001RTR	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD15830001RTRKL1	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD15830001RTR-RL7	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD15830001RTZR7KL1	PCN10_0009 SAMPLE FOR AD15830001RTZR7	EAR99	8542399000	8542390000
AD1583ART	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583ART2RL	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583ART2RL7	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583ART3RL	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583ART3RL7	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583ART-R2	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583ART-REEL	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583ART-REEL7	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583ART-REEL7KL1	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583ARTRL	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1583ARTRL7	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583ARTZ-R2	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583ARTZ-REEL7	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583BRT	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583BRT2RL	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583BRT2RL7	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583BRT3RL	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583BRT3RL7	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583BRT-R2	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583BRT-REEL	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583BRT-REEL7	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583BRTRL	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583BRTRL7	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583BRTZ-REEL7	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583CRT-REEL	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583CRT-REEL7	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1583CRTZ-REEL7	IC, 3V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584ART	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584ART2RL	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584ART2RL7	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584ART3RL	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584ART3RL7	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584ART-R2	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584ART-REEL	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584ART-REEL7	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584ARTRL	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584ARTRL7	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584ARTZ-R2	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584ARTZ-REEL7	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584BRT	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584BRT2RL	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584BRT2RL7	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584BRT3RL	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584BRT3RL7	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584BRT-R2	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584BRT-REEL	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584BRT-REEL7	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584BRTRL	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584BRTRL7	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584BRTZ-REEL7	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584CRT-REEL	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584CRT-REEL7	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1584CRTZ-REEL7	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585ART	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585ART2RL	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585ART2RL7	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585ART3RL	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585ART3RL7	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585ARTDRL7	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1585ART-R2	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585ART-REEL	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585ART-REEL7	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585ARTRL	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585ARTRL7	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585ARTZ-R2	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585ARTZ-REEL7	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585BRT	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585BRT2RL	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585BRT2RL7	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585BRT3RL	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585BRT3RL7	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585BRT-R2	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585BRT-REEL	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585BRT-REEL7	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585BRTRL	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585BRTRL7	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585BRTZ-REEL7	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585CRT-R2	IC, 4.1V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585CRT-REEL	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585CRT-REEL7	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1585CRTZ-REEL7	IC, 5V MICROPOWER REF	EAR99	8542399000	8542390000
AD1586ART	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1586ART-REEL	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1586ARTRL	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1586ARTRL7	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1586BRT	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1586BRT-REEL	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1586BRTRL	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1586BRTRL7	IC, MONO VOLTAGE REF	EAR99	8542399000	8542390000
AD1587ART	IC, 3V Shunt Mode Voltage Reference	EAR99	8542399000	8542390000
AD1671AP	IC, 12-BIT 1.25 MSPS ADC	EAR99	8542399000	8542390000
AD1671AQ	IC, 12-BIT 1.25 MSPS ADC	EAR99	8542399000	8542390000
AD1671-EB	Eval Bd, 12-BIT 1.25 MSPS ADC	EAR99	8473302000	8473301180
AD1671JP	IC, 12-BIT 1.25 MSPS ADC	EAR99	8542399000	8542390000
AD1671JP-REEL	IC, 12-BIT 1.25 MSPS ADC	EAR99	8542399000	8542390000
AD1671JPZ	IC, 12-BIT 1.25 MSPS ADC	EAR99	8542399000	8542390000
AD1671JPZ-REEL	IC, 12-BIT 1.25 MSPS ADC	EAR99	8542399000	8542390000
AD1671JQ	IC, 12-BIT 1.25 MSPS ADC	EAR99	8542399000	8542390000
AD1671KP	IC, 12-BIT 1.25 MSPS ADC	EAR99	8542399000	8542390000
AD1671KPZ	IC, 12-BIT 1.25 MSPS ADC	EAR99	8542399000	8542390000
AD1671KQ	IC, 12-BIT 1.25 MSPS ADC	EAR99	8542399000	8542390000
AD1671-SAMPLE	IC, 12-BIT 1.25 MSPS ADC	EAR99	8542399000	8542390000
AD1671SQ	IC, 12-BIT 1.25 MSPS ADC	3A001.a.2.c	8542399000	8542390000
AD1671SQ/883B	IC, 12-BIT 1.25 MSPS ADC	3A001.a.2.c	8542399000	8542390000
AD1672AP	IC, MONO 12-BIT ADC	EAR99	8542399000	8542390000
AD1672AP-REEL	IC, MONO 12-BIT ADC	EAR99	8542399000	8542390000
AD1672-EB	EVAL BOARD, MONO 12-BIT ADC	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1672XP	IC, MONO 12-BIT ADC	EAR99	8542399000	8542390000
AD1674AD	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674ADZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674AR	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674AR-REEL	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674ARZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674ARZKL1	PCN 10_0117 Samples for AD1674ARZ	EAR99	8542399000	8542390000
AD1674ARZ-REEL	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674BD	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674BDZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674BR	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674BRZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674JN	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674JNZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674JR	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674JR-REEL	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674JRZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674JRZKL1	PCN 10_0117 Samples for AD1674JRZ	EAR99	8542399000	8542390000
AD1674JRZ-REEL	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674KN	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674KNZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674KR	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674KR-REEL	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674KRZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674KRZ-REEL	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674-SAMPLE	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1674TD	12-Bit, 100 kSPS, Complete ADC IC	3A001.a.2.c	8542399000	8542390000
AD1674TD/883B	12-Bit, 100 kSPS, Complete ADC IC	3A001.a.2.c	8542399000	8542390000
AD1675KR	12-Bit, 100 kSPS, Complete ADC IC	EAR99	8542399000	8542390000
AD1740-2JCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD1740-3JCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD1740-4JCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD1803/AD1804-EVB	AD1803/AD1804 EVALUATION BOARD	5A992.a	8473302000	8473301180
AD1803JRU	US/Int'l Modem DAA Line Codec Chipset	5A992.a	8542399000	8542390000
AD1803JRU-REEL	US/Int'l Modem DAA Line Codec Chipset	5A992.a	8542399000	8542390000
AD1803JRUZ	US/Int'l Modem DAA Line Codec Chipset	5A992.a	8542399000	8542390000
AD1803JRUZ-REEL	US/Int'l Modem DAA Line Codec Chipset	5A992.a	8542399000	8542390000
AD1803XRU	US/Int'l Modem DAA Line Codec Chipset	5A992.a	8542399000	8542390000
AD1803XRU-REEL	US/Int'l Modem DAA Line Codec Chipset	5A992.a	8542399000	8542390000
AD1804JRU	US/Int'l Modem DAA Line Codec Chipset	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1804JRU-REEL	US/Int'l Modem DAA Line Codec Chipset	EAR99	8542399000	8542390000
AD1804JRUZ-REEL	US/Int'l Modem DAA Line Codec Chipset	EAR99	8542399000	8542390000
AD1806JS	SINGLE CHIP PCI MODEM CODEC DATAPUMP	EAR99	8542399000	8542390000
AD1806JST	SINGLE CHIP PCI MODEM CODEC DATAPUMP	EAR99	8542399000	8542390000
AD1806JST-REEL	SINGLE CHIP PCI MODEM CODEC DATAPUMP	EAR99	8542399000	8542390000
AD1806XS	SINGLE CHIP PCI MODEM CODEC DATAPUMP	EAR99	8542399000	8542390000
AD1806XST	SINGLE CHIP PCI MODEM CODEC DATAPUMP	EAR99	8542399000	8542390000
AD1806XST-REEL	SINGLE CHIP PCI MODEM CODEC DATAPUMP	EAR99	8542399000	8542390000
AD1811JS	SINGLE CHIP PCI MODEM CODEC	EAR99	8542399000	8542390000
AD1812AJS	IC, Sound Port Controller	EAR99	8542399000	8542390000
AD1812AXS	IC, Sound Port Controller	EAR99	8542399000	8542390000
AD1812JS	IC, Sound Port Controller	EAR99	8542399000	8542390000
AD1812JST	IC, Sound Port Controller	EAR99	8542399000	8542390000
AD1812XS	IC, Sound Port Controller	EAR99	8542399000	8542390000
AD1812XST	IC, Sound Port Controller	EAR99	8542399000	8542390000
AD1815JS	IC, SoundComm Controller	EAR99	8542399000	8542390000
AD1815JST	IC, SoundComm Controller	EAR99	8542399000	8542390000
AD1815XS	IC, SoundComm Controller	EAR99	8542399000	8542390000
AD1815XST	IC, SoundComm Controller	EAR99	8542399000	8542390000
AD1816A-EZ-KIT	AD1816 Evaluation Kit	EAR99	8473302000	8473301180
AD1816AJS	IC, Plug&Play Multimedia Audio Subsystem	EAR99	8542399000	8542390000
AD1816AJS-EEPROM	IC, Plug&Play Multimedia Audio Subsystem	EAR99	8542399000	8542390000
AD1816JS	IC, Plug&Play Multimedia Audio Subsystem	EAR99	8542399000	8542390000
AD1816JS3	IC, Plug&Play Multimedia Audio Subsystem	EAR99	8542399000	8542390000
AD1816JS4	IC, Plug&Play Multimedia Audio Subsystem	EAR99	8542399000	8542390000
AD1816JS5	IC, Plug&Play Multimedia Audio Subsystem	EAR99	8542399000	8542390000
AD1816JST	IC, Plug&Play Multimedia Audio Subsystem	EAR99	8542399000	8542390000
AD1816XS	IC, Plug&Play Multimedia Audio Subsystem	EAR99	8542399000	8542390000
AD1817AJS	IC, 16 BIT SOUND BLASTER ISA CODEC	EAR99	8542399000	8542390000
AD1817AXS	IC, 16 BIT SOUND BLASTER ISA CODEC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1818JS	IC, ENHANCED PC AUDIO CONTROLLER	EAR99	8542399000	8542390000
AD1818JST	IC, ENHANCED PC AUDIO CONTROLLER	EAR99	8542399000	8542390000
AD1818XS	IC, ENHANCED PC AUDIO CONTROLLER	EAR99	8542399000	8542390000
AD1818XST	IC, ENHANCED PC AUDIO CONTROLLER	EAR99	8542399000	8542390000
AD1819A-EZ-KIT	AD1819A EVALUATION BOARD KIT	EAR99	8473302000	8473301180
AD1819AJS-EEPROM	Intel® AC97 Compliant SoundPort CODEC IC	EAR99	8542399000	8542390000
AD1819AJST	Intel® AC97 Compliant SoundPort CODEC IC	EAR99	8542399000	8542390000
AD1819AJST-REEL	Intel® AC97 Compliant SoundPort CODEC IC	EAR99	8542399000	8542390000
AD1819BJST	IC, AC'97 SoundPort® Codec	EAR99	8542399000	8542390000
AD1819BJST-REEL	IC, AC'97 SoundPort® Codec	EAR99	8542399000	8542390000
AD1819BJSTZ	IC, AC'97 SoundPort® Codec	EAR99	8542399000	8542390000
AD1819BJSTZ-REEL	IC, AC'97 SoundPort® Codec	EAR99	8542399000	8542390000
AD1819JS	Intel® AC97 Compliant SoundPort CODEC IC	EAR99	8542399000	8542390000
AD1819JST	Intel® AC97 Compliant SoundPort CODEC IC	EAR99	8542399000	8542390000
AD1819-MAFE-KIT	EVALUATION BOARD AD1819	EAR99	8473302000	8473301180
AD1819XS	Intel® AC97 Compliant SoundPort CODEC IC	EAR99	8542399000	8542390000
AD1819XST	Intel® AC97 Compliant SoundPort CODEC IC	EAR99	8542399000	8542390000
AD1820-EZ-KIT	AD1820 Evaluation Kit	EAR99	8473302000	8473301180
AD1820JS	SOUND COMM CONTROLLER-W/FAX & MODEM SW	EAR99	8542399000	8542390000
AD1820JS-FM	SOUND COMM CONTROLLER-W/FAX & MODEM SW	EAR99	8542399000	8542390000
AD1820JS-FMS	SOUND COMM CONTROLLER-FAX/MODEM/SOUND SW	EAR99	8542399000	8542390000
AD1820JS-FMSV	SOUND COMM CONTROLLER-W/FAX & MODEM SW	EAR99	8542399000	8542390000
AD1821-EZ-KIT	AD1821 Evaluation Kit	EAR99	8473302000	8473301180
AD1821JS	IC, PC SOUND COMM SOLUTION	EAR99	8542399000	8542390000
AD1821JS-M	PC Sound Comm Controller (modem only)	EAR99	8542399000	8542390000
AD1833AAST	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833AAST-REEL	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833AAST-REEL-U1	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833AAST-REEL-U2	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1833AAST-U1	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833AASTZ	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833AASTZKL1	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833AASTZ-REEL	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833AASTZ-RLKL1	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833ACST	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833ACST-REEL	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833ACST-REEL-U1	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833ACST-U1	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833ACSTZ	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833ACSTZKL1	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833AST	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833AST-REEL	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833ASTZ	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833ASTZ-REEL	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833CST	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833CST-REEL	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1833CSTZ	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99	8542399000	8542390000
AD1835AAS	High performance 2:8 Audio Codec IC	EAR99	8542399000	8542390000
AD1835AAS-REEL	High performance 2:8 Audio Codec IC	EAR99	8542399000	8542390000
AD1835AAS-U1	High performance 2:8 Audio Codec IC	EAR99	8542399000	8542390000
AD1835AAS-U2	High performance 2:8 Audio Codec IC	EAR99	8542399000	8542390000
AD1835AAS-US	High performance 2:8 Audio Codec IC	EAR99	8542399000	8542390000
AD1835AASZ	High performance 2:8 Audio Codec IC	EAR99	8542399000	8542390000
AD1835AASZ-REEL	High performance 2:8 Audio Codec IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1835AASZ-U2	High performance 2:8 Audio Codec IC	EAR99	8542399000	8542390000
AD1835AS	High performance 2:8 Audio Codec IC	EAR99	8542399000	8542390000
AD1835AS-REEL	High performance 2:8 Audio Codec IC	EAR99	8542399000	8542390000
AD1835AS-U1	High performance 2:8 Audio Codec IC	EAR99	8542399000	8542390000
AD1835ASZ	High performance 2:8 Audio Codec IC	EAR99	8542399000	8542390000
AD1835AXSZ	High performance 2:8 Audio Codec IC	EAR99	8542399000	8542390000
AD1835JST	High performance 2:8 Audio Codec IC	EAR99	8542399000	8542390000
AD1835XST	High performance 2:8 Audio Codec IC	EAR99	8542399000	8542390000
AD1836AAS	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836AASRL	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836AASZ	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836AASZKL1	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836AASZRL	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836ACS	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836ACSRL	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836ACSZ	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836A-DBRD	EVALUATION BOARD AD1836A	EAR99	8473302000	8473301180
AD1836AS	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836ASRL	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836AST	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836ASZ	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836ASZRL	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836AXS	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836AXSRL	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836AXSZ	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836AZ-DBRD	EVALUATION BOARD AD1836A	EAR99	8473302000	8473301180
AD1836XS	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1836XST	IC, Multichannel 96 kHz Codec	EAR99	8542399000	8542390000
AD1837AAS	IC, 24-Bit Sigma Delta Codec	EAR99	8542399000	8542390000
AD1837AAS-REEL	IC, 24-Bit Sigma Delta Codec.	EAR99	8542399000	8542390000
AD1837AAS-U1	IC, 24-Bit Sigma Delta Codec	EAR99	8542399000	8542390000
AD1837AAS-U2	IC, 24-Bit Sigma Delta Codec	EAR99	8542399000	8542390000
AD1837AASZ	IC, 24-Bit Sigma Delta Codec	EAR99	8542399000	8542390000
AD1837AASZ-REEL	IC, 24-Bit Sigma Delta Codec	EAR99	8542399000	8542390000
AD1837AASZ-U2	IC, 24-Bit Sigma Delta Codec	EAR99	8542399000	8542390000
AD1837AS	IC, 24-Bit Sigma Delta Codec	EAR99	8542399000	8542390000
AD1837AS-REEL	IC, 24-Bit Sigma Delta Codec	EAR99	8542399000	8542390000
AD1837AS-U1	IC, 24-Bit Sigma Delta Codec	EAR99	8542399000	8542390000
AD1837ASZ	24-Bit Sigma Delta CODEC I.C.	EAR99	8542399000	8542390000
AD1838AAS	IC, High performance Codec	EAR99	8542399000	8542390000
AD1838AAS-REEL	IC, High performance Codec	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1838AAS-U1	IC, High performance Codec	EAR99	8542399000	8542390000
AD1838AAS-U2	IC, High performance Codec	EAR99	8542399000	8542390000
AD1838AASZ	IC, High performance Codec	EAR99	8542399000	8542390000
AD1838AASZKL1	IC, High performance Codec	EAR99	8542399000	8542390000
AD1838AASZ-REEL	IC, High performance Codec	EAR99	8542399000	8542390000
AD1838AS	IC, High performance Codec	EAR99	8542399000	8542390000
AD1838AS-REEL	IC, High performance Codec	EAR99	8542399000	8542390000
AD1838AS-U1	IC, High performance Codec	EAR99	8542399000	8542390000
AD1838ASZ	IC, High performance Codec	EAR99	8542399000	8542390000
AD1839AAS	24-Bit Sigma Delta Codec IC	EAR99	8542399000	8542390000
AD1839AAS-REEL	24-Bit Sigma Delta Codec IC	EAR99	8542399000	8542390000
AD1839AAS-U1	24-Bit Sigma Delta Codec IC	EAR99	8542399000	8542390000
AD1839AAS-U2	24-Bit Sigma Delta Codec IC	EAR99	8542399000	8542390000
AD1839AASZ	24-Bit Sigma Delta Codec IC	EAR99	8542399000	8542390000
AD1839AASZ-REEL	24-Bit Sigma Delta Codec IC	EAR99	8542399000	8542390000
AD1839AS	IC, 3V Codec 90 dB+	EAR99	8542399000	8542390000
AD1839AS-REEL	IC, 3V Codec 90 dB+	EAR99	8542399000	8542390000
AD1839AS-U1	IC, 3V Codec 90 dB+	EAR99	8542399000	8542390000
AD1839ASZ	IC, 3V Codec 90 dB+	EAR99	8542399000	8542390000
AD1839JST	IC, 3V Codec 90 dB+	EAR99	8542399000	8542390000
AD1839XST	IC, 3V Codec 90 dB+	EAR99	8542399000	8542390000
AD1841AS	IC, 3V Stereo ADC six DAC Codec	EAR99	8542399000	8542390000
AD1841JS	IC, 3V Stereo ADC six DAC Codec	EAR99	8542399000	8542390000
AD1841XS	IC, 3V Stereo ADC six DAC Codec	EAR99	8542399000	8542390000
AD1843JS	Serial-Port 16-Bit SoundComm Codec IC	EAR99	8542399000	8542390000
AD1843JS-SST	Serial-Port 16-Bit SoundComm Codec IC	EAR99	8542399000	8542390000
AD1843JST	Serial-Port 16-Bit SoundComm Codec IC	EAR99	8542399000	8542390000
AD1843JSZ	Serial-Port 16-Bit SoundComm Codec IC	EAR99	8542399000	8542390000
AD1843XST	Serial-Port 16-Bit SoundComm Codec IC	EAR99	8542399000	8542390000
AD1845JP	16-Bit SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1845JP-REEL	16-Bit SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1845JPZ	16-Bit SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1845JPZ-REEL	16-Bit SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1845JST	16-Bit SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1845JSTZ	16-Bit SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1845XP	16-Bit SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1845XST	16-Bit SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1846JP	SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1846JP-REEL	SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1846XP	SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1846XP-REEL	SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1847JP	16-Bit SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1847JP-REEL	16-Bit SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1847JST	16-Bit SoundPort Stereo Codec IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1847XST	16-Bit SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1848KP	SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1848KP-REEL	SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1848KST	SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1848XKST	SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1848XP	SoundPort Stereo Codec IC	EAR99	8542399000	8542390000
AD1849JP	IC, 16-BIT STEREO CODEC	EAR99	8542399000	8542390000
AD1849KP	IC, 16-BIT STEREO CODEC	EAR99	8542399000	8542390000
AD1849KP-REEL	IC, 16-BIT STEREO CODEC	EAR99	8542399000	8542390000
AD1849KPRL-SST	IC, 16-BIT STEREO CODEC	EAR99	8542399000	8542390000
AD1849KP-SST	IC, 16-BIT STEREO CODEC	EAR99	8542399000	8542390000
AD1849KPZ	IC, 16-BIT STEREO CODEC	EAR99	8542399000	8542390000
AD1849KPZ-RL	IC, 16-BIT STEREO CODEC	EAR99	8542399000	8542390000
AD1849KXP	IC, 16-BIT STEREO CODEC	EAR99	8542399000	8542390000
AD1850XRU	24-Bit 192kHz Stereo Low Pow Sig/Del DAC	EAR99	8542399000	8542390000
AD1850YRU	24-Bit 192kHz Stereo Low Pow Sig/Del DAC	EAR99	8542399000	8542390000
AD1850YRURL	24-Bit 192kHz Stereo Low Pow Sig/Del DAC	EAR99	8542399000	8542390000
AD1851N	IC, MONO 16-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1851N-J	IC, MONO 16-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1851NZ	IC, MONO 16-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1851NZ-J	IC, MONO 16-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1851R	IC, MONO 16-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1851R-J	IC, MONO 16-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1851R-J-REEL7	IC, MONO 16-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1851R-REEL7	IC, MONO 16-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1851RZ	IC, MONO 16-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1851RZ-J	IC, MONO 16-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1851RZ-JKL1	PCN 10_0117 Samples for AD1851RZ-J	EAR99	8542399000	8542390000
AD1851RZ-REEL7	IC, MONO 16-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1852JRS	Stereo,192kHz Vltg Output Sgma Delta DAC	EAR99	8542399000	8542390000
AD1852JRSRL	Stereo,192kHz Vltg Output Sgma Delta DAC	EAR99	8542399000	8542390000
AD1852JRSZ	Stereo,192kHz Vltg Output Sgma Delta DAC	EAR99	8542399000	8542390000
AD1852JRSZRL	Stereo,192kHz Vltg Output Sgma Delta DAC	EAR99	8542399000	8542390000
AD1852XRS	Stereo,192kHz Vltg Output Sgma Delta DAC	EAR99	8542399000	8542390000
AD1852XRSRL	Stereo,192kHz Vltg Output Sgma Delta DAC	EAR99	8542399000	8542390000
AD1852XRSZ	Stereo,192kHz Vltg Output Sgma Delta DAC	EAR99	8542399000	8542390000
AD1853JRS	Stereo,192KHz Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1853JRSRL	Stereo,192KHz Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1853JRSZ	Stereo,192KHz Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1853JRSZRL	Stereo,192KHz Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1853XRS	Stereo,192KHz Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1853XRSRL	Stereo,192KHz Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1854JRS	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1854JRSRL	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1854JRSZ	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1854JRSZRL	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1854KRS	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1854KRSRL	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1854KRSZ	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1854KRSZRL	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1854XRS	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1854XRSRL	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1854XRSZ	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1855JRS	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1855JRSRL	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1855JRSRL7	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1855JRSRL-SST	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1855JRS-SST	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1855JRSZ	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1855XRS	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1855XRSRL	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000
AD1855XRSRL7	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1856N	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1856N-J	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1856N-K	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1856NZ	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1856R	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1856R-J	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1856R-K	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1856R-K-REEL	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1856R-K-REEL7	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1856R-REEL	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1856R-REEL7	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1856RZ	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1856RZ-K	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1856RZ-K-REEL7	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1856RZ-REEL	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1856RZ-REEL7	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
AD1857JR	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1857JR-REEL13	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1857JRS	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1857JRS-REEL13	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1857JRSRL	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1857JRSZ	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1857JRSZRL	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1857XR	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1857XRS	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1857XRSRL	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1858JRS	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1858JRS-REEL13	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1858JRSRL	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1858JRSZ	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1858JRSZRL	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1858XRS	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1858XRSRL	IC, 18 Bit Stereo Sigma Delta DAC	EAR99	8542399000	8542390000
AD1859JR	CABLE DAC SET TOP DECODER IC	EAR99	8542399000	8542390000
AD1859JR-REEL	CABLE DAC SET TOP DECODER IC	EAR99	8542399000	8542390000
AD1859JRRL-SST	CABLE DAC SET TOP DECODER IC	EAR99	8542399000	8542390000
AD1859JRS	CABLE DAC SET TOP DECODER IC	EAR99	8542399000	8542390000
AD1859JRS-REEL	CABLE DAC SET TOP DECODER IC	EAR99	8542399000	8542390000
AD1859JRS-SST	CABLE DAC SET TOP DECODER IC	EAR99	8542399000	8542390000
AD1859JR-SST	CABLE DAC SET TOP DECODER IC	EAR99	8542399000	8542390000
AD1859JRZ	CABLE DAC SET TOP DECODER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1859JRZ-RL	CABLE DAC SET TOP DECODER IC	EAR99	8542399000	8542390000
AD1859XR	CABLE DAC SET TOP DECODER IC	EAR99	8542399000	8542390000
AD1859XRS	CABLE DAC SET TOP DECODER IC	EAR99	8542399000	8542390000
AD1859XRS-REEL	CABLE DAC SET TOP DECODER IC	EAR99	8542399000	8542390000
AD1860N	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1860N-J	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1860N-K	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1860N-T	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1860R	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1860R-J	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1860R-K	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1861N	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1861N-D	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1861N-J	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1861NZ	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1861NZ-J	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1861R	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1861R-J	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1861R-J-REEL7	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1861RZ	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1861RZ-J	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1862/EB	AD1862 EVALUATION BOARD	EAR99	8473302000	8473301180
AD1862N	IC, MONO 12-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1862N-D	IC, MONO 12-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1862N-J	IC, MONO 12-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1862N-P	IC, MONO 12 BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1862N-Z	IC, MONO 20-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1864/EB	AD1864 EVALUATION BOARD	EAR99	8473302000	8473301180
AD1864N	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1864N-J	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1864N-K	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1864P	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1864P-J	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1865N	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1865N-J	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1865N-K	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1865NZ	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1865NZ-J	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1865NZ-K	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1865P	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1865R	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1865R-J	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1865R-REEL	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1865RZ	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1865RZ-J	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1865RZ-RL	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1865-SAMPLE	IC, DUAL 18-BIT AUDIO DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1866N	IC, +5V 116-Bit Audio DAC	EAR99	8542399000	8542390000
AD1866NZ	IC, +5V 116-Bit Audio DAC	EAR99	8542399000	8542390000
AD1866R	IC, +5V 116-Bit Audio DAC	EAR99	8542399000	8542390000
AD1866R-REEL	IC, +5V 116-Bit Audio DAC	EAR99	8542399000	8542390000
AD1866RZ	IC, +5V 116-Bit Audio DAC	EAR99	8542399000	8542390000
AD1866RZ-REEL	IC, +5V 116-Bit Audio DAC	EAR99	8542399000	8542390000
AD1866-SAMPLE	IC, +5V 116-Bit Audio DAC	EAR99	8542399000	8542390000
AD1868N	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1868N-J	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1868NZ	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1868R	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1868R-J	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1868R-J-REEL	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1868R-REEL	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1868RZ	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD1868RZ-J	IC, MONO 18-BIT AUDIO DAC	EAR99	8542399000	8542390000
AD186RZ-K	IC, 16-Bit PCM Audio D/A Converter	EAR99	8542399000	8542390000
AD1870AR	IC, 16-Bit Sigma Delta Stereo ADC	EAR99	8542399000	8542390000
AD1870AR-REEL	IC, 16-Bit Sigma Delta Stereo ADC	EAR99	8542399000	8542390000
AD1870ARZ	IC, 16-Bit Sigma Delta Stereo ADC	EAR99	8542399000	8542390000
AD1870ARZ-REEL	IC, 16-Bit Sigma Delta Stereo ADC	EAR99	8542399000	8542390000
AD1870JR	IC, 16-Bit Sigma Delta Stereo ADC	EAR99	8542399000	8542390000
AD1870JR-REEL	IC, 16-Bit Sigma Delta Stereo ADC	EAR99	8542399000	8542390000
AD1871ADMOD71YRS	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99	8542399000	8542390000
AD1871JRS	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99	8542399000	8542390000
AD1871JRS-REEL13	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99	8542399000	8542390000
AD1871XRS	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99	8542399000	8542390000
AD1871YRS	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99	8542399000	8542390000
AD1871YRS-REEL	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99	8542399000	8542390000
AD1871YRS-U1	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99	8542399000	8542390000
AD1871YRS-U2	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99	8542399000	8542390000
AD1871YRSZ	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99	8542399000	8542390000
AD1871YRSZ-REEL	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99	8542399000	8542390000
AD1876JN	IC, 16-Bit 100 kSPS Sampling ADC	EAR99	8542399000	8542390000
AD1876-SAMPLE	IC, 16-Bit 100 kSPS Sampling ADC	EAR99	8542399000	8542390000
AD1877JR	IC, 16-Bit (Sigma Delta) Stereo ADC	EAR99	8542399000	8542390000
AD1877JR-REEL	IC, 16-Bit (Sigma Delta) Stereo ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1877JRRL-SST	IC, 16-Bit (Sigma Delta) Stereo ADC	EAR99	8542399000	8542390000
AD1877JR-SST	IC, 16-Bit (Sigma Delta) Stereo ADC	EAR99	8542399000	8542390000
AD1877JRZ	IC, 16-Bit (Sigma Delta) Stereo ADC	EAR99	8542399000	8542390000
AD1877JRZ-RL	IC, 16-Bit (Sigma Delta) Stereo ADC	EAR99	8542399000	8542390000
AD1877XR	IC, 16-Bit (Sigma Delta) Stereo ADC	EAR99	8542399000	8542390000
AD1878JD	IC, 16-BIT STEREO ADC	EAR99	8542399000	8542390000
AD1878-SAMPLE	IC, 16-BIT STEREO ADC	EAR99	8542399000	8542390000
AD1879-EB	EVAL BOARD, 18-BIT AUDIO ADC	EAR99	8473302000	8473301180
AD1879JD	IC, 18-BIT AUDIO ADC	EAR99	8542399000	8542390000
AD1879N	IC, 18-BIT AUDIO ADC	EAR99	8542399000	8542390000
AD1879XN	IC, 18-BIT AUDIO ADC	EAR99	8542399000	8542390000
AD1881AJST	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1881AJST-REEL	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1881AJSTZ	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1881AJSTZKL1	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1881AJSTZ-REEL	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1881AXST	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1881AXST-REEL	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1881JST	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1881JST-REEL	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1881XST	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1881XST-REEL	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1882AJCPZ	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99	8542399000	8542390000
AD1882AJCPZ-RL	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99	8542399000	8542390000
AD1882AXCPZ	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99	8542399000	8542390000
AD1882JCPZ	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99	8542399000	8542390000
AD1882JCPZ-RL	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99	8542399000	8542390000
AD1882JRU	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99	8542399000	8542390000
AD1882XCPZ	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99	8542399000	8542390000
AD1882XRU	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99	8542399000	8542390000
AD1883JCPZ	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1883JCPZ-RL	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1883XCPZ	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1884AJCPZ	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1884AJCPZ-RL	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1884AXCPZ	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1884JCPZ	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1884JCPZ-RL	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1884XCPZ	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1885JST	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1885JST-REEL	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1885JSTZ	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1885JSTZKL1	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1885JSTZ-REEL	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1885XST	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1885XST-REEL	IC, AC97 Version 2.1 CODEC	EAR99	8542399000	8542390000
AD1886AJST	OUT	EAR99	8542399000	8542390000
AD1886AJST-REEL	OUT	EAR99	8542399000	8542390000
AD1886AJSTZ	OUT	EAR99	8542399000	8542390000
AD1886AJSTZ-REEL	OUT	EAR99	8542399000	8542390000
AD1886AJSTZ-RL	OUT	EAR99	8542399000	8542390000
AD1886JST	OUT	EAR99	8542399000	8542390000
AD1886JST-REEL	OUT	EAR99	8542399000	8542390000
AD1886XST	OUT	EAR99	8542399000	8542390000
AD1886XST-REEL	OUT	EAR99	8542399000	8542390000
AD1887JST	IC, AC'97 SoundMAX® Codec	EAR99	8542399000	8542390000
AD1887JST-REEL	IC, AC'97 SoundMAX® Codec	EAR99	8542399000	8542390000
AD1887JSTZ	IC, AC'97 SoundMAX® Codec	EAR99	8542399000	8542390000
AD1887JSTZ-REEL	IC, AC'97 SoundMAX® Codec	EAR99	8542399000	8542390000
AD1887XST	IC, AC'97 SoundMAX® Codec	EAR99	8542399000	8542390000
AD1888JCP	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99	8542399000	8542390000
AD1888JCP-REEL	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99	8542399000	8542390000
AD1888JCPZ	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99	8542399000	8542390000
AD1888JCPZ-REEL	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99	8542399000	8542390000
AD1888JS	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99	8542399000	8542390000
AD1888JST	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99	8542399000	8542390000
AD1888JST-REEL	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99	8542399000	8542390000
AD1888JSTZ	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99	8542399000	8542390000
AD1888JSTZ-REEL	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99	8542399000	8542390000
AD1888XS	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99	8542399000	8542390000
AD1890JN	IC, SamplePort Stereo ASRC	EAR99	8542399000	8542390000
AD1890JNZ	IC, SamplePort Stereo ASRC	EAR99	8542399000	8542390000
AD1890JP	IC, SamplePort Stereo ASRC	EAR99	8542399000	8542390000
AD1890JP-REEL	IC, SamplePort Stereo ASRC	EAR99	8542399000	8542390000
AD1890JPZ	IC, SamplePort Stereo ASRC	EAR99	8542399000	8542390000
AD1890JPZ-REEL	IC, SamplePort Stereo ASRC	EAR99	8542399000	8542390000
AD1890-SAMPLE	IC, SamplePort Stereo ASRC	EAR99	8542399000	8542390000
AD1891JN	IC, SamplePort Stereo ASRC	EAR99	8542399000	8542390000
AD1891JNZ	IC, SamplePort Stereo ASRC	EAR99	8542399000	8542390000
AD1891JP	IC, SamplePort Stereo ASRC	EAR99	8542399000	8542390000
AD1891JPRL	IC, SamplePort Stereo ASRC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1891JPZ	IC, SamplePort Stereo ASRC	EAR99	8542399000	8542390000
AD1892JR	IC,Integ Digital Receiver/Rate Converter	EAR99	8542399000	8542390000
AD1892JRRL	IC,Integ Digital Receiver/Rate Converter	EAR99	8542399000	8542390000
AD1892JRZ	IC,Integ Digital Receiver/Rate Converter	EAR99	8542399000	8542390000
AD1892JRZRL	IC,Integ Digital Receiver/Rate Converter	EAR99	8542399000	8542390000
AD1892JST	IC,Integ Digital Receiver/Rate Converter	EAR99	8542399000	8542390000
AD1892XR	IC,Integ Digital Receiver/Rate Converter	EAR99	8542399000	8542390000
AD1892XST	IC,Integ Digital Receiver/Rate Converter	EAR99	8542399000	8542390000
AD1893JN	IC, SamplePort 16-Bit ASRC	EAR99	8542399000	8542390000
AD1893JNZ	IC, SamplePort 16-Bit ASRC	EAR99	8542399000	8542390000
AD1893JST	IC, SamplePort 16-Bit ASRC	EAR99	8542399000	8542390000
AD1893JSTRL	IC, SamplePort 16-Bit ASRC	EAR99	8542399000	8542390000
AD1893JSTZ	IC, SamplePort 16-Bit ASRC	EAR99	8542399000	8542390000
AD1893JSTZKL1	IC, SamplePort 16-Bit ASRC	EAR99	8542399000	8542390000
AD1893JSTZRL	IC, SamplePort 16-Bit ASRC	EAR99	8542399000	8542390000
AD1893XN	IC, SamplePort 16-Bit ASRC	EAR99	8542399000	8542390000
AD1893XST	IC, SamplePort 16-Bit ASRC	EAR99	8542399000	8542390000
AD1895AXRS	Conv	EAR99	8542399000	8542390000
AD1895AXRSRL	Conv	EAR99	8542399000	8542390000
AD1895AXRSZ	Conv	EAR99	8542399000	8542390000
AD1895AYRS	Conv	EAR99	8542399000	8542390000
AD1895AYRSRL	Conv	EAR99	8542399000	8542390000
AD1895AYRSZ	Conv	EAR99	8542399000	8542390000
AD1895AYRSZKL1	AD1895AYRSZ	EAR99	8542399000	8542390000
AD1895AYRSZRL	Conv	EAR99	8542399000	8542390000
AD1895XRS	Conv	EAR99	8542399000	8542390000
AD1895YRS	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99	8542399000	8542390000
AD1895YRSRL	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99	8542399000	8542390000
AD1895YRSRL7	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99	8542399000	8542390000
AD1896ARS	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99	8542399000	8542390000
AD1896ARSRL	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99	8542399000	8542390000
AD1896AXRS	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99	8542399000	8542390000
AD1896AXRSZ	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99	8542399000	8542390000
AD1896AYRS	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1896AYRSRL	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99	8542399000	8542390000
AD1896AYRSZ	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99	8542399000	8542390000
AD1896AYRSZKL1	PCN 10_0065 Sample for AD1896AYRSZ	EAR99	8542399000	8542390000
AD1896AYRSZRL	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99	8542399000	8542390000
AD1896XRS	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99	8542399000	8542390000
AD1896XRSRL	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99	8542399000	8542390000
AD1896YRS	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99	8542399000	8542390000
AD1896YRSRL	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99	8542399000	8542390000
AD1897XST	S/PDIF Receiver & Transmitter plus SRC	EAR99	8542399000	8542390000
AD1897YST	S/PDIF Receiver & Transmitter plus SRC	EAR99	8542399000	8542390000
AD1897YSTRL	S/PDIF Receiver & Transmitter plus SRC	EAR99	8542399000	8542390000
AD1898XRS	192kHz Ster Samp Rate Conv w/AES3 Transc	EAR99	8542399000	8542390000
AD1898XS	192kHz Ster Samp Rate Conv w/AES3 Transc	EAR99	8542399000	8542390000
AD1898YRS	192kHz Ster Samp Rate Conv w/AES3 Transc	EAR99	8542399000	8542390000
AD1898YRSRL	192kHz Ster Samp Rate Conv w/AES3 Transc	EAR99	8542399000	8542390000
AD1898YS	192kHz Ster Samp Rate Conv w/AES3 Transc	EAR99	8542399000	8542390000
AD1898YSRL	192kHz Ster Samp Rate Conv w/AES3 Transc	EAR99	8542399000	8542390000
AD18MAX10JS	AD18max SOUND PORT CONTROLLER W/SOFTWARE	EAR99	8542399000	8542390000
AD18MAX128-1	Intel® AC97 Compliant SoundPort CODEC IC	EAR99	8542399000	8542390000
AD1928XSTZ	2-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1928YSTZ	2-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1928YSTZ-RL	2-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1933WBSTZ	IC, 8 CH DAC w/on chip PLL	EAR99	8542399000	8542390000
AD1933WBSTZ-RL	IC, 8 CH DAC w/on chip PLL	EAR99	8542399000	8542390000
AD1933XSTZ	IC, 8 CH Audio DAC w/on chip PLL	EAR99	8542399000	8542390000
AD1933YSTZ	IC, 8 CH Audio DAC w/on chip PLL	EAR99	8542399000	8542390000
AD1933YSTZKL1	IC, 8 CH Audio DAC w/on chip PLL	EAR99	8542399000	8542390000
AD1933YSTZ-RL	IC, 8 CH Audio DAC w/on chip PLL	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1934WBSTZ	IC, 8 CH DAC w/on chip PLL	EAR99	8542399000	8542390000
AD1934WBSTZ-RL	IC, 8 CH DAC w/on chip PLL	EAR99	8542399000	8542390000
AD1934XSTZ	IC, 8 CH Audio DAC w/on chip PLL	EAR99	8542399000	8542390000
AD1934YSTZ	IC, 8 CH Audio DAC w/on chip PLL	EAR99	8542399000	8542390000
AD1934YSTZKL1	IC, 8 CH Audio DAC w/on chip PLL	EAR99	8542399000	8542390000
AD1934YSTZ-RL	IC, 8 CH Audio DAC w/on chip PLL	EAR99	8542399000	8542390000
AD1935XSTZ	IC, Multichannel 192 kHz Codec	EAR99	8542399000	8542390000
AD1935XSTZRL	IC, Multichannel 192 kHz Codec	EAR99	8542399000	8542390000
AD1935YSTZ	IC, Multichannel 192 kHz Codec	EAR99	8542399000	8542390000
AD1935YSTZRL	IC, Multichannel 192 kHz Codec	EAR99	8542399000	8542390000
AD1936XSTZ	IC, Multichannel 192 kHz Codec	EAR99	8542399000	8542390000
AD1936XSTZRL	IC, Multichannel 192 kHz Codec	EAR99	8542399000	8542390000
AD1936YSTZ	IC, Multichannel 192 kHz Codec	EAR99	8542399000	8542390000
AD1936YSTZRL	IC, Multichannel 192 kHz Codec	EAR99	8542399000	8542390000
AD1937WBSTZ	Single Chip Codec 4 ADC's w/Diff. Output	EAR99	8542399000	8542390000
AD1937WBSTZ-RL	Single Chip Codec 4 ADC's w/Diff. Output	EAR99	8542399000	8542390000
AD1937WBXTZ-RL	IC, 24-Bit Codec, AUDIO	EAR99	8542399000	8542390000
AD1937WXSTZ	IC, 24-Bit Codec, AUDIO	EAR99	8542399000	8542390000
AD1937WYSTZ	IC, 24-Bit Codec, AUDIO	EAR99	8542399000	8542390000
AD1937WYSTZ-RL	IC, 24-Bit Codec, AUDIO	EAR99	8542399000	8542390000
AD1937XSTZ	IC, 24-Bit Codec, AUDIO	EAR99	8542399000	8542390000
AD1937XSTZRL	IC, 24-Bit Codec, AUDIO	EAR99	8542399000	8542390000
AD1937YSTZ	IC, 24-Bit Codec, AUDIO	EAR99	8542399000	8542390000
AD1937YSTZRL	IC, 24-Bit Codec, AUDIO	EAR99	8542399000	8542390000
AD1938WBSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1938WBSTZ-RL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1938XST	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1938XSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1938XSTZRL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1938YSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1938YSTZKL1	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1938YSTZRL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1939WBSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1939WBSTZ-RL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1939XST	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1939XSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1939XSTZRL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1939YSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1939YSTZKL1	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1939YSTZRL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
AD1940XST	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1940XSTRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1940XSTZ	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1940XSTZRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1940YST	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1940YSTRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1940YSTZ	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1940YSTZKL1	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1940YSTZRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1941XST	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1941XSTRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1941XSTZ	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1941XSTZ-29	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1941XSTZ-29-RL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1941XSTZRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1941YST	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1941YSTRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1941YSTZ	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1941YSTZ-29	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1941YSTZ-29-RL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
AD1941YSTZRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1953XST	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1953XSTRL	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1953YST	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1953YSTRL	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1953YSTRL7	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1953YSTZ	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1953YSTZKL1	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1953YSTZRL	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1953YSTZRL7	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1954AS	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1954ASRL	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1954AST	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1954ASTRL	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1954XS	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1954XST	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1954YS	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1954YSRL	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1954YST	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1954YSTRL	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1954YSTZ	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1954YSTZRL	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1954YSZ	IC, SigmaDSP™ Digital Audio Processor	EAR99	8542319000	8542310000
AD1955ARS	IC, 24 Bit 192kHZ DAC 123 Db DNR w/SACD	EAR99	8542399000	8542390000
AD1955ARSRL	IC, 24 Bit 192kHZ DAC 123 Db DNR w/SACD	EAR99	8542399000	8542390000
AD1955ARSZ	IC, 24 Bit 192kHZ DAC 123 Db DNR w/SACD	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1955ARSZRL	IC, 24 Bit 192kHZ DAC 123 Db DNR w/SACD	EAR99	8542399000	8542390000
AD1955XRS	IC, 24 Bit 192kHZ DAC 123 Db DNR w/SACD	EAR99	8542399000	8542390000
AD1955XRSRL	IC, 24 Bit 192kHZ DAC 123 Db DNR w/SACD	EAR99	8542399000	8542390000
AD1955YRS	IC, 24 Bit 192kHZ DAC 123 Db DNR w/SACD	EAR99	8542399000	8542390000
AD1955YRSRL	IC, 24 Bit 192kHZ DAC 123 Db DNR w/SACD	EAR99	8542399000	8542390000
AD1956ARS	IC, Hi Perf Multi-Bit Sig/Del DAC w/SACD	EAR99	8542399000	8542390000
AD1956ARSRL	IC, Hi Perf Multi-Bit Sig/Del DAC w/SACD	EAR99	8542399000	8542390000
AD1956XRS	IC, Hi Perf Multi-Bit Sig/Del DAC w/SACD	EAR99	8542399000	8542390000
AD1958XRS	IC, Stereo Digital Audio Playback System	EAR99	8542399000	8542390000
AD1958YRS	IC, Stereo Digital Audio Playback System	EAR99	8542399000	8542390000
AD1958YRSRL	IC, Stereo Digital Audio Playback System	EAR99	8542399000	8542390000
AD1958YRSZ	IC, Stereo Digital Audio Playback System	EAR99	8542399000	8542390000
AD1959ARS	High Performance DAC,105dB Dynamic Range	EAR99	8542399000	8542390000
AD1959ARSRL	High Performance DAC,105dB Dynamic Range	EAR99	8542399000	8542390000
AD1959XRS	High Performance DAC,105dB Dynamic Range	EAR99	8542399000	8542390000
AD1959XRSRL	High Performance DAC,105dB Dynamic Range	EAR99	8542399000	8542390000
AD1959YRS	High Performance DAC,105dB Dynamic Range	EAR99	8542399000	8542390000
AD1959YRSRL	High Performance DAC,105dB Dynamic Range	EAR99	8542399000	8542390000
AD1959YRSZ	High Performance DAC,105dB Dynamic Range	EAR99	8542399000	8542390000
AD1959YRSZRL	High Performance DAC,105dB Dynamic Range	EAR99	8542399000	8542390000
AD1970JSTZ	IC, MTS (BTSC) TV Stereo Encoder	EAR99	8542399000	8542390000
AD1970JSTZKL1	IC, MTS (BTSC) TV Stereo Encoder	EAR99	8542399000	8542390000
AD1970JSTZRL	IC, MTS (BTSC) TV Stereo Encoder	EAR99	8542399000	8542390000
AD1970XST	IC, MTS (BTSC) TV Stereo Encoder	EAR99	8542399000	8542390000
AD1970XSTRL	IC, MTS (BTSC) TV Stereo Encoder	EAR99	8542399000	8542390000
AD1970XSTZ	IC, MTS (BTSC) TV Stereo Encoder	EAR99	8542399000	8542390000
AD1970XSTZRL	IC, MTS (BTSC) TV Stereo Encoder	EAR99	8542399000	8542390000
AD1974WBSTZ	IC, 4 Channel ADC with On-Chip PLL	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1974WBSTZ-RL	IC, 4 Channel ADC with On-Chip PLL	EAR99	8542399000	8542390000
AD1974XSTZ	4 ADC with PLL, 192 kHz, 24-Bit Codec IC	EAR99	8542399000	8542390000
AD1974YSTZ	4 ADC with PLL, 192 kHz, 24-Bit Codec IC	EAR99	8542399000	8542390000
AD1974YSTZ-RL	4 ADC with PLL, 192 kHz, 24-Bit Codec IC	EAR99	8542399000	8542390000
AD1980JST	IC, AC'97 Version s.1 codec	EAR99	8542399000	8542390000
AD1980JST-REEL	IC, AC'97 Version s.1 codec	EAR99	8542399000	8542390000
AD1980JSTZ	IC, AC'97 Version s.1 codec	EAR99	8542399000	8542390000
AD1980JSTZ-REEL	IC, AC'97 Version s.1 codec	EAR99	8542399000	8542390000
AD1980XCP	IC, AC'97 Version s.1 codec	EAR99	8542399000	8542390000
AD1980XST	IC, AC'97 Version s.1 codec	EAR99	8542399000	8542390000
AD1980XST-REEL	IC, AC'97 Version s.1 codec	EAR99	8542399000	8542390000
AD1981AJST	IC, AC'97 SoundMAX Codec W/SPDIF W/EQ	EAR99	8542399000	8542390000
AD1981AJST-REEL	IC, AC'97 SoundMAX Codec W/SPDIF W/EQ	EAR99	8542399000	8542390000
AD1981AJSTZ	IC, AC'97 SoundMAX Codec W/SPDIF W/EQ	EAR99	8542399000	8542390000
AD1981AJSTZ-REEL	IC, AC'97 SoundMAX Codec W/SPDIF W/EQ	EAR99	8542399000	8542390000
AD1981BBJSTZ	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
AD1981BBSTZ	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
AD1981BBSTZKL1	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
AD1981BBSTZ-REEL	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
AD1981BJST	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
AD1981BJST-LV	AD1981B Low Voltage AC'97 SoundMax Codec	EAR99	8542399000	8542390000
AD1981BJST-REEL	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
AD1981BJSTZ	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
AD1981BJSTZKL1	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
AD1981BJSTZ-REEL	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
AD1981BLJST	AD1981B Low Voltage AC'97 SoundMax Codec	EAR99	8542399000	8542390000
AD1981BLJST-REEL	AD1981B Low Voltage AC'97 SoundMax Codec	EAR99	8542399000	8542390000
AD1981BLJSTZ	AD1981B Low Voltage AC'97 SoundMax Codec	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1981BLJSTZ-REEL	AD1981B Low Voltage AC'97 SoundMax Codec	EAR99	8542399000	8542390000
AD1981BWBSTZ	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
AD1981BWBSTZ-REEL	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
AD1981BXCP	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
AD1981BXST	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
AD1981HDJSTZ	IC, High Definition Audio SoundMax Codec	EAR99	8542399000	8542390000
AD1981HDJSTZ-REEL	IC, High Definition Audio SoundMax Codec	EAR99	8542399000	8542390000
AD1981HDXSTZ	IC, High Definition Audio SoundMax Codec	EAR99	8542399000	8542390000
AD1981JST	IC, AC'97 SoundMAX Codec W/SPDIF W/EQ	EAR99	8542399000	8542390000
AD1981JST-REEL	IC, AC'97 SoundMAX Codec W/SPDIF W/EQ	EAR99	8542399000	8542390000
AD1981JSTZ-REEL	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
AD1982JST	IC, AC'97 Version s.1 codec	EAR99	8542399000	8542390000
AD1982JST-REEL	IC, AC'97 Version s.1 codec	EAR99	8542399000	8542390000
AD1982XST	IC, AC'97 Version s.1 codec	EAR99	8542399000	8542390000
AD1983JCP	IC, 2 Ch HD Audio Codec Single Chip	EAR99	8542399000	8542390000
AD1983JCP-REEL	IC, 2 Ch HD Audio Codec Single Chip	EAR99	8542399000	8542390000
AD1983JCPZ	IC, 2 Ch HD Audio Codec Single Chip	EAR99	8542399000	8542390000
AD1983JCPZ-REEL	IC, 2 Ch HD Audio Codec Single Chip	EAR99	8542399000	8542390000
AD1983XCP	IC, 2 Ch HD Audio Codec Single Chip	EAR99	8542399000	8542390000
AD1983XCPZ	IC, 2 Ch HD Audio Codec Single Chip	EAR99	8542399000	8542390000
AD1984AJCPZ	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1984AJCPZ-RL	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1984AXCPZ	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1984AXCPZ-RL	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1984BJCPZ	4 Channel HD Audio Codec W/DUAL SPDIF	EAR99	8542399000	8542390000
AD1984BJCPZ-RL	4 Channel HD Audio Codec W/DUAL SPDIF	EAR99	8542399000	8542390000
AD1984BXCPZ	4 Channel HD Audio Codec W/DUAL SPDIF	EAR99	8542399000	8542390000
AD1984JCPZ	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1984JCPZ-REEL	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1984XCPZ	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1984XCPZ-REEL	IC, 4 Channel HD Audio Codec	EAR99	8542399000	8542390000
AD1985JST	AC'97 2.3 SoundMax Codec w/Jack Sensing	EAR99	8542399000	8542390000
AD1985JST-REEL	Sensing	EAR99	8542399000	8542390000
AD1985JSTZ	AC'97 2.3 SoundMax Codec w/Jack Sensing	EAR99	8542399000	8542390000
AD1985JSTZ-REEL	AC'97 2.3 SoundMax Codec w/Jack Sensing	EAR99	8542399000	8542390000
AD1985XST	AC'97 2.3 SoundMax Codec w/Jack Sensing	EAR99	8542399000	8542390000
AD1985XST-REEL	AC'97 2.3 SoundMax Codec w/Jack Sensing	EAR99	8542399000	8542390000
AD1986ABJSTZ	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99	8542399000	8542390000
AD1986ABJSTZ-REEL	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99	8542399000	8542390000
AD1986ABSTZ	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99	8542399000	8542390000
AD1986ABSTZ-REEL	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99	8542399000	8542390000
AD1986AJCP	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99	8542399000	8542390000
AD1986AJCP-REEL	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99	8542399000	8542390000
AD1986AJCP-RL	sensing	EAR99	8542399000	8542390000
AD1986AJCPZ	sensing	EAR99	8542399000	8542390000
AD1986AJCPZ-REEL	sensing	EAR99	8542399000	8542390000
AD1986AJCPZ-RL	sensing	EAR99	8542399000	8542390000
AD1986AJST	sensing	EAR99	8542399000	8542390000
AD1986AJST-REEL	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99	8542399000	8542390000
AD1986AJSTZ	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99	8542399000	8542390000
AD1986AJSTZ-REEL	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99	8542399000	8542390000
AD1986AXCP	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99	8542399000	8542390000
AD1986AXSTZ	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99	8542399000	8542390000
AD1986BSTZ	IC, AC'97 2.3 SoundMax w/jack sens'g	EAR99	8542399000	8542390000
AD1986BSTZ-REEL	IC, AC'97 2.3 SoundMax w/jack sens'g	EAR99	8542399000	8542390000
AD1986JST	IC, AC'97 2.3 SoundMax w/jack sens'g	EAR99	8542399000	8542390000
AD1986JST-REEL	IC, AC'97 2.3 SoundMax w/jack sens'g	EAR99	8542399000	8542390000
AD1986JSTZ	IC, AC'97 2.3 SoundMax w/jack sens'g	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1986JSTZ-REEL	IC, AC'97 2.3 SoundMax w/jack sens'g	EAR99	8542399000	8542390000
AD1986XST	IC, AC'97 2.3 SoundMax w/jack sensing	EAR99	8542399000	8542390000
AD1986XST-REEL	IC, AC'97 2.3 SoundMax w/jack sens'g	EAR99	8542399000	8542390000
AD1986XSTZ	IC, AC'97 2.3 SoundMax w/jack sensing	EAR99	8542399000	8542390000
AD1987JCPZ	IC, HD AUDIO SOUNMAX CODEC	EAR99	8542399000	8542390000
AD1987JCPZ-RL	IC, HD AUDIO SOUNMAX CODEC	EAR99	8542399000	8542390000
AD1987XCPZ	IC, HD AUDIO SOUNMAX CODEC	EAR99	8542399000	8542390000
AD1988AJCPZ	IC, 10-ch HD Audio Codec (95dB)	EAR99	8542399000	8542390000
AD1988AJCPZ-RL	IC, 10-ch HD Audio Codec (95dB)	EAR99	8542399000	8542390000
AD1988AJPZ	IC, 8-CH HD Audio Codec	EAR99	8542399000	8542390000
AD1988AJSTZ	IC, 10-ch HD Audio Codec (95dB)	EAR99	8542399000	8542390000
AD1988AJSTZ-RL	IC, 10-ch HD Audio Codec (95dB)	EAR99	8542399000	8542390000
AD1988AXCPZ	IC, 10-ch HD Audio Codec (95dB)	EAR99	8542399000	8542390000
AD1988AXCPZ-RL	IC, 10-ch HD Audio Codec (95dB)	EAR99	8542399000	8542390000
AD1988AXSTZ	IC, 10-ch HD Audio Codec (95dB)	EAR99	8542399000	8542390000
AD1988BJCPZ	IC, 10-ch HD Audio Codec (101db)	EAR99	8542399000	8542390000
AD1988BJCPZ-RL	IC, 10-ch HD Audio Codec (101db)	EAR99	8542399000	8542390000
AD1988BJPZ-RL	IC, 7-CH HD Audio Codec (100db)	EAR99	8542399000	8542390000
AD1988BJSTZ	IC, 10-ch HD Audio Codec (101dB)	EAR99	8542399000	8542390000
AD1988BJSTZ-RL	IC, 10-ch HD Audio Codec (101dB)	EAR99	8542399000	8542390000
AD1988BXCPZ	IC, 10-ch HD Audio Codec (105dB)	EAR99	8542399000	8542390000
AD1988BXCPZ-RL	IC, 10-ch HD Audio Codec (105dB)	EAR99	8542399000	8542390000
AD1988BXSTZ	IC, 10-ch HD Audio Codec (105dB)	EAR99	8542399000	8542390000
AD1988JST	IC, 8 Channel Azaliz(HD Audio) Codec	EAR99	8542399000	8542390000
AD1988JST-REEL	IC, 8 Channel Azaliz(HD Audio) Codec	EAR99	8542399000	8542390000
AD1988JSTZ	IC, 8 Channel Azaliz(HD Audio) Codec	EAR99	8542399000	8542390000
AD1988JSTZ-REEL	IC, 8 Channel Azaliz(HD Audio) Codec	EAR99	8542399000	8542390000
AD1988XST	IC, 8 Channel Azaliz(HD Audio) Codec	EAR99	8542399000	8542390000
AD1988XSTZ	IC, 8 Channel Azaliz(HD Audio) Codec	EAR99	8542399000	8542390000
AD1989AJCPZ	IC, 8-ch HD Audio Codec	EAR99	8542399000	8542390000
AD1989AJCPZ-RL	IC, 8-ch HD Audio Codec	EAR99	8542399000	8542390000
AD1989AXCPZ	IC, 8-ch HD Audio Codec	EAR99	8542399000	8542390000
AD1989BJCPZ	IC, 10-ch HD Audio Codec (105dB)	EAR99	8542399000	8542390000
AD1989BJCPZ-RL	IC, 10-ch HD Audio Codec (105dB)	EAR99	8542399000	8542390000
AD1989BXCPZ	IC, 10-ch HD Audio Codec (105dB)	EAR99	8542399000	8542390000
AD1990ACPZ	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1990ACPZRL	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1990ACPZRL7	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1990XCPZ	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1990XCPZRL	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1991AS	IC, Class D Audio Power Output Stage	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD1991ASRL	IC, Class D Audio Power Output Stage	EAR99	8542330000	8542330000
AD1991ASV	IC, Class D Audio Power Output Stage	EAR99	8542330000	8542330000
AD1991ASVRL	IC, Class D Audio Power Output Stage	EAR99	8542330000	8542330000
AD1991ASVZ	IC, Class D Audio Power Output Stage	EAR99	8542330000	8542330000
AD1991ASVZRL	IC, Class D Audio Power Output Stage	EAR99	8542330000	8542330000
AD1991XS	IC, Class D Audio Power Output Stage	EAR99	8542330000	8542330000
AD1991XSV	IC, Class D Audio Power Output Stage	EAR99	8542330000	8542330000
AD1992ACPZ	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1992ACPZRL	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1992ACPZRL7	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1992JRRL	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1992XCPZ	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1992XCPZRL	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1994ACPZ	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1994ACPZRL	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1994ACPZRL7	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1994XCPZ	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1994XCPZRL	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1994XCPZRL7	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1995ACP	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1995ACPRL	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1995ASVUP	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1995ASVUPRL	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1995XCP	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1995XSVUP	IC, Stereo Class D Amplifier	EAR99	8542330000	8542330000
AD1996ARRZ	Int Stereo/Mono Switching Audio Pow Amp	EAR99	8542330000	8542330000
AD1996ARRZRL	Int Stereo/Mono Switching Audio Pow Amp	EAR99	8542330000	8542330000
AD1996XRRZ	Int Stereo/Mono Switching Audio Pow Amp	EAR99	8542330000	8542330000
AD1996XRRZRL	Int Stereo/Mono Switching Audio Pow Amp	EAR99	8542330000	8542330000
AD2004	IC, DIGITAL PANEL METER (DPM)	EAR99	9030390090	9030820000
AD2006	IC, DIGITAL PANEL METER (DPM)	EAR99	9030390090	9030820000
AD2006/C	IC, DIGITAL PANEL METER (DPM)	EAR99	9030390090	9030820000
AD2010/E	IC, DIGITAL PANEL METER (DPM)	EAR99	9030390090	9030820000
AD2016-111	IC, DIGITAL PANEL METER (DPM)	EAR99	9030390090	9030820000
AD201AH	IC, LOW VOS, LOW IBIAS OP AMP	EAR99	8542330000	8542330000
AD201AN	IC, LOW VOS, LOW IBIAS OP AMP	EAR99	8542330000	8542330000
AD2020	IC, DIGITAL PANEL METER (DPM)	EAR99	8542399000	8542390000
AD2026-111	IC, DIGITAL PANEL METER (DPM)	EAR99	9030390090	9030820000
AD2026-112	IC, DIGITAL PANEL METER (DPM)	EAR99	9030390090	9030820000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD202JN	IC, ISOLATION AMPLIFIER	EAR99	8542330000	8542330000
AD202JY	IC, ISOLATION AMPLIFIER	EAR99	8542330000	8542330000
AD202KN	IC, ISOLATION AMPLIFIER	EAR99	8542330000	8542330000
AD202KY	IC, ISOLATION AMPLIFIER	EAR99	8542330000	8542330000
AD204JN	IC, ISOLATION AMPLIFIER	EAR99	8542330000	8542330000
AD204JY	IC, ISOLATION AMPLIFIER	EAR99	8542330000	8542330000
AD204KN	IC, ISOLATION AMPLIFIER	EAR99	8542330000	8542330000
AD204KY	IC, ISOLATION AMPLIFIER	EAR99	8542330000	8542330000
AD207EAR	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
AD21061KSXZ-133	IC, ADSP-21061L 33MHz, 3V SHARC	3A991.a.2	8542319000	8542310000
AD21065LCSZ-240KL1	PCN SAMPLE FOR ADSP-21065LCSZ-240	3A991.a.2	8542319000	8542310000
AD210AN	120 kHz Bandwidth Isolation Amplifier IC	EAR99	8542330000	8542330000
AD210BN	120 kHz Bandwidth Isolation Amplifier IC	EAR99	8542330000	8542330000
AD210JN	120 kHz Bandwidth Isolation Amplifier IC	EAR99	8542330000	8542330000
AD212001BCPZRL-40	IC, 14 BIT DUAL 3V CMOS 40 MSPS ADC	3A991.c.3	8542399000	8542390000
AD21261WBBCZ101	ADSP-21261W SHARC Processor,150 MHz	3A991.a.2	8542319000	8542310000
AD21262WBBCZ101	ADSP-21262W SHARC Processor, 150 MHz	3A991.a.2	8542319000	8542310000
AD21262WBBCZ1A01	IC, 150 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
AD21266SKSTZ-2CKL1	PCN SAMPLE FOR ADSP-21266SKSTZ-2C	3A991.a.2	8542319000	8542310000
AD21266SKSTZ-2DKL1	PCN SAMPLE FOR ADSP-21266SKSTZ-2D	3A991.a.2	8542319000	8542310000
AD21362WBBCZ104	ADSP-21362W, SHARC 333 MHz,w/ DTCP/SPDIF	3A991.a.2	8542319000	8542310000
AD21362WBBCZ1A04B	IC, 333MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
AD21362WBSWZ104	IC, ADSP-21362W PROCESSOR, 333MHz	3A991.a.2	8542319000	8542310000
AD21362WYSWZ204	IC, ADSP-21362W PROCESSOR, 200MHz	3A991.a.2	8542319000	8542310000
AD21363WBBCZ105	IC, ADSP-21363W,SHARC 333 MHz, Blank ROM	3A991.a.2	8542319000	8542310000
AD21363WBBCZ1A05	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
AD21363WBSWZ105	IC, ADSP-21363W SHARC,333MHz, Blank Rom	3A991.a.2	8542319000	8542310000
AD21363WBSWZ1A05	ADSP-21363 Blackfin Processor Automotive	3A991.a.2	8542319000	8542310000
AD21363WYSWZ205	IC, ADSP- 21363W Processor, 200Mhz	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD21364WBBCZ105	ADSP-21364W SHARC, 333 MHz,Blank ROM	3A991.a.2	8542319000	8542310000
AD21364WBSWZ105	ADSP-21364W SHARC, 333 MHz,Blank ROM	3A991.a.2	8542319000	8542310000
AD21364WYSWZ205	ADSP-21364W Processor Automotive,200MHz	3A991.a.2	8542319000	8542310000
AD21365WBSWZ104A	IC, ADSP-21365W SHARC Processor, 333MHz	3A991.a.2	8542319000	8542310000
AD21365WBSWZ104F	SHARC 333MHz, DAI 3Mbit SRAM/4Mb it ROM	3A991.a.2	8542319000	8542310000
AD21365WYSWZ204A	ADSP-21365W SHARC Processor, 200MHz	3A991.a.2	8542319000	8542310000
AD21366WBBCZ105A	IC, ADSP- 21366W Processor, 333MHz	3A991.a.2	8542319000	8542310000
AD21366WBSWZ105A	IC, ADSP- 21366W Processor, 333MHz	3A991.a.2	8542319000	8542310000
AD21366WYSWZ205A	IC, ADSP- 21366W Processor, 200MHz	3A991.a.2	8542319000	8542310000
AD21369WBSWZ102	IC, ADSP-21369W SHARC Processor,266 MHz	3A991.a.2	8542319000	8542310000
AD21371WBSWZ200	IC, ADSP-21371 Processor,266MHz	3A991.a.2	8542319000	8542310000
AD21371WYSWZ100	IC, ADSP-21371 Processor,200MHz	3A991.a.2	8542319000	8542310000
AD21375WBSWZ200	IC, ADSP-21375 Processor,266MHz	3A991.a.2	8542319000	8542310000
AD21375WYSWZ100	IC, ADSP-21375 Processor,200MHz	3A991.a.2	8542319000	8542310000
AD21469WBBCZ300	IC, ADSP-21469W 400Mhz Processor	3A991.a.2	8542319000	8542310000
AD21469WBBCZ302	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
AD21478WBSWZ2A02	IC, SHARC 266MHz Processor	3A991.a.2	8542319000	8542310000
AD21478WBSWZ2B02	IC, SHARC 266MHz Processor	3A991.a.2	8542319000	8542310000
AD21478WYSWZ2A02	Low Power SHARC, 266MHz w/3M Bits RAM	3A991.a.2	8542319000	8542310000
AD21478WYSWZ2B02	IC, SHARC 266MHz Processor	3A991.a.2	8542319000	8542310000
AD21479WBSWZ2A02	IC, SHARC 266MHz Processor	3A991.a.2	8542319000	8542310000
AD21479WBSWZ2B02	IC, SHARC 266MHz Processor	3A991.a.2	8542319000	8542310000
AD21479WYSWZ2A02	IC, SHARC 266MHz Processor	3A991.a.2	8542319000	8542310000
AD21479WYSWZ2B02	IC, SHARC 266MHz Processor	3A991.a.2	8542319000	8542310000
AD21488WBSWZ402	IC,400MHz SHARC Proc/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
AD21488WBSWZ402B	IC, 400MHz Sharc w/ 3M bit Memory	3A991.a.2	8542319000	8542310000
AD21488WBSWZ4B02	IC, 400 MHz SHARC with 3Mb on chip RAM	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD21488WYSWZ402	IC,400MHz SHARC Proc/3 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
AD21489WBSWZ402	400MHz SHARC Proc/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
AD21489WBSWZ4B02	IC, SHARC with 5 Mb on chip RAM,400MHz	3A991.a.2	8542319000	8542310000
AD215AY	100KHz Bandwidth Isolation Amplifier IC	EAR99	8542330000	8542330000
AD215BY	100KHz Bandwidth Isolation Amplifier IC	EAR99	8542330000	8542330000
AD215XY	100KHz Bandwidth Isolation Amplifier IC	EAR99	8542330000	8542330000
AD2181KST-133	ADSP-2181KST-133 WITH A3D LICENSE FEE	3A991.a.2	4907000000	4907000000
AD22034Z-RLKL1	IC,09_0168 Sample for AD22034Z-RL	EAR99	8542399000	8542390000
AD22035-RL	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22035Z	IC, Prec single axis low g XL100mV/g	EAR99	8542399000	8542390000
AD22035Z-RL7	IC, Prec single axis low g XL100mV/g	EAR99	8542399000	8542390000
AD22037-RL	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22037Z	IC, 100 mV/g trim variant of ADXL203/103	EAR99	8542399000	8542390000
AD22037Z-RL7	IC, 100 mV/g trim variant of ADXL203/103	EAR99	8542399000	8542390000
AD22050N	IC, SENSOR INTERFACE	EAR99	8542399000	8542390000
AD22050NZ	IC, SENSOR INTERFACE	EAR99	8542399000	8542390000
AD22050R	IC, SENSOR INTERFACE	EAR99	8542399000	8542390000
AD22050R-REEL	IC, SENSOR INTERFACE	EAR99	8542399000	8542390000
AD22050RZ	IC, SENSOR INTERFACE	EAR99	8542399000	8542390000
AD22050RZ-REEL	IC, SENSOR INTERFACE	EAR99	8542399000	8542390000
AD22050RZ-REEL7	IC, SENSOR INTERFACE	EAR99	8542399000	8542390000
AD22057DF	IC, INTERFACE AMPLIFIER	EAR99	8542330000	8542330000
AD22057DFX	IC, INTERFACE AMPLIFIER	EAR99	8542330000	8542330000
AD22057R	IC, INTERFACE AMPLIFIER	EAR99	8542330000	8542330000
AD22057RKL1	PCN 10_0126 Sample for AD22057R	EAR99	8542330000	8542330000
AD22057R-REEL	IC, INTERFACE AMPLIFIER	EAR99	8542330000	8542330000
AD22057R-RLKL1	PCN 10_0126 Samples for AD22057R-REEL	EAR99	8542330000	8542330000
AD22057RX	IC, INTERFACE AMPLIFIER	EAR99	8542330000	8542330000
AD22057RZ	IC, INTERFACE AMPLIFIER	EAR99	8542330000	8542330000
AD22057RZKL1	PCN 10_0126 Sample for AD22057RZ	EAR99	8542330000	8542330000
AD22057RZ-RL	IC, INTERFACE AMPLIFIER	EAR99	8542330000	8542330000
AD22100AR	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100AR-REEL	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100ARZ	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD22100ARZ-R7	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100ARZ-RL	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100AT	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100ATZ	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100DF	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100DF-1	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100KR	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100KR-REEL7	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100KRZ	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100KRZ-REEL7	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100KT	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100KTZ	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100SR	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100SR-REEL7	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100SRZ	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100SRZ-REEL7	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100ST	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22100STZ	VOUT TEMP SENSOR IC	EAR99	8542399000	8542390000
AD22103KR	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22103KR-REEL	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22103KR-REEL7	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22103KRZ	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22103KRZ-R7	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22103KRZ-RL	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22103KT	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22103KTZ	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22104AR	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22104ART	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22104AT	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22105AR	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22105AR-REEL	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22105AR-REEL7	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22105ART	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22105ARZ	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22105ARZ-REEL	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22105ARZ-REEL7	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22105AT	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
AD22106	Sensor	EAR99	8542399000	8542390000
AD22106AR	Sensor	EAR99	8542399000	8542390000
AD22108YC-SF	Sensor	EAR99	8542399000	8542390000
AD22108YRZ	Sensor	EAR99	8542399000	8542390000
AD22108YRZ-R7	Sensor	EAR99	8542399000	8542390000
AD22108YRZ-RL	Sensor	EAR99	8542399000	8542390000
AD22150	SENSOR W/SIGNAL COND IC	EAR99	8542399000	8542390000
AD22150Y	IC, HALL EFFECT SENSOR	EAR99	8542399000	8542390000
AD22151	IC, Digital Output Magnetic Field Sensor	EAR99	8542399000	8542390000
AD22151AR	IC, Linear Output Magnetic Field Sensor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD22151X	IC, Linear Output Magnetic Field Sensor	EAR99	8542399000	8542390000
AD22151XR	IC, Linear Output Magnetic Field Sensor	EAR99	8542399000	8542390000
AD22151YR	IC, Linear Output Magnetic Field Sensor	EAR99	8542399000	8542390000
AD22151YR-REEL	IC, Linear Output Magnetic Field Sensor	EAR99	8542399000	8542390000
AD22151YRZ	IC, Linear Output Magnetic Field Sensor	EAR99	8542399000	8542390000
AD22151YRZ-RL	IC, Linear Output Magnetic Field Sensor	EAR99	8542399000	8542390000
AD22152	IC, Linear Output Magnetic Field Sensor	EAR99	8542399000	8542390000
AD22152X	IC, Linear Output Magnetic Field Sensor	EAR99	8542399000	8542390000
AD22154XY	IC, Hall Effect Geartooth Sensor	EAR99	8542399000	8542390000
AD22154YY	IC, Hall Effect Geartooth Sensor	EAR99	8542399000	8542390000
AD22180N	IC, BATTERY MONITOR	EAR99	8542399000	8542390000
AD22180NX	IC, BATTERY MONITOR	EAR99	8542399000	8542390000
AD22201	IC, ±50g Single Axis Accelerometer	EAR99	8542399000	8542390000
AD22202	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
AD22204	IC, ADXL276 36X 70YmV/g, 400Hz	EAR99	8542399000	8542390000
AD22205	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
AD22206	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
AD22207	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
AD22209	IC, ADXL190,18Mv/g 400Hz,cerpak, ±100g	EAR99	8542399000	8542390000
AD22209-REEL	IC, ADXL190,18Mv/g 400Hz,cerpak, ±100g	EAR99	8542399000	8542390000
AD22209V1	IC, ADXL190,18Mv/g 400Hz,cerpak, ±105g	EAR99	8542399000	8542390000
AD22209X	IC, ADXL190, 18Mv/g 400Hz,cerpak,±105g	EAR99	8542399000	8542390000
AD22210S	IC, ADXL190,18Mv/g 400Hz,cerpak, ±100g	EAR99	8542399000	8542390000
AD22211	IC, ±50g Single Axis Accelerometer	EAR99	8542399000	8542390000
AD22212	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22213	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22214	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22215	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22215D1	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22215D3	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22215D4	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22215D5	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD22217	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
AD22218	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
AD22221	IC, ±50g Single Axis Accelerometer	EAR99	8542399000	8542390000
AD22224	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22224B	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22224B1	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22224B2	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22224B22	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22224B24	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22224B25	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22224B3	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22224D	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22225	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD222259D3	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22226	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22226B	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22226B1	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22226B62	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22226B63	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22226S	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22226S1	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22226X	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22227	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22227A	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22227A1	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22227D	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22227D1	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD22227-REEL	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22227S	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22227S1	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22227T	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22227T1	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22228	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22228L	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22229	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22230	IC, DUAL ACCELEROMETER FOR AIRBAGS	EAR99	8542399000	8542390000
AD22231	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22232	IC, ADXL276, 38Mv/g 1KHz trim cerdip	EAR99	8542399000	8542390000
AD22233	IC, ADXL276,55mV/g 400Hz trim cerdip	EAR99	8542399000	8542390000
AD22234	IC, ADXL276, 55mV/g 1KHZ trim cerdip	EAR99	8542399000	8542390000
AD22235	IC, ADXL276, 38mV/g 400Hz trim cerpack	EAR99	8542399000	8542390000
AD22235B	IC, ADXL276, 36mV/g 400Hz Bosch cerpak	EAR99	8542399000	8542390000
AD22235B81	IC, ADXL276, 36mV/g 400Hz Bosch cerpak	EAR99	8542399000	8542390000
AD22235B82	IC, ADXL276, 36mV/g 400Hz Bosch cerpak	EAR99	8542399000	8542390000
AD22235B83	IC, ADXL276, 36mV/g 400Hz Bosch QC wasa	EAR99	8542399000	8542390000
AD22235D	IC, XL276 400-400hx matching x y channel	EAR99	8542399000	8542390000
AD22235S	IC, ADXL276, 38mV/g 400Hz trim cerpak	EAR99	8542399000	8542390000
AD22235S1	IC, 38mV/g 400Hz trim cerpak wasa	EAR99	8542399000	8542390000
AD22235V0	IC, ADXL276, 38mV/g 400Hz trim cerpack	EAR99	8542399000	8542390000
AD22235V1	IC, ADXL276, 38mV/g 400Hz trim cerpack	EAR99	8542399000	8542390000
AD22235V2	IC, ADXL276, 38mV/g 400Hz overload scre	EAR99	8542399000	8542390000
AD22235VX	IC, ADXL276, 38mV/g 400Hz trim cerpack	EAR99	8542399000	8542390000
AD22236	IC, ADXL276, 38Mv/g 1KHz trim cerpak	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD22237	IC, ADXL276, 55mV/g 400Hz trim cerpack	EAR99	8542399000	8542390000
AD22237B	IC, ADXL276, 55mV/g 400Hz trim cerpack	EAR99	8542399000	8542390000
AD22237B22	IC, ADXL276, 55mV/g 400Hz trim cerpack	EAR99	8542399000	8542390000
AD22237B23	IC, ADXL276, 55mV/g 400Hz trim cerpack	EAR99	8542399000	8542390000
AD22237S	cerpack	EAR99	8542399000	8542390000
AD22237S1	IC, ADXL276, 55mV/g 400Hz trim wasa QC	EAR99	8542399000	8542390000
AD22238	IC, ADXL276, 55mV/g 1KHz trim cerpack	EAR99	8542399000	8542390000
AD22239	IC, ADXL276, 400Hz, 1KHzy cerpak	EAR99	8542399000	8542390000
AD22240B	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22241	IC, ±50g Single Axis Accelerometer	EAR99	8542399000	8542390000
AD22242	IC, HIGH-G ACCELEROMETER	EAR99	8542399000	8542390000
AD22243	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22244	IC, ±50g Single Axis Accelerometer	EAR99	8542399000	8542390000
AD22250	IC, ±50g Single Axis Accelerometer	EAR99	8542399000	8542390000
AD22251	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22252	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22252D-1	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22253	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22255	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22256	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22257	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22259	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22259-1	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22259A2	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22259A3	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22259D2	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22259D3	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22259D4	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22259D5	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22259D6	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22259D7	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22259D8	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
AD22262	IC, ±50g Single Axis Accelerometer	EAR99	8542399000	8542390000
AD22262-1	IC, ±50g Single Axis Accelerometer	EAR99	8542399000	8542390000
AD22262-2	IC, ±50g Single Axis Accelerometer	EAR99	8542399000	8542390000
AD22262-3	IC, ±50g Single Axis Accelerometer	EAR99	8542399000	8542390000
AD22263	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
AD22263-1	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
AD22263-2	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
AD22263D	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
AD22263M	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD22264	IC,ADXL80 ±70g 400Hz 27mV/g Acceleometer	EAR99	8542399000	8542390000
AD22264S	IC,ADXL80 ±70g 400Hz 27mV/g Acceleometer	EAR99	8542399000	8542390000
AD22264S1	IC,ADXL80 ±70g 400Hz 27mV/g Acceleometer	EAR99	8542399000	8542390000
AD22264V	IC,ADXL80 ±70g 400Hz 27mV/g Acceleometer	EAR99	8542399000	8542390000
AD22264V1	IC,ADXL80 ±70g 400Hz 27mV/g Acceleometer	EAR99	8542399000	8542390000
AD22264VS	IC,ADXL80 ±70g 400Hz 27mV/g Acceleometer	EAR99	8542399000	8542390000
AD22264X	IC,ADXL80 ±70g 400Hz 27mV/g Acceleometer	EAR99	8542399000	8542390000
AD22265V	IC,ADXL80 ±70g 400Hz 27mV/g Acceleometer	EAR99	8542399000	8542390000
AD22265V1	IC,ADXL80 ±70g 400Hz 27mV/g Acceleometer	EAR99	8542399000	8542390000
AD22269	ADXL269 dual x axis accelerometer cerpak	EAR99	8542399000	8542390000
AD22269B	ADXL269 dual x axis accelerometer cerpak	EAR99	8542399000	8542390000
AD22269B30	ADXL269 dual x axis accelerometer cerpak	EAR99	8542399000	8542390000
AD22269B31	IC, ADXL269 dual x axis acceler. Cerpak	EAR99	8542399000	8542390000
AD22269B32	IC, ADXL269 dual x axis acceler. Cerpak	EAR99	8542399000	8542390000
AD22269BX	IC, ADXL269 dual x axis acceler. Cerpak	EAR99	8542399000	8542390000
AD22270	ADXL269 dual x axis accelerometer cerpak	EAR99	8542399000	8542390000
AD22271V	ADXL269 dual x axis accelerometer cerpak	EAR99	8542399000	8542390000
AD22271V1	IC, 269 dual x axis accelerometer cerpak	EAR99	8542399000	8542390000
AD22271V2	IC, 269 dual x axis accelerometer cerpak	EAR99	8542399000	8542390000
AD22271X	ADXL269 dual x axis accelerometer cerpak	EAR99	8542399000	8542390000
AD22272X	IC, ADXL276, 38mV/g 400Hz trim cerpack	EAR99	8542399000	8542390000
AD22273	IC, ADXL190,18Mv/g 400Hz,cerpak, ±105g	EAR99	8542399000	8542390000
AD22273X	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22274	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
AD22274-1-REEL	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
AD22274-REEL	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD22279	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22279A	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22279-A	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22279-A-R2	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22279-B	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22279-P	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22279-REEL	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22279S	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22280	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22280-P	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22280-R2	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22280-REEL	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22280S	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22281	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22281-A	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22281-P	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22281-R2	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22281-REEL	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22281S	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22282	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22282-A	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22282-A-R2	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22282-AS	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22282-B	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22282-P	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD22282-REEL	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22282S	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22283	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22283-A	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22283-B	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22283-B-R2	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22283-C	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22283-P	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22283-REEL	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22283S	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22284	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22284A	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22284-A	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22284-A-R2	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22284-B	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22284-P	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22284S	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22285	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22285-A	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22285MLF	IC, ADXL278, 38mV/g 400Hz,LCC, Y grade	EAR99	8542399000	8542390000
AD22285-P	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22285-R2	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22285-REEL	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22286	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22286-A	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD22286-P	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22286-R2	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22286-REEL	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22286S	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22287	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
AD22287A	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
AD222884-A-R2	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22290V2	IC, ADXL190,18Mv/g 400Hz,cerpak, ±105g	EAR99	8542399000	8542390000
AD22293ZA	IC, Dual axis 5 g accelerometer	EAR99	8542399000	8542390000
AD22294	IC, ±300°/sec Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
AD22298	IC, ADXL203 generic	EAR99	8542399000	8542390000
AD22299	IC, ±300°/sec Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
AD22299-1	IC, ±300°/sec Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
AD22299-2	IC, ±300°/sec Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
AD22299X	IC, ±300°/sec Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
AD22300	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22300-P	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22300-W	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22300X	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22301	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22301-A	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22301-P	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22301-W	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22301X	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22302	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22302-A	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22302-P	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD22302X	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22303	IC, 5 g-ADXL103 single axis	EAR99	8542399000	8542390000
AD22303X	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD22307Z	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
AD22307Z-RL	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
AD22338Z-RL	IC, Digital Output 3-Axis Accel 4K RL	EAR99	8542399000	8542390000
AD22338Z-RL7	IC, Digital Output 3-Axis Accel 4K RL	EAR99	8542399000	8542390000
AD22346Z-RL7KL1	PCN 11_0091 Samples for AD22346Z-RL7	EAR99	8542399000	8542390000
AD22365XZ	Digital 3-Axis Accelerometer Medical Mkt	EAR99	8542399000	8542390000
AD22365Z	Digital 3-Axis Accelerometer Medical Mkt	EAR99	8542399000	8542390000
AD22365Z-RL7	Digital 3-Axis Accelerometer Medical Mkt	EAR99	8542399000	8542390000
AD22390Z	IC, Dual axis low Cost Accelerometer	EAR99	8542399000	8542390000
AD22390Z-RL	IC, Dual axis low Cost Accelerometer	EAR99	8542399000	8542390000
AD22392Z-RL7	IC, Digital Output 3-Axis XL 1500pc RL	EAR99	8542399000	8542390000
AD22392Z-RL7KL1	PCN 11_0093 Samples for AD22392Z-RL7	EAR99	8542399000	8542390000
AD22393	IC, 18032141018mV/g 400Hz,LCC, Y grade	EAR99	8542399000	8542390000
AD22393-R2	IC, 18032141018mV/g 400Hz,LCC, Y grade	EAR99	8542399000	8542390000
AD22393Z	IC, 18032141018mV/g 400Hz,LCC, Y grade	EAR99	8542399000	8542390000
AD22393Z-R2	IC, 18032141018mV/g 400Hz,LCC, Y grade	EAR99	8542399000	8542390000
AD22393Z-RL	18032141018mV/g 400Hz,LCC, Y grade	EAR99	8542399000	8542390000
AD22401P	IC, TRANSMISSION CONTROLLE	EAR99	8542399000	8542390000
AD22401P-REEL	IC, SENSOR INTERFACE	EAR99	8542399000	8542390000
AD22401PX	IC, TRANS CONTROL INTERFAC	EAR99	8542399000	8542390000
AD22402	IC, HALL EFFECT GEAR TOOTH S	EAR99	8542399000	8542390000
AD22402R	IC, HALL EFFECT GEAR TOOTH S	EAR99	8542399000	8542390000
AD22402R-REEL	IC, HALL EFFECT GEAR TOOTH S	EAR99	8542399000	8542390000
AD22403Y	IC, LINEAR OUTPUT MAG FIELD S	EAR99	8542399000	8542390000
AD22410AST	Occupant Position Sen Interface & Sig Co	EAR99	8542399000	8542390000
AD22410XP	Occupant Position Sen Interface & Sig Co	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD22410XST	Occupant Position Sen Interface & Sig Co	EAR99	8542399000	8542390000
AD22410XST-0	Occupant Position Sen Interface & Sig Co	EAR99	8542399000	8542390000
AD22410YST	Occupant Position Sen Interface & Sig Co	EAR99	8542399000	8542390000
AD2279S	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
AD230AN	2ND SOURCE TO MAX230EPP	EAR99	8542399000	8542390000
AD230AQ	2ND SOURCE TO MAX230EJP	EAR99	8542399000	8542390000
AD230AR	2ND SOURCE TO MAX230EWP	EAR99	8542399000	8542390000
AD230JN	2ND SOURCE TO MAX230CPP	EAR99	8542399000	8542390000
AD230JR	2ND SOURCE TO MAX230CWP	EAR99	8542399000	8542390000
AD230JR-REEL	2ND SOURCE TO MAX230CWP	EAR99	8542399000	8542390000
AD231AN	2ND SOURCE TO MAX231EPD	EAR99	8542399000	8542390000
AD231AQ	2ND SOURCE TO MAX231EJD	EAR99	8542399000	8542390000
AD231AR	2ND SOURCE TO MAX231EWE	EAR99	8542399000	8542390000
AD231JN	2ND SOURCE TO MAX231CPD	EAR99	8542399000	8542390000
AD231JR	2ND SOURCE TO MAX231CWE	EAR99	8542399000	8542390000
AD231JR-REEL	2ND SOURCE TO MAX231CWE	EAR99	8542399000	8542390000
AD231SQ	2ND SOURCE TO MAX231MJD	EAR99	8542399000	8542390000
AD232ACHIPS	2ND SOURCE TO MAX232EWE	EAR99	8542399000	8542390000
AD232AN	2ND SOURCE TO MAX232EPE	EAR99	8542399000	8542390000
AD232AQ	2ND SOURCE TO MAX232EJE	EAR99	8542399000	8542390000
AD232AR	2ND SOURCE TO MAX232EWE	EAR99	8542399000	8542390000
AD232AR-REEL	2ND SOURCE TO MAX232EWE	EAR99	8542399000	8542390000
AD232JN	2ND SOURCE TO MAX232CPE	EAR99	8542399000	8542390000
AD232JR	2ND SOURCE TO MAX232CWE	EAR99	8542399000	8542390000
AD232JR-REEL	2ND SOURCE TO MAX232CWE	EAR99	8542399000	8542390000
AD232SQ	2ND SOURCE TO MAX232MJE	EAR99	8542399000	8542390000
AD233JN	2ND SOURCE TO MAX233CPP	EAR99	8542399000	8542390000
AD234AN	2ND SOURCE TO MAX234EPE	EAR99	8542399000	8542390000
AD234AQ	2ND SOURCE TO MAX234EJE	EAR99	8542399000	8542390000
AD234AR	2ND SOURCE to MAX234EWE	EAR99	8542399000	8542390000
AD234AR-REEL	2ND SOURCE TO MAX 234EWE	EAR99	8542399000	8542390000
AD234JN	2ND SOURCE TO MAX234CPE	EAR99	8542399000	8542390000
AD234JR	2ND SOURCE T MAX234CWE IC	EAR99	8542399000	8542390000
AD234JR-REEL	2ND SOURCE TO MAX234CWE	EAR99	8542399000	8542390000
AD234LJR	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
AD236AN	2ND SOURCE TO MAX236ENG	EAR99	8542399000	8542390000
AD236AQ	2ND SOURCE TO MAX236ERG	EAR99	8542399000	8542390000
AD236AR	2ND SOURCE TO MAX236EWG	EAR99	8542399000	8542390000
AD236JN	2ND SOURCE TO MAX236CNG	EAR99	8542399000	8542390000
AD236JR	2ND SOURCE TO MAX236CWG	EAR99	8542399000	8542390000
AD236SQ	2ND SOURCE TO MAX236MRG	EAR99	8542399000	8542390000
AD237AQ	2ND SOURCE MAX237ERG IC	EAR99	8542399000	8542390000
AD237AR	2ND SOURCE TO MAX237EWG	EAR99	8542399000	8542390000
AD237JCHIPS	2ND SOURCE TO MAX 237EWG	EAR99	8542399000	8542390000
AD237JN	2ND SOURCE TO MAX237CNG	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD237JR	2ND SOURCE TO MAX237CWG	EAR99	8542399000	8542390000
AD237JR-REEL	2ND SOURCE TO MAX 237CWG	EAR99	8542399000	8542390000
AD238AN	2ND SOURCE TO MAX238ENG	EAR99	8542399000	8542390000
AD238AR	2ND SOURCE TO MAX238EWG	EAR99	8542399000	8542390000
AD238JN	2ND SOURCE TO MAX238CNG	EAR99	8542399000	8542390000
AD238JR	2ND SOURCE TO MAX238CWG	EAR99	8542399000	8542390000
AD238JR-REEL	2ND SOURCE TO MAX 238CWG	EAR99	8542399000	8542390000
AD238SQ	2ND SOURCE TO MAX238MRG	EAR99	8542399000	8542390000
AD239AQ	2ND SOURCE TO MAX239ERG	EAR99	8542399000	8542390000
AD239JN	2ND SOURCE TO MAX239CNG	EAR99	8542399000	8542390000
AD239JR-REEL	2ND SOURCE TO MAX 239CWG	EAR99	8542399000	8542390000
AD241AR	2ND SOURCE TO MAX241EWI	EAR99	8542399000	8542390000
AD241JR	2ND SOURCE TO MAX241CWI	EAR99	8542399000	8542390000
AD241JR-REEL	2ND SOURCE TO MAX241CWI	EAR99	8542399000	8542390000
AD246JN	CLOCK DRIVER IC	EAR99	8542399000	8542390000
AD246JY	CLOCK DRIVER IC	EAR99	8542399000	8542390000
AD260AND-0	IC, 1.75kv 20Mhz 5 line, Logic Isolator	EAR99	8542399000	8542390000
AD260AND-1	IC, 1.75kv 20Mhz 5 line, Logic Isolator	EAR99	8542399000	8542390000
AD260AND-2	IC, 1.75kv 20Mhz 5 line, Logic Isolator	EAR99	8542399000	8542390000
AD260AND-3	IC, 1.75kv 20Mhz 5 line, Logic Isolator	EAR99	8542399000	8542390000
AD260AND-4	IC, 1.75kv 20Mhz 5 line, Logic Isolator	EAR99	8542399000	8542390000
AD260AND-5	IC, 1.75kv 20Mhz 5 line, Logic Isolator	EAR99	8542399000	8542390000
AD260BN-2	IC, 3kV, 20Mhz, 5 line, Logic Isolator w	EAR99	8542399000	8542390000
AD260BND-0	IC, 3.5kV 20Mhz 5 line, Logic Isolator	EAR99	8542399000	8542390000
AD260BND-1	IC, 3.5kV 20Mhz 5 line, Logic Isolator	EAR99	8542399000	8542390000
AD260BND-2	IC, 3.5kV 20Mhz 5 line, Logic Isolator	EAR99	8542399000	8542390000
AD260BND-3	IC, 3.5kV 20Mhz 5 line, Logic Isolator	EAR99	8542399000	8542390000
AD260BND-4	IC, 3.5kV 20Mhz 5 line, Logic Isolator	EAR99	8542399000	8542390000
AD260BND-5	IC, 3.5kV 20Mhz 5 line, Logic Isolator	EAR99	8542399000	8542390000
AD260XN	IC, 4kV, 20MHz Digital Isolator	EAR99	8542399000	8542390000
AD261AND-1	IC, High Speed High Voltage Data Bus Iso	EAR99	8542399000	8542390000
AD261AND-2	IC, High Speed High Voltage Data Bus Iso	EAR99	8542399000	8542390000
AD261AND-4	IC, High Speed High Voltage Data Bus Iso	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD261AND-5	IC, High Speed High Voltage Data Bus Iso	EAR99	8542399000	8542390000
AD261BND-0	IC, High Speed High Voltage Data Bus Iso	EAR99	8542399000	8542390000
AD261BND-1	IC, High Speed High Voltage Data Bus Iso	EAR99	8542399000	8542390000
AD261BND-2	IC, High Speed High Voltage Data Bus Iso	EAR99	8542399000	8542390000
AD261BND-3	IC, High Speed High Voltage Data Bus Iso	EAR99	8542399000	8542390000
AD261BND-4	IC, High Speed High Voltage Data Bus Iso	EAR99	8542399000	8542390000
AD261BND-5	IC, High Speed High Voltage Data Bus Iso	EAR99	8542399000	8542390000
AD2697	AD2697 DAC80-CBI-V IC	EAR99	8542399000	8542390000
AD2699-1	AD2699-1 DAC80-CBI-V IC	EAR99	8542399000	8542390000
AD2700SD	IC, +10 Volt Precision Reference	EAR99	8542399000	8542390000
AD2700SD/883B	IC, +10 Volt Precision Reference	EAR99	8542399000	8542390000
AD2700UD	IC, +10 Volt Precision Reference	EAR99	8542399000	8542390000
AD2700UD/883B	IC, +10 Volt Precision Reference	EAR99	8542399000	8542390000
AD2701JD	IC, -10 V Precision Reference	EAR99	8542399000	8542390000
AD2701LD	IC, -10 V Precision Reference	EAR99	8542399000	8542390000
AD2701SD	IC, -10 V Precision Reference	EAR99	8542399000	8542390000
AD2701SD/883B	IC, -10 V Precision Reference	EAR99	8542399000	8542390000
AD2701UD	IC, -10 V Precision Reference	EAR99	8542399000	8542390000
AD2701UD/883B	IC, -10 V Precision Reference	EAR99	8542399000	8542390000
AD2702JD	IC, ± 10 Volt Precision Reference	EAR99	8542399000	8542390000
AD2702LD	IC, ± 10 Volt Precision Reference	EAR99	8542399000	8542390000
AD2702SD	IC, ± 10 Volt Precision Reference	EAR99	8542399000	8542390000
AD2702SD/883B	IC, ± 10 Volt Precision Reference	EAR99	8542399000	8542390000
AD2702UD	IC, ± 10 Volt Precision Reference	EAR99	8542399000	8542390000
AD2702UD/883B	IC, ± 10 Volt Precision Reference	EAR99	8542399000	8542390000
AD2710KN	IC, +10V ULTRA PREC. REFERENCE	EAR99	8542399000	8542390000
AD2710LN	IC, +10V ULTRA PREC. REFERENCE	EAR99	8542399000	8542390000
AD2712KN	IC, +/-10V ULTRA PREC. REFERENCE	EAR99	8542399000	8542390000
AD2712LN	IC, +/-10V ULTRA PREC. REFERENCE	EAR99	8542399000	8542390000
AD28MSP01KN	PSTN COMM SIGNAL PORT IC	EAR99	8542399000	8542390000
AD28MSP01KP	PSTN COMM. SIGNAL PORT IC	EAR99	8542399000	8542390000
AD28MSP01KP-REEL	MODEM FRONTEND CHIPS REEL	EAR99	8542399000	8542390000
AD28MSP01KR	PSTN SIGNAL PORT IC IC	EAR99	8542399000	8542390000
AD28MSP01KR-REEL	MODEM FRONTEND CHIPS-REEL	EAR99	8542399000	8542390000
AD28MSP01KST	PSTN COMM SIGNAL PORT IC	EAR99	8542399000	8542390000
AD28MSP02BN	VOICEBAND SIGNAL PORT IC	EAR99	8542399000	8542390000
AD28MSP02BR	VOICEBAND SIGNAL PORT IC	EAR99	8542399000	8542390000
AD28MSP02KN	VOICEBAND SIGNAL PORT IC	EAR99	8542399000	8542390000
AD28MSP02KN-X	VOICE BAND CODEC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD28MSP02KR	VOICEBAND SIGNAL PORT IC	EAR99	8542399000	8542390000
AD293A	ISOLATION AMPLIFIER IC	EAR99	8542330000	8542330000
AD293B	ISOLATION AMPLIFIER IC	EAR99	8542330000	8542330000
AD295A	ISOLATION AMPLIFIER IC	EAR99	8542330000	8542330000
AD295C	ISOLATION AMPLIFIER IC	EAR99	8542330000	8542330000
AD2S1000YST	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99	8542399000	8542390000
AD2S1000YSTZ	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99	8542399000	8542390000
AD2S1000YSTZKL1	PCN SAMPLE FOR AD2S1000YSTZ	EAR99	8542399000	8542390000
AD2S1000ZSTZ	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99	8542399000	8542390000
AD2S100YST	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99	8542399000	8542390000
AD2S105AP	IC, 3 PHASE CURRENT COND	EAR99	8542399000	8542390000
AD2S1200WST	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99	8542399000	8542390000
AD2S1200WSTZ	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99	8542399000	8542390000
AD2S1200YST	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99	8542399000	8542390000
AD2S1200YSTZ	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99	8542399000	8542390000
AD2S1200ZSTZ	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99	8542399000	8542390000
AD2S1205WSTZ	IC, 12-Bit R/D Converter	EAR99	8542399000	8542390000
AD2S1205XSTZ-U1	IC, 12-Bit R/D Converter	EAR99	8542399000	8542390000
AD2S1205YSTZ	IC, 12-Bit R/D Converter	EAR99	8542399000	8542390000
AD2S1210ASTZ	IC, 10-Bit to 16-Bit R/D Converter	EAR99	8542399000	8542390000
AD2S1210ASTZ-RL7	IC, 16-BIT PROG R/D CONVERTER	EAR99	8542399000	8542390000
AD2S1210BSTZ	IC, 10-Bit to 16-Bit R/D Converter	EAR99	8542399000	8542390000
AD2S1210CSTZ	IC, 10-Bit to 16-Bit R/D Converter	EAR99	8542399000	8542390000
AD2S1210DSTZ	IC, 10-Bit to 16-Bit R/D Converter	EAR99	8542399000	8542390000
AD2S1210SST-EP-RL7	IC, 16-BIT PROG R/D CONVERTER	EAR99	8542399000	8542390000
AD2S1210WDSTZ	IC, 10-Bit to 16-Bit R/D Converter	EAR99	8542399000	8542390000
AD2S1210WDSTZRL7	IC, 10-Bit to 16-Bit R/D Converter	EAR99	8542399000	8542390000
AD2S1210WSTZ	IC, 10-Bit to 16-Bit R/D Converter	EAR99	8542399000	8542390000
AD2S1210XSTZ-U1	IC, 10-Bit to 16-Bit R/D Converter	EAR99	8542399000	8542390000
AD2S1210XSTZ-U2	IC, 10-Bit to 16-Bit R/D Converter	EAR99	8542399000	8542390000
AD2S1210YSTZ	IC, 10-Bit to 16-Bit R/D Converter	EAR99	8542399000	8542390000
AD2S1220ACPZ	IC, 12-Bit RDC w/Oscillator & Amplifier	EAR99	8542399000	8542390000
AD2S1220BCPZ	IC, 12-Bit RDC w/Oscillator & Amplifier	EAR99	8542399000	8542390000
AD2S1220BSTZ	IC, 12-Bit RDC w/ Oscillator & Amplifier	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD2S1220WACPZ	IC, 12-Bit RDC w/Oscillator & Amplifier	EAR99	8542399000	8542390000
AD2S1220WASTZ	IC, 12-Bit RDC w/Oscillator & Amplifier	EAR99	8542399000	8542390000
AD2S1220WBCPZ	IC, 12-Bit RDC w/Oscillator & Amplifier	EAR99	8542399000	8542390000
AD2S1220WBSTZ	IC, 12-Bit RDC w/Oscillator & Amplifier	EAR99	8542399000	8542390000
AD2S1220WXCPZ-U1	IC, 12-Bit RDC w/Oscillator & Amplifier	EAR99	8542399000	8542390000
AD2S1220WXCPZ-U2	12-Bit RDC with Oscillator & Amplifier	EAR99	8542399000	8542390000
AD2S34SZ10	IC, 14bit, Resolver-to-DigitalConverter	EAR99	8542399000	8542390000
AD2S34SZ10B	IC, 14bit, Resolver-to-DigitalConverter	EAR99	8542399000	8542390000
AD2S34SZ40	IC, 14bit, Resolver-to-DigitalConverter	EAR99	8542399000	8542390000
AD2S34SZ40B	IC, 14bit, Resolver-to-DigitalConverter	EAR99	8542399000	8542390000
AD2S34SZ60	IC, 14bit, Resolver-to-DigitalConverter	EAR99	8542399000	8542390000
AD2S34SZ60B	IC, 14bit, Resolver-to-DigitalConverter	EAR99	8542399000	8542390000
AD2S34TZ10	IC, 14bit, Resolver-to-DigitalConverter	EAR99	8542399000	8542390000
AD2S34TZ10B	IC, 14bit, Resolver-to-DigitalConverter	EAR99	8542399000	8542390000
AD2S34TZ40	IC, 14bit, Resolver-to-DigitalConverter	EAR99	8542399000	8542390000
AD2S34TZ40B	IC, 14bit, Resolver-to-DigitalConverter	EAR99	8542399000	8542390000
AD2S34TZ60	IC, 14bit, Resolver-to-DigitalConverter	EAR99	8542399000	8542390000
AD2S34TZ60B	IC, 14bit, Resolver-to-DigitalConverter	EAR99	8542399000	8542390000
AD2S44SM10	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44SM10B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44SM11	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44SM11B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44SM12	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44SM12B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44SM13	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD2S44SM13B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44SM14	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44SM14B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44SM18	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44SM18B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44TM10	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44TM10B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44TM11	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44TM11B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44-TM11B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44TM12	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44TM12B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44-TM12B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44TM13	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44TM13B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44TM14	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44TM14B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44TM18	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44TM18B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44-TM18B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44UM10	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44UM10B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44UM11	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44UM11B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44UM12	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD2S44UM12B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44UM13	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44UM13B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44UM14	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44UM14B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44UM18	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44UM18B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S44-UM18B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46SD11	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46SD11B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46SD12	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46SD12B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46SD13	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46SD13B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46SD14	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46SD14B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46SD18	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46SD18B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46TD10B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46TD11	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46TD11B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46TD12	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46TD12B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46TD13	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46TD13B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD2S46TD14	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46TD14B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46TD18	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S46TD18B	IC,Synchro/Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S65412	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65412B	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65414	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65414B	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65422	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65422B	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65424	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65424B	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65432	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65432B	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65434	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65434B	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65512	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65514	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65522	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65524	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65532	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S65534	IC, 14 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66411	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66411B	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66412	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD2S66412B	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66414	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66414B	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66421	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66421B	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66422	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66422B	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66424	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66424B	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66431	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66431B	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66432	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66432B	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66434	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66434B	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66511	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66512	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66514	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66521	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66522	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66524	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66531	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66532	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S66534	IC, 16 BIT Digital to Resolver Converter	EAR99	8542399000	8542390000
AD2S75AM	IC, UNIV SYN/RES TRANSFORMER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD2S75SMB	IC, HI REL UNIV SYN/RES TRANS	EAR99	8542399000	8542390000
AD2S80AAD	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80ABD	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80AJCHIPS	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80AJD	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80AKD	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80ALD	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80ASD	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80ASD/883B	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80ASD/B	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80ASE	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80ASE/883B	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80ATD	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80ATD/883B	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80ATD/B	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80ATE	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80ATE/883B	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80AUD	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80AUD/B	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S80AW	IC, MCP Wafers	EAR99	8542399000	8542390000
AD2S80AWD	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S81AJD	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S82AHP	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S82AHP-REEL	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S82AHPZ	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S82AHPZ-REEL	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD2S82AJP	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S82AJPZ	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S82AKP	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S82AKP-REEL	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S82AKPZ	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S82AKPZ-REEL	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S82ALP	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S82ALPZ	IC,Var Res Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S83AP	IC, Var Resolution R/D Converter	EAR99	8542399000	8542390000
AD2S83AP-REEL	IC, Var Resolution R/D Converter	EAR99	8542399000	8542390000
AD2S83APZ	IC, Var Resolution R/D Converter	EAR99	8542399000	8542390000
AD2S83APZ-REEL	IC, Var Resolution R/D Converter	EAR99	8542399000	8542390000
AD2S83BP	IC, Var Resolution R/D Converter	EAR99	8542399000	8542390000
AD2S83CP	IC, Var Resolution R/D Converter	EAR99	8542399000	8542390000
AD2S83DP	IC, Var Resolution R/D Converter	EAR99	8542399000	8542390000
AD2S83EP	IC, Var Resolution R/D Converter	EAR99	8542399000	8542390000
AD2S83IP	IC, Var Resolution R/D Converter	EAR99	8542399000	8542390000
AD2S83IP-REEL	IC, Var Resolution R/D Converter	EAR99	8542399000	8542390000
AD2S83IPZ	IC, Var Resolution R/D Converter	EAR99	8542399000	8542390000
AD2S83IPZ-REEL	IC, Var Resolution R/D Converter	EAR99	8542399000	8542390000
AD2S90AP	IC, 12-Bit Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S90APZ	IC, 12-Bit Resolver-to-Digital Converter	EAR99	8542399000	8542390000
AD2S90-EB	EVALUATION BOARD AD2S90	EAR99	8473302000	8473301180
AD2S93AP	IC, LVDT-to-Digital Converter	EAR99	8542399000	8542390000
AD2S93BP	IC, LVDT-to-Digital Converter	EAR99	8542399000	8542390000
AD2S99AP	IC, PROGRAMMABLE OSCILLATOR	EAR99	8542399000	8542390000
AD2S99APZ	IC, PROGRAMMABLE OSCILLATOR	EAR99	8542399000	8542390000
AD2S99BP	IC, PROGRAMMABLE OSCILLATOR	EAR99	8542399000	8542390000
AD2S99BPZ	IC, PROGRAMMABLE OSCILLATOR	EAR99	8542399000	8542390000
AD301AH	IC, LOW VOS, LOW IBIAS OP AMP	EAR99	8542330000	8542330000
AD301ALH	IC, LOW VOS, LOW IBIAS OP AMP	EAR99	8542330000	8542330000
AD301ALN	IC, LOW VOS, LOW IBIAS OP AMP	EAR99	8542330000	8542330000
AD301AN	IC, LOW VOS, LOW IBIAS OP AMP	EAR99	8542330000	8542330000
AD318ARJ-REEL7	IC, Prec Low Drift+1.80V REF	EAR99	8542399000	8542390000
AD3232EARNZ-REEL	IC, 3V RS-232 Line Driver/Receiver	EAR99	8542399000	8542390000
AD3339ART-1.8-REEL	IC, 1.5 A anyCAP LDO	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD33BC/PCB	Eval Bd, 125 MSPS WCDMA TSP	5A991.b.1	8473302000	8473301180
AD346JD	IC, 12bit Hi Spd Sample&Hold Amplifier	EAR99	8542330000	8542330000
AD346SD	IC, 12bit Hi Spd Sample&Hold Amplifier	EAR99	8542330000	8542330000
AD346SD/883B	IC, 12bit Hi Spd Sample&Hold Amplifier	EAR99	8542330000	8542330000
AD3554AM	FAST-SETTLING FET-INPUT OP AMP IC	EAR99	8542330000	8542330000
AD3554BM	FAST-SETTLING FET-INPUT OP AMP IC	EAR99	8542330000	8542330000
AD3554SM	FAST-SETTLING FET-INPUT OP AMP IC	EAR99	8542330000	8542330000
AD3554SMB	FAST-SETTLING FET-INPUT OP AMP IC	EAR99	8542330000	8542330000
AD3603AR	SW CAPACITOR VOLT CONV W/REG OUTPT 50mA	EAR99	8542399000	8542390000
AD3607AR	Swtchd capctr vlt boost w/regltd output	EAR99	8542399000	8542390000
AD363RKD	16 ch 12-Bit Data Acquisition System IC	EAR99	8542399000	8542390000
AD363RSD	16 ch 12-Bit Data Acquisition System IC	EAR99	8542399000	8542390000
AD363RSDB	16 ch 12-Bit Data Acquisition System IC	3A001.a.2.c	8542399000	8542390000
AD364RDS	16 ch 12-Bit Data Acquisition System IC	EAR99	8542399000	8542390000
AD364RJD	16 ch 12-Bit Data Acquisition System IC	EAR99	8542399000	8542390000
AD364RKD	16 ch 12-Bit Data Acquisition System IC	EAR99	8542399000	8542390000
AD364RSD	16 ch 12-Bit Data Acquisition System IC	3A001.a.2.c	8542399000	8542390000
AD364RSDB	16 ch 12-Bit Data Acquisition System IC	3A001.a.2.c	8542399000	8542390000
AD364RTD	16 ch 12-Bit Data Acquisition System IC	3A001.a.2.c	8542399000	8542390000
AD364RTDB	16 ch 12-Bit Data Acquisition System IC	3A001.a.2.c	8542399000	8542390000
AD365AD	365AD,AMP IC	EAR99	8542330000	8542330000
AD365JCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD368AD	IC, 12-BIT A/D Converter, 50kHZ	EAR99	8542399000	8542390000
AD368BD	IC, 12-BIT A/D Converter, 50kHZ	EAR99	8542399000	8542390000
AD369AD	IC, 12-BIT A/D Converter, 50kHZ	EAR99	8542399000	8542390000
AD369AM	IC, 12-BIT A/D Converter, 50kHZ	EAR99	8542399000	8542390000
AD370KN	12-BIT DAC IC	EAR99	8542399000	8542390000
AD380JH	IC, Fast-Settling FET-Input OP Amp	EAR99	8542330000	8542330000
AD380KH	IC, Fast-Settling FET-Input OP Amp	EAR99	8542330000	8542330000
AD380LH	IC, Fast-Settling FET-Input OP Amp	EAR99	8542330000	8542330000
AD380SH	IC, Fast-Settling FET-Input OP Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD380SH/883B	IC, Fast-Settling FET-Input OP Amp	EAR99	8542330000	8542330000
AD381SH	IC, HiSpd, Low Drift FET Op Amplifier	EAR99	8542330000	8542330000
AD381SH/883B	IC, HiSpd, Low Drift FET Op Amplifier	EAR99	8542330000	8542330000
AD382JH	IC, HiSpd, Low Drift FET Op Amplifier	EAR99	8542330000	8542330000
AD382KH	IC, HiSpd, Low Drift FET Op Amplifier	EAR99	8542330000	8542330000
AD382LH	IC, HiSpd, Low Drift FET Op Amplifier	EAR99	8542330000	8542330000
AD382SH	IC, HiSpd, Low Drift FET Op Amplifier	EAR99	8542330000	8542330000
AD382SH/883B	IC, HiSpd, Low Drift FET Op Amplifier	EAR99	8542330000	8542330000
AD3860KD	IC, 12-BIT DAC W/ INTERFACE	EAR99	8542399000	8542390000
AD3860SD	IC, 12-BIT DAC W/ INTERFACE	3A001.a.2.c	8542399000	8542390000
AD386BD	IC, 16-Bit Track-and-Hold Amplifier	EAR99	8542399000	8542390000
AD386TD	IC, 16-Bit Track-and-Hold Amplifier	EAR99	8542399000	8542390000
AD386TD/883B	IC, 16-Bit Track-and-Hold Amplifier	EAR99	8542399000	8542390000
AD389BD	IC, 16-BIT GEN'L PURPOSE SHA	EAR99	8542399000	8542390000
AD389BDB	IC, 16-BIT GEN'L PURPOSE SHA	EAR99	8542399000	8542390000
AD389KD	IC, 16-BIT GEN'L PURPOSE SHA	EAR99	8542399000	8542390000
AD390JD	QUAD 12-BIT DAC IC, 8µs settling time	EAR99	8542399000	8542390000
AD390KD	QUAD 12-BIT DAC IC, 8µs settling time	EAR99	8542399000	8542390000
AD390SD	QUAD 12-BIT DAC IC, 8µs settling time	3A001.a.2.c	8542399000	8542390000
AD390SD/883B	QUAD 12-BIT DAC IC, 8µs settling time	3A001.a.2.c	8542399000	8542390000
AD390TD	QUAD 12-BIT DAC IC, 8µs settling time	3A001.a.2.c	8542399000	8542390000
AD390TD/883B	QUAD 12-BIT DAC IC, 8µs settling time	3A001.a.2.c	8542399000	8542390000
AD3939	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD3944	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD394JD	QUAD 12-BIT DAC IC	EAR99	8542399000	8542390000
AD394KD	QUAD 12-BIT DAC IC	EAR99	8542399000	8542390000
AD394SD	QUAD 12-BIT DAC IC	EAR99	8542399000	8542390000
AD394SD/883B	QUAD 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD394TD	QUAD 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD394TD/883B	QUAD 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD395JD	QUAD 12-BIT DAC IC	EAR99	8542399000	8542390000
AD395KD	QUAD 12-BIT DAC IC	EAR99	8542399000	8542390000
AD395SD	QUAD 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD395TD	QUAD 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD396JD	IC, µP Compatible 14-Bit D/A Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD396KD	IC, µP Compatible 14-Bit D/A Converter	EAR99	8542399000	8542390000
AD396SD	IC, µP Compatible 14-Bit D/A Converter	3A001.a.2.c	8542399000	8542390000
AD396SD/883B	IC, µP Compatible 14-Bit D/A Converter	3A001.a.2.c	8542399000	8542390000
AD396TD	IC, µP Compatible 14-Bit D/A Converter	3A001.a.2.c	8542399000	8542390000
AD396TD/883B	IC, µP Compatible 14-Bit D/A Converter	3A001.a.2.c	8542399000	8542390000
AD42/324Z14-0-U1	1.8V 2-ch Capactive Prom Swit ITF OTH IC	EAR99	8542399000	8542390000
AD42/326Z-0-U4	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
AD42/326Z-0-U5	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
AD42/326Z-0-U6	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
AD42/334Z-0RL	24-Bit SD ADC with PGA and AC excitation	EAR99	8542399000	8542390000
AD420-32-REEL	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD420AN	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD420AN-32	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD420ANZ-32	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD420AR	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD420AR-32	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD420AR-32-REEL	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD420AR-REEL	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD420ARZ-32	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD420ARZ-32-REEL	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD420-EB	EVALUATION BOARD AD420	EAR99	8473302000	8473301180
AD421AN	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD421AR	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD421BN	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD421BNZ	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD421BR	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD421BR-REEL	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD421BRRL	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD421BRRL7	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD421BRS	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD421BRS-REEL	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD421BRU	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD421BRURL	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD421BRZ	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD421BRZRL	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD421BRZRL7	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD422AR	IC, 16 bit 4-20mA DAC/Hart modem	EAR99	8542399000	8542390000
AD422AR-REEL	IC, 16 bit 4-20mA DAC/Hart modem	EAR99	8542399000	8542390000
AD422BR	IC, 16 bit 4-20mA DAC/Hart modem	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD422BR-REEL	IC, 16 bit 4-20mA DAC/Hart modem	EAR99	8542399000	8542390000
AD422BRRL	IC, 16 bit 4-20mA DAC/Hart modem	EAR99	8542399000	8542390000
AD422BRS	IC, 16 bit 4-20mA DAC/Hart modem	EAR99	8542399000	8542390000
AD422BRS-REEL	IC, 16 bit 4-20mA DAC/Hart modem	EAR99	8542399000	8542390000
AD422BRSRL	IC, 16 bit 4-20mA DAC/Hart modem	EAR99	8542399000	8542390000
AD422VRSRL	IC, 16 bit 4-20mA DAC/Hart modem	EAR99	8542399000	8542390000
AD424BR	IC, HART Modem	EAR99	8542399000	8542390000
AD424BRRL	IC, HART Modem	EAR99	8542399000	8542390000
AD424BRRL7	IC, HART Modem	EAR99	8542399000	8542390000
AD42770JR	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD42770-REEL	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD42770-REEL7	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD42932	IC, OPAMP CHIP, HI-SPD, VIDEO	EAR99	8542330000	8542330000
AD43073	IC, DIGITAL MODULATOR W/DaC	EAR99	8542399000	8542390000
AD43073BR	IC, DIGITAL MODULATOR W/DaC	EAR99	8542399000	8542390000
AD43073BR-RL	IC, DIGITAL MODULATOR W/DaC	EAR99	8542399000	8542390000
AD43073-REEL	IC, DIGITAL MODULATOR W/DaC	EAR99	8542399000	8542390000
AD45023Z-RL	862-928, 433- 435 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
AD45048	Special-Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD45048AR	Special-Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD45048AR-EBZ	AD45048AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD45048AR-REEL	Special-Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD45048AR-REEL7	Special-Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD45048ARZ	Special-Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD45048ARZ-REEL	Special-Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD45048ARZ-REEL7	Special-Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD45048-REEL	Special-Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD45048-REEL7	Special-Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD45054	IC, 4-Channel, Dual Output LDD PDN	EAR99	8542399000	8542390000
AD45054ACPDNZ	IC, 4-Channel, Dual Output LDD PDN	EAR99	8542399000	8542390000
AD45054ACPDNZ-REEL	IC, 4-Channel, Dual Output LDD PDN	EAR99	8542399000	8542390000
AD45054ACPDNZ-RL7	IC, 4-Channel, Dual Output LDD PDN	EAR99	8542399000	8542390000
AD45054ACPZ-REEL	IC, 4-Channel, Dual Output LDD PDN	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD45054ACPZ-REEL7	IC, 4-Channel, Dual Output LDD PDN	EAR99	8542399000	8542390000
AD45054-REEL	IC, 4-Channel, Dual Output LDD PDN	EAR99	8542399000	8542390000
AD45054-REEL7	IC, 4-Channel, Dual Output LDD PDN	EAR99	8542399000	8542390000
AD45054X	IC, 4-Channel, Dual Output LDD PDN	EAR99	8542399000	8542390000
AD45060-REEL7	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD45060Z-REEL7	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD45061	Low Power Hi Output Current Amp TSSOP	EAR99	8542330000	8542330000
AD45061-REEL	Low Power Hi Output Current Amp TSSOP	EAR99	8542330000	8542330000
AD45061-REEL7	Low Power Hi Output Current Amp TSSOP	EAR99	8542330000	8542330000
AD45061Z	Low Power Hi Output Current Amp TSSOP	EAR99	8542330000	8542330000
AD45061Z-REEL	Low Power Hi Output Current Amp TSSOP	EAR99	8542330000	8542330000
AD45095	IC, INTERFACE AMPLIFIER	EAR99	8542330000	8542330000
AD45095R-RL	IC, INTERFACE AMPLIFIER	EAR99	8542330000	8542330000
AD45109ARMZ-RL	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD45203Z-RL	862-928, 433- 435 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
AD45208Z-RL	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
AD45209Z-R7	IC, TSSOP LF-3GHz Gain Phase Detector	EAR99	8542399000	8542390000
AD45216BBCZ	IC, 2 receive by 1 transmit transceiver	5A991.g	8542399000	8542390000
AD45216BBCZ-REEL	IC, 2 receive by 1 transmit transceiver	5A991.g	8542399000	8542390000
AD45216XBCZ	IC, 2 receive by 1 transmit transceiver	5A991.g	8542399000	8542390000
AD45216XCPZ	IC, 2rec/1xmit marking sample part	5A991.g	8542399000	8542390000
AD45216XCPZ-REEL	IC, 2rec/1xmit marking sample part	5A991.g	8542399000	8542390000
AD45222-R7	IC, Dual TruPwr RMS Detector	5A991.b	8542399000	8542390000
AD45226Z-R7	2.6 GHz mixer with synthesizer (DPD s olu	5A991.b	8542399000	8542390000
AD4525ARZ	IC, 2.5V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
AD4525ARZ-R7	IC, 2.5V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
AD453TQ/883B	TRIPLE 8-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
AD476KP40	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD4817-2ACP-EBZ	ADA4817-2ACP-EBZ-A01817_EB-O16CP44-2Z	EAR99	8473302000	8473301180
AD4817-2YCPZ-EBZ	ADA4817-2YCP-EBZ-A01817_EB-O16CP44-2Z	EAR99	8473302000	8473301180
AD48500A	IC, ULTRALOW BIAS CURRENT OP AMP	EAR99	8542330000	8542330000
AD50033	IC, +10 Volt Precision Reference	EAR99	8542399000	8542390000
AD5010BST	12 bit 48 lead lqfp	EAR99	8542399000	8542390000
AD5010BST-REEL	12 bit 48 lead lqfp	EAR99	8542399000	8542390000
AD5011BST	12 bit 48 lead lqfp	EAR99	8542399000	8542390000
AD5011BST-REEL	12 bit 48 lead lqfp	EAR99	8542399000	8542390000
AD5024BRUZ	12-Bit VOUT nanoDAC™ Quad, SPI Interface	EAR99	8542399000	8542390000
AD5024BRUZ-REEL7	12-Bit VOUT nanoDAC™ Quad, SPI Interface	EAR99	8542399000	8542390000
AD5024BRUZ-U2	12-Bit VOUT nanoDAC™ Quad, SPI Interface	EAR99	8542399000	8542390000
AD5025BRUZ	12-Bit VOUT DAC SPI Interface IC	EAR99	8542399000	8542390000
AD5025BRUZ-REEL7	12-Bit VOUT DAC SPI Interface IC	EAR99	8542399000	8542390000
AD5025BRUZ-U2	12-Bit VOUT DAC SPI Interface IC	EAR99	8542399000	8542390000
AD503JH	LOW IB, VOS DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD503KH	LOW IB, VOS DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD503SH	LOW IB, VOS DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD5040BRJ-500RL7	14 Bit full accurate buffered DAC-Sot23	EAR99	8542399000	8542390000
AD5040BRJ-REEL	14 Bit full accurate buffered DAC-Sot23	EAR99	8542399000	8542390000
AD5040BRJ-REEL7	14 Bit full accurate buffered DAC-Sot23	EAR99	8542399000	8542390000
AD5040BRJ-U1	14 Bit full accurate buffered DAC-Sot23	EAR99	8542399000	8542390000
AD5040BRJZ-500RL7	14 Bit full accurate buffered DAC-Sot23	EAR99	8542399000	8542390000
AD5040BRJZ-REEL7	14 Bit full accurate buffered DAC-Sot23	EAR99	8542399000	8542390000
AD5044BRUZ	4x 14bit 1LSB buffered output DAC, LDAC,	EAR99	8542399000	8542390000
AD5044BRUZ-REEL7	4x 14bit 1LSB buffered output DAC, LDAC,	EAR99	8542399000	8542390000
AD5044BRUZ-U2	4x 14bit 1LSB buffered output DAC, LDAC,	EAR99	8542399000	8542390000
AD5045BRUZ	2x 14bit 1LSB buffered output DAC, LDAC,	EAR99	8542399000	8542390000
AD5045BRUZ-REEL7	2x 14bit 1LSB buffered output DAC, LDAC,	EAR99	8542399000	8542390000
AD5045BRUZ-U2	2x 14bit 1LSB buffered output DAC, LDAC,	EAR99	8542399000	8542390000
AD504JH	HIGH GAIN, LOW VOS OP AMP IC	EAR99	8542330000	8542330000
AD504KH	HIGH GAIN, LOW VOS OP AMP IC	EAR99	8542330000	8542330000
AD504LH	HIGH GAIN, LOW VOS OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD504MH	HIGH GAIN, LOW VOS OP AMP IC	EAR99	8542330000	8542330000
AD504SH	HIGH GAIN, LOW VOS OP AMP IC	EAR99	8542330000	8542330000
AD50544	IC, ± 10 Volt Precision Reference	EAR99	8542399000	8542390000
AD5060ARJ-1500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJ-1REEL	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJ-1REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJ-1U1	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJ-1-U1	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJ-2500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJ-2REEL	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJ-2REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJ-3500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJ-3REEL	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJ-3REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJZ-1500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJZ-1REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJZ-2500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJZ-2REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJZ-3500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARJZ-3REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARMZ	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARMZ-REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060ARMZ-U2	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060BRJ-1500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060BRJ-1REEL	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060BRJ-1REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5060BRJ-1-U1	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060BRJ-2500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060BRJ-2REEL	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060BRJ-2REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060BRJ-3500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060BRJ-3REEL	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060BRJ-3REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060BRJZ-1500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060BRJZ-1REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060BRJZ-2500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060BRJZ-2REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060BRJZ-3500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060BRJZ-3REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060YRJZ-1500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5060YRJZ-1REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5061BRJ-1500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5061BRJ-1REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5061BRJ-1-U1	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5061BRJ-2500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5061BRJ-2REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5061BRJ-3500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5061BRJ-3REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5061BRJZ-1500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5061BRJZ-1REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5061BRJZ-2500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5061BRJZ-2REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5061BRJZ-3500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5061BRJZ-3REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5061YRJZ-1500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5061YRJZ-1REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5062ARJ-1500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5062ARJ-1REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5062ARJZ-1500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5062ARJZ-1REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5062BRJ-1500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5062BRJ-1REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5062BRJ-1-U1	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5062BRJ-2500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5062BRJ-2REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5062BRJZ-1500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5062BRJZ-1KL1	IC, 2.7-5.5V 16 Bit Un-buffered DAC	EAR99	8542399000	8542390000
AD5062BRJZ-1REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5062BRJZ-2500RL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5062BRJZ-2REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5063BRM	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5063BRM-REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5063BRM-U1	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5063BRMZ	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5063BRMZ-1	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5063BRMZ-1-REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5063BRMZKL1	PCN 10_0006 SAMPLE FOR AD5063BRMZ	EAR99	8542399000	8542390000
AD5063BRMZ-REEL7	IC, 16-Bit VOUT nanoDAC® Converter	EAR99	8542399000	8542390000
AD5064ARUZ-1	16-Bit VOUT nanoDAC™ Quad, SPI Interface	EAR99	8542399000	8542390000
AD5064ARUZ-1REEL7	16-Bit VOUT nanoDAC™ Quad, SPI Interface	EAR99	8542399000	8542390000
AD5064ARUZ-1-U2	16-Bit VOUT nanoDAC™ Quad, SPI Interface	EAR99	8542399000	8542390000
AD5064BRUZ	16-Bit VOUT nanoDAC™ Quad, SPI Interface	EAR99	8542399000	8542390000
AD5064BRUZ-1	16-Bit VOUT nanoDAC™ Quad, SPI Interface	EAR99	8542399000	8542390000
AD5064BRUZ-1REEL7	16-Bit VOUT nanoDAC™ Quad, SPI Interface	EAR99	8542399000	8542390000
AD5064BRUZ-1-U2	16-Bit VOUT nanoDAC™ Quad, SPI Interface	EAR99	8542399000	8542390000
AD5064BRUZ-REEL7	16-Bit VOUT nanoDAC™ Quad, SPI Interface	EAR99	8542399000	8542390000
AD5064BRUZ-U1	16-Bit VOUT nanoDAC™ Quad, SPI Interface	EAR99	8542399000	8542390000
AD5064BRUZ-U2	16-Bit VOUT nanoDAC™ Quad, SPI Interface	EAR99	8542399000	8542390000
AD5065ARUZ	IC, 16-Bit VOUT DAC SPI Interface	EAR99	8542399000	8542390000
AD5065ARUZ-REEL7	IC, 16-Bit VOUT DAC SPI Interface	EAR99	8542399000	8542390000
AD5065BRUZ	IC, 16-Bit VOUT DAC SPI Interface	EAR99	8542399000	8542390000
AD5065BRUZ-REEL7	IC, 16-Bit VOUT DAC SPI Interface	EAR99	8542399000	8542390000
AD5065BRUZ-U2	IC, 16-Bit VOUT DAC SPI Interface	EAR99	8542399000	8542390000
AD5066ARUZ	4x 16bit 4LSB buffered output DAC, LDAC,	EAR99	8542399000	8542390000
AD5066ARUZ-REEL7	4x 16bit 4LSB buffered output DAC, LDAC,	EAR99	8542399000	8542390000
AD5066BRUZ	4x 16bit 1LSB buffered output DAC, LDAC,	EAR99	8542399000	8542390000
AD5066BRUZ-REEL7	4x 16bit 1LSB buffered output DAC, LDAC,	EAR99	8542399000	8542390000
AD5066BRUZ-U2	4x 16bit 1LSB buffered output DAC, LDAC,	EAR99	8542399000	8542390000
AD506JH	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
AD506KH	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
AD506LH	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
AD506SH	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
AD507JH/+	HIGH GAIN BANDWIDTH OP AMP IC	EAR99	8542330000	8542330000
AD507KH	HIGH GAIN BANDWIDTH OP AMP IC	EAR99	8542330000	8542330000
AD507SH	HIGH GAIN BANDWIDTH OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD507SH/883B	HIGH GAIN BANDWIDTH OP AMP IC	EAR99	8542330000	8542330000
AD50820	IC, INTERPOLATOR	EAR99	8542399000	8542390000
AD50820-03-REEL	IC, INTERPOLATOR	EAR99	8542399000	8542390000
AD50820-04-REEL	IC, INTERPOLATOR	EAR99	8542399000	8542390000
AD50820-33-REEL	IC, INTERPOLATOR 4.5 LSB PP	EAR99	8542399000	8542390000
AD50820-43-REEL	IC, INTERPOLATOR 5.0 LSB PP	EAR99	8542399000	8542390000
AD50820-53-REEL	IC, INTERPOLATOR 5.5 LSB PP	EAR99	8542399000	8542390000
AD50820-63-REEL	IC, INTERPOLATOR 6.0 LSB PP	EAR99	8542399000	8542390000
AD50820-REEL	IC, INTERPOLATOR	EAR99	8542399000	8542390000
AD50820X	IC, INTERPOLATOR	EAR99	8542399000	8542390000
AD509JH	FAST SETTLING OP AMP IC	EAR99	8542330000	8542330000
AD509JH/+	FAST SETTLING OP AMP IC	EAR99	8542330000	8542330000
AD509KH	FAST SETTLING OP AMP IC	EAR99	8542330000	8542330000
AD509KH/+	FAST SETTLING OP AMP IC	EAR99	8542330000	8542330000
AD509SH	FAST SETTLING OP AMP IC	EAR99	8542330000	8542330000
AD509SH/883B	FAST SETTLING OP AMP IC	EAR99	8542330000	8542330000
AD51/093Z-0REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
AD5100AYRQZ-U3	System-Management IC w/Prog Voltage Moni	EAR99	8542399000	8542390000
AD5100BYRQZ-U3	System-Management IC w/Prog Voltage Moni	EAR99	8542399000	8542390000
AD5100YRQZ	System-Management IC w/Prog Voltage Moni	EAR99	8542399000	8542390000
AD5100YRQZ-0	Programmable Voltage Monitor(unblown)	EAR99	8542399000	8542390000
AD5100YRQZ-1REEL	System-Management IC w/Prog Voltage Moni	EAR99	8542399000	8542390000
AD5100YRQZ-1RL7	System-Management IC w/Prog Voltage Moni	EAR99	8542399000	8542390000
AD5100YRQZ-1RL7KL1	PCN 10_0001 SAMPLE FOR AD5100YRQZ-1RL7	EAR99	8542399000	8542390000
AD5100YRQZ-2RL7	System-Management IC w/Prog Voltage Moni	EAR99	8542399000	8542390000
AD5100YRQZ-R7	System-Management IC w/Prog Voltage Moni	EAR99	8542399000	8542390000
AD5100YRQZ-RL7	System-Management IC w/Prog Voltage Moni	EAR99	8542399000	8542390000
AD5100YRQZ-U1	System-Management IC w/Prog Voltage Moni	EAR99	8542399000	8542390000
AD5100YRQZ-U3	System-Management IC w/Prog Voltage Moni	EAR99	8542399000	8542390000
AD510JCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD510JH	LOW VOS, PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD510JH/+	LOW VOS, PRECISION OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD510KH	LOW VOS, PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD510LH	LOW VOS, PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD510LH/+	LOW VOS, PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD510SH	LOW VOS, PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD510SH/883B	LOW VOS, PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD5110BCPZ10-1-RL7	IC, 128tap,Single Chan DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5110BCPZ10-500R7	IC, 128tap,Single Chan DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5110BCPZ10-RL7	IC, 128tap,Single Chan DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5110BCPZ-10-RL7	IC, 128tap,Single Chan DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5110BCPZ10-U1	IC, 128tap,Single Chan DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5110BCPZ10-U2	IC, 128tap,Single Chan DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5110BCPZ10-U3	IC, 128tap,Single Chan DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5110BCPZ80-1-RL7	IC, 128tap,Single Chan DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5110BCPZ80-500R7	IC, 128tap,Single Chan DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5110BCPZ80-RL7	IC, 128tap,Single Chan DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5110BCPZ-80-RL7	IC, 128tap,Single Chan DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5110BCPZ80-U1	IC, 128tap,Single Chan DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5110BCPZ80-U2	IC, 128tap,Single Chan DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5110BRUZ-U1	IC, 128tap,Single Chan DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5110BRUZ-U2	IC, 128tap,Single Chan DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5111BCPZ10-500R7	IC, 128tap Single Chan DigiPOT NVM Up/Dn	EAR99	8542399000	8542390000
AD5111BCPZ10-R5	IC, 128tap Single Chan DigiPOT NVM Up/Dn	EAR99	8542399000	8542390000
AD5111BCPZ10-RL7	IC, 128tap Single Chan DigiPOT NVM Up/Dn	EAR99	8542399000	8542390000
AD5111BCPZ-10-RL7	IC, 128tap Single Chan DigiPOT NVM Up/Dn	EAR99	8542399000	8542390000
AD5111BCPZ10-U1	IC, 128tap Single Chan DigiPOT NVM Up/Dn	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5111BCPZ10-U2	IC, 128tap Single Chan DigiPOT NVM Up/Dn	EAR99	8542399000	8542390000
AD5111BCPZ10-U3	IC, 128tap Single Chan DigiPOT NVM Up/Dn	EAR99	8542399000	8542390000
AD5111BCPZ80-500R7	IC, 128tap Single Chan DigiPOT NVM Up/Dn	EAR99	8542399000	8542390000
AD5111BCPZ80-R5	IC, 128tap Single Chan DigiPOT NVM Up/Dn	EAR99	8542399000	8542390000
AD5111BCPZ80-RL7	IC, 128tap Single Chan DigiPOT NVM Up/Dn	EAR99	8542399000	8542390000
AD5111BCPZ-80-RL7	IC, 128tap Single Chan DigiPOT NVM Up/Dn	EAR99	8542399000	8542390000
AD5111BCPZ80-U1	IC, 128tap Single Chan DigiPOT NVM Up/Dn	EAR99	8542399000	8542390000
AD5111BCPZ80-U2	IC, 128tap Single Chan DigiPOT NVM Up/Dn	EAR99	8542399000	8542390000
AD5112BCPZ10-1-RL7	64tap, Single Channel DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5112BCPZ10-500R7	64tap, Single Channel DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5112BCPZ10-RL7	64tap, Single Channel DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5112BCPZ-10-RL7	64tap, Single Channel DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5112BCPZ5-1-RL7	64tap, Single Channel DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5112BCPZ5-500R7	64tap, Single Channel DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5112BCPZ5-RL7	64tap, Single Channel DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5112BCPZ-5-RL7	64tap, Single Channel DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5112BCPZ80-1-RL7	64tap, Single Channel DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5112BCPZ80-500R7	64tap, Single Channel DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5112BCPZ80-RL7	64tap, Single Channel DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5112BCPZ-80-RL7	64tap, Single Channel DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5113BCPZ10-500R7	IC, 64tap,Single Chan DigiPOT, NVM,Up/Dn	EAR99	8542399000	8542390000
AD5113BCPZ10-RL7	IC, 64tap,Single Chan DigiPOT, NVM,Up/Dn	EAR99	8542399000	8542390000
AD5113BCPZ-10-RL7	IC, 64tap,Single Chan DigiPOT, NVM,Up/Dn	EAR99	8542399000	8542390000
AD5113BCPZ5-500R7	IC, 64tap,Single Chan DigiPOT, NVM,Up/Dn	EAR99	8542399000	8542390000
AD5113BCPZ5-RL7	IC, 64tap,Single Chan DigiPOT, NVM,Up/Dn	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5113BCPZ80-500R7	IC, 64tap,Single Chan DigiPOT, NVM,Up/Dn	EAR99	8542399000	8542390000
AD5113BCPZ80-RL7	IC, 64tap,Single Chan DigiPOT, NVM,Up/Dn	EAR99	8542399000	8542390000
AD5113BCPZ-80-RL7	IC, 64tap,Single Chan DigiPOT, NVM,Up/Dn	EAR99	8542399000	8542390000
AD5114BCPZ10-1-RL7	IC, 32tap,Single Chan DigiPOT, NVM,12C	EAR99	8542399000	8542390000
AD5114BCPZ10-500R7	IC, 32tap,Single Chan DigiPOT, NVM,12C	EAR99	8542399000	8542390000
AD5114BCPZ10-RL7	IC, 32tap,Single Chan DigiPOT, NVM,12C	EAR99	8542399000	8542390000
AD5114BCPZ-10-RL7	IC, 32tap,Single Chan DigiPOT, NVM,12C	EAR99	8542399000	8542390000
AD5114BCPZ80-1-RL7	IC, 32tap,Single Chan DigiPOT, NVM,12C	EAR99	8542399000	8542390000
AD5114BCPZ80-500R7	IC, 32tap,Single Chan DigiPOT, NVM,12C	EAR99	8542399000	8542390000
AD5114BCPZ80-RL7	IC, 32tap,Single Chan DigiPOT, NVM,12C	EAR99	8542399000	8542390000
AD5114BCPZ-80-RL7	IC, 32tap,Single Chan DigiPOT, NVM,12C	EAR99	8542399000	8542390000
AD5115BCPZ10-500R7	32tap,Single Chan DigiPOT, NVM, Up/Down	EAR99	8542399000	8542390000
AD5115BCPZ10-R5	32tap,Single Chan DigiPOT, NVM, Up/Down	EAR99	8542399000	8542390000
AD5115BCPZ10-RL7	32tap,Single Chan DigiPOT, NVM, Up/Down	EAR99	8542399000	8542390000
AD5115BCPZ-10-RL7	32tap,Single Chan DigiPOT, NVM, Up/Down	EAR99	8542399000	8542390000
AD5115BCPZ80-500R7	32tap,Single Chan DigiPOT, NVM, Up/Down	EAR99	8542399000	8542390000
AD5115BCPZ80-R5	32tap,Single Chan DigiPOT, NVM, Up/Down	EAR99	8542399000	8542390000
AD5115BCPZ80-RL7	32tap,Single Chan DigiPOT, NVM, Up/Down	EAR99	8542399000	8542390000
AD5115BCPZ-80-RL7	32tap,Single Chan DigiPOT, NVM, Up/Down	EAR99	8542399000	8542390000
AD5116BCPZ10-500R7	64tap,Single Chan DigiPOT,NVMPush Button	EAR99	8542399000	8542390000
AD5116BCPZ10-R5	64tap,Single Chan DigiPOT,NVMPush Button	EAR99	8542399000	8542390000
AD5116BCPZ10-RL7	64tap,Single Chan DigiPOT,NVMPush Button	EAR99	8542399000	8542390000
AD5116BCPZ-10-RL7	64tap,Single Chan DigiPOT,NVMPush Button	EAR99	8542399000	8542390000
AD5116BCPZ10-U1	64tap,Single Chan DigiPOT,NVMPush Button	EAR99	8542399000	8542390000
AD5116BCPZ10-U2	64tap,Single Chan DigiPOT,NVMPush Button	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5116BCPZ10-U3	64tap,Single Chan DigiPOT,NVMPush Button	EAR99	8542399000	8542390000
AD5116BCPZ5-500R7	64tap,Single Chan DigiPOT,NVMPush Button	EAR99	8542399000	8542390000
AD5116BCPZ5-R5	64tap,Single Chan DigiPOT,NVMPush Button	EAR99	8542399000	8542390000
AD5116BCPZ5-RL7	64tap,Single Chan DigiPOT,NVMPush Button	EAR99	8542399000	8542390000
AD5116BCPZ-5-RL7	64tap,Single Chan DigiPOT,NVMPush Button	EAR99	8542399000	8542390000
AD5116BCPZ80-500R7	64tap,Single Chan DigiPOT,NVMPush Button	EAR99	8542399000	8542390000
AD5116BCPZ80-R5	64tap,Single Chan DigiPOT,NVMPush Button	EAR99	8542399000	8542390000
AD5116BCPZ80-RL7	64tap,Single Chan DigiPOT,NVMPush Button	EAR99	8542399000	8542390000
AD5116BCPZ-80-RL7	64tap,Single Chan DigiPOT,NVMPush Button	EAR99	8542399000	8542390000
AD5121BCPZ100-RL7	IC, 128tap, Single DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5121BCPZ10-RL7	IC, 128tap, Single DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5122ABCPZ100-RL7	IC, 128tap, Dual DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5122ABCPZ10-RL7	IC, 128tap, Dual DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5122ABRUZ10	IC, 128tap, Dual DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5122ABRUZ100	IC, 128tap, Dual DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5122ABRUZ100-RL7	IC, 128tap, Dual DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5122ABRUZ10-RL7	IC, 128tap, Dual DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5122BCPZ100-RL7	IC, 128tap, Dual DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5122BCPZ10-RL7	IC, 128tap, Dual DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5122BRUZ10	IC, 128tap, Dual DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5122BRUZ100	IC, 128tap, Dual DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5122BRUZ100-RL7	IC, 128tap, Dual DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5122BRUZ10-RL7	IC, 128tap, Dual DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5123BCPZ100-RL7	IC, 256tap, 2 DigiPOT/2 Rstat, NVM, I2C	EAR99	8542399000	8542390000
AD5123BCPZ10-RL7	IC, 256tap, 2 DigiPOT/2 Rstat, NVM, I2C	EAR99	8542399000	8542390000
AD5124ABRUZ10	IC, 128tap, Quad DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5124ABRUZ100	IC, 128tap, Quad DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5124ABRUZ100-RL7	IC, 128tap, Quad DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5124ABRUZ10-RL7	IC, 128tap, Quad DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5124BCPZ10	IC, 128tap, Quad DigiPOT, NVM, SPI	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5124BCPZ100	IC, 128tap, Quad DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5124BCPZ100-RL7	IC, 128tap, Quad DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5124BCPZ10-RL7	IC, 128tap, Quad DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5124BRUZ10	IC, 128tap, Quad DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5124BRUZ100	IC, 128tap, Quad DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5124BRUZ100-RL7	IC, 128tap, Quad DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5124BRUZ10-RL7	IC, 128tap, Quad DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5124BRUZ10-U1	IC, 128tap, Quad DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5141BCPZ100-RL7	IC, 256tap, Single DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5141BCPZ100-U1	IC, 256tap, Single DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5141BCPZ10-RL7	IC, 256tap, Single DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5141BCPZ10-U1	IC, 256tap, Single DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5141BRUZ10	IC, 256tap, Single DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5141BRUZ100	IC, 256tap, Single DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5141BRUZ100-RL7	IC, 256tap, Single DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5141BRUZ10-RL7	IC, 256tap, Single DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5142ABCPZ100-RL7	IC, 256tap, Dual DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5142ABCPZ10-RL7	IC, 256tap, Dual DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5142ABCPZ10-U1	IC, 256tap, Dual DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5142ABRUZ10	IC, 256tap, Dual DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5142ABRUZ100	IC, 256tap, Dual DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5142ABRUZ100-RL7	IC, 256tap, Dual DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5142ABRUZ10-RL7	IC, 256tap, Dual DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5142BCPZ100-RL7	IC, 256tap, Dual DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5142BCPZ100-U1	IC, 256tap, Dual DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5142BCPZ10-RL7	IC, 256tap, Dual DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5142BCPZ10-U1	IC, 256tap, Dual DigiPOT, NVM, SPI	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5142BRUZ10	IC, 256tap, Dual DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5142BRUZ100	IC, 256tap, Dual DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5142BRUZ100-RL7	IC, 256tap, Dual DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5142BRUZ10-RL7	IC, 256tap, Dual DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5142BRUZ10-U1	IC, 256tap, Dual DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5143BCPZ100-RL7	IC, 256tap, 2 DigiPOT/2 Rstat, NVM, I2C	EAR99	8542399000	8542390000
AD5143BCPZ10-RL7	IC, 256tap, 2 DigiPOT/2 Rstat, NVM, I2C	EAR99	8542399000	8542390000
AD5143BCPZ10-U1	IC, 256tap, 2 DigiPOT/2 Rstat, NVM, I2C	EAR99	8542399000	8542390000
AD5144ABRUZ10	IC, ADN2860ACPZ25	EAR99	8542399000	8542390000
AD5144ABRUZ100	IC, 256tap, Quad DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5144ABRUZ100-RL7	IC, 256tap, Quad DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5144ABRUZ100-U1	256tap, Quad DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5144ABRUZ10-RL7	IC, 256tap, Quad DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5144ABRUZ10-U1	256tap, Quad DigiPOT, NVM, I2C	EAR99	8542399000	8542390000
AD5144BCPZ10	IC, 256tap, Quad DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5144BCPZ100	IC, 256tap, Quad DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5144BCPZ100-RL7	IC, 256tap, Quad DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5144BCPZ100-U1	256tap, Quad DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5144BCPZ10-RL7	IC, 256tap, Quad DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5144BCPZ10-U1	IC, 256tap, Quad DigiPOT, NVM, SPI/I2C	EAR99	8542399000	8542390000
AD5144BRUZ10	IC, 256tap, Quad DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5144BRUZ100	IC, 256tap, Quad DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5144BRUZ100-RL7	IC, 256tap, Quad DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5144BRUZ10-RL7	IC, 256tap, Quad DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5144BRUZ10-U1	IC, 256tap, Quad DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD515AJH	Low Power FET-Input Electrometer Op Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD515AJH/+	Low Power FET-Input Electrometer Op Amp	EAR99	8542330000	8542330000
AD515AKH	Low Power FET-Input Electrometer Op Amp	EAR99	8542330000	8542330000
AD515AKH/+	Low Power FET-Input Electrometer Op Amp	EAR99	8542330000	8542330000
AD515ALH	Low Power FET-Input Electrometer Op Amp	EAR99	8542330000	8542330000
AD515JH	Low Power FET-Input Electrometer Op Amp	EAR99	8542330000	8542330000
AD515KH	Low Power FET-Input Electrometer Op Amp	EAR99	8542330000	8542330000
AD515KH/+	Low Power FET-Input Electrometer Op Amp	EAR99	8542330000	8542330000
AD515LH	Low Power FET-Input Electrometer Op Amp	EAR99	8542330000	8542330000
AD5160BRJ100-R2	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJ100-RL2	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJ100-RL7	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJ10-R2	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJ10-RL2	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJ10-RL7	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJ50-R2	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJ50-RL2	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJ50-RL7	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJ5-R2	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJ5-RL2	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJ5-RL7	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJZ100-R2	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJZ100-RL7	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJZ10-R2	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJZ10-RL7	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJZ50-R2	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJZ50-RL7	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJZ5-R2	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160BRJZ5-RL7	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5160EVAL	EVALUATION BOARD AD5160	EAR99	8473302000	8473301180
AD5160XRJ50-RL7	IC, 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5161BRM10	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161BRM100	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161BRM100-RL7	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161BRM10-RL7	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161BRM5	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161BRM50	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161BRM50-RL7	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161BRM5-RL7	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161BRM5Z-RL7	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161BRMZ10	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161BRMZ100	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5161BRMZ100-RL7	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161BRMZ10-RL7	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161BRMZ5	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161BRMZ50	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161BRMZ50-R7KL1	PCN 10_0006 SAMPLE FOR AD5161BRMZ50-RL7	EAR99	8542399000	8542390000
AD5161BRMZ50-RL7	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161BRMZ5-RL7	IC, 8-Bit SPI/I2C DigiPOT	EAR99	8542399000	8542390000
AD5161EVAL	AD5161 EVAL BOARD	EAR99	8473302000	8473301180
AD5162BRM10	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRM100	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRM100-RL7	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRM10-RL7	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRM10Z-RL7	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRM2.5	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRM2.5-RL7	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRM2.5Z-RL7	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRM50	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRM50-RL7	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRMZ10	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRMZ100	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRMZ100-RL7	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRMZ10-RL7	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRMZ2.5	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRMZ2.5-RL7	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRMZ50	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162BRMZ50KL1	PCN 10_0006 SAMPLE FOR AD5162BRMZ50	EAR99	8542399000	8542390000
AD5162BRMZ50-RL7	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5162EVAL	Eval Board for AD5162	EAR99	8473302000	8473301180
AD5162WBRMZ100-RL7	IC, Dual 8-Bit SPI DigiPOT	EAR99	8542399000	8542390000
AD5165BUJZ100-R2	IC, 8-Bit 3-Wire DigiPOT	EAR99	8542399000	8542390000
AD5165BUJZ100-R7	IC, 8-Bit 3-Wire DigiPOT	EAR99	8542399000	8542390000
AD5165EVAL	EVALUATION BOARD AD5165	EAR99	8473302000	8473301180
AD5170BRM10	IC, OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5170BRM100	IC, OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5170BRM100-RL7	IC, OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5170BRM10-RL7	IC, OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5170BRM2.5	IC, OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5170BRM2.5-RL7	IC, OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5170BRM50	IC, OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5170BRM50-RL7	IC, OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5170BRMZ10	IC, OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5170BRMZ100	IC, OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5170BRMZ10-RL7	IC, OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5170BRMZ2.5	IC, OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5170BRMZ50	IC, OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5170BRMZ50-RL7	IC, OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5170EVAL	Eval Board for AD5170	EAR99	8473302000	8473301180
AD5171BRJ100-R2	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJ100-REEL7	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJ100-RL7	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJ10-R2	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJ10-REEL7	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJ10-RL7	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJ50-R2	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJ50-REEL7	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJ50-RL7	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJ5-R2	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJ5-REEL7	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJ5-RL7	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJZ100-R2	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJZ100-R7	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJZ10-R2	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJZ10-R7	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJZ50-R2	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJZ50-R7	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJZ5-R2	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171BRJZ5-R7	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
AD5171EVAL	Eval Board for AD5171	EAR99	8473302000	8473301180
AD5171XRJ100-RL7	IC, X Grade AD5171BRJ100	EAR99	8542399000	8542390000
AD5172BRM10	IC, Dual OTP 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRM100	IC, Dual OTP 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRM1000RL7	IC, Dual OTP 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRM100-RL7	IC, Dual OTP 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRM10-RL7	IC, Dual OTP 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRM10Z-RL7	IC, Dual OTP 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRM2.5	IC, Dual OTP 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRM2.5-RL7	IC, Dual OTP 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRM50	IC, Dual OTP 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRM50-RL7	IC, Dual OTP 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRMZ10	IC, Dual OTP 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRMZ100	IC, Dual OPT 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRMZ100-RL7	IC, Dual OPT 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRMZ10-RL7	IC, Dual OTP 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRMZ2.5	IC, Dual OTP 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRMZ50	IC, Dual OPT 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172BRMZ50-RL7	IC, Dual OPT 8Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5172EVAL	Eval Board for AD5172	EAR99	8473302000	8473301180
AD5173BRM10	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173BRM100	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173BRM100-RL7	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173BRM10-RL7	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173BRM2.5	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173BRM2.5-RL7	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173BRM2.5Z-RL7	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5173BRM50	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173BRM50-RL7	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173BRM50Z-RL7	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173BRMZ10	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173BRMZ100	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173BRMZ10-RL7	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173BRMZ2.5	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173BRMZ2.5-RL7	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173BRMZ50	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173BRMZ50-RL7	IC, Dual OTP 8-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5173EVAL	Eval Board for AD5173	EAR99	8473302000	8473301180
AD5174BCPZ-10-R2	IC, 1024tap 5v 50tp, 1% R-tol	EAR99	8542399000	8542390000
AD5174BCPZ-10-RL7	IC, 1024tap 5v 50tp, 1% R-tol	EAR99	8542399000	8542390000
AD5174BRMZ-10	IC, 1024tap 5v 50tp, in MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5174BRMZ-10-RL7	IC, 1024tap 5v 50tp, in MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5174BRMZ-10-U1	IC, 1024tap 5v 50tp, in MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5175BCPZ-10-R2	IC, 1024tap 5v 50tp, 1% R-tol	EAR99	8542399000	8542390000
AD5175BCPZ-10-RL7	IC, 1024tap 5v 50tp, 1% R-tol	EAR99	8542399000	8542390000
AD5175BRMZ-10	IC, 1024tap 5v 50tp, in MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5175BRMZ-10-RL7	IC, 1024tap 5v 50tp, in MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5175BRMZ-10-U1	IC, 1024tap 5v 50tp, in MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5175BRMZ-10-U2	1024tap 5v 50tp, in MSOP SPI I.C.	EAR99	8542399000	8542390000
AD517JCHIPS	IC, Precision Op AMP	EAR99	8542330000	8542330000
AD517JH	IC, Precision Op AMP	EAR99	8542330000	8542330000
AD517JH/+	IC, Precision Op AMP	EAR99	8542330000	8542330000
AD517KH	IC, Precision Op AMP	EAR99	8542330000	8542330000
AD517KH/+	IC, Precision Op AMP	EAR99	8542330000	8542330000
AD517LH	IC, Precision Op AMP	EAR99	8542330000	8542330000
AD517LH/+	IC, Precision Op AMP	EAR99	8542330000	8542330000
AD517SCHIPS	IC, Precision Op AMP	EAR99	8542330000	8542330000
AD517SH	IC, Precision Op AMP	EAR99	8542330000	8542330000
AD517SH/883B	IC, Precision Op AMP	EAR99	8542330000	8542330000
AD518JCHIPS	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
AD518JH	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
AD518JH/+	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
AD518JN	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
AD518JN/+	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
AD518KCHIPS	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
AD518KH	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
AD518KH/+	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
AD518KN	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
AD518SCHIPS	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
AD518SH	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD518SH/883B	IC, HIGH SPEED OP-AMP	EAR99	8542330000	8542330000
AD5200BRM10	IC, 8-Bit Digital POT	EAR99	8542399000	8542390000
AD5200BRM10-REEL7	IC, 8-Bit Digital POT	EAR99	8542399000	8542390000
AD5200BRM10Z-REEL7	IC, 8-Bit Digital POT	EAR99	8542399000	8542390000
AD5200BRM50	IC, 8-Bit Digital POT	EAR99	8542399000	8542390000
AD5200BRM50-REEL7	IC, 8-Bit Digital POT	EAR99	8542399000	8542390000
AD5200BRM50Z-REEL7	IC, 8-Bit Digital POT	EAR99	8542399000	8542390000
AD5200BRMZ10	IC, 8-Bit Digital POT	EAR99	8542399000	8542390000
AD5200BRMZ10-REEL7	IC, 8-Bit Digital POT	EAR99	8542399000	8542390000
AD5200BRMZ50	IC, 8-Bit Digital POT	EAR99	8542399000	8542390000
AD5200BRMZ50-REEL7	IC, 8-Bit Digital POT	EAR99	8542399000	8542390000
AD52011	Two Terminal IC Temperature Transducer	EAR99	8542399000	8542390000
AD5201BRM10	IC, 5-Bit Digital POTENTIOMETER	EAR99	8542399000	8542390000
AD5201BRM10-REEL7	IC, 5-Bit Digital POTENTIOMETER	EAR99	8542399000	8542390000
AD5201BRM50	IC, 5-Bit Digital POTENTIOMETER	EAR99	8542399000	8542390000
AD5201BRM50-REEL7	IC, 5-Bit Digital POTENTIOMETER	EAR99	8542399000	8542390000
AD5201BRMZ10	IC, 5-Bit Digital POTENTIOMETER	EAR99	8542399000	8542390000
AD5201BRMZ10-REEL7	IC, 5-Bit Digital POTENTIOMETER	EAR99	8542399000	8542390000
AD5201BRMZ50	IC, 5-Bit Digital POTENTIOMETER	EAR99	8542399000	8542390000
AD5201BRMZ50KL1	PCN 10_0006 Sample for AD5201BRMZ50	EAR99	8542399000	8542390000
AD5201BRMZ50-REEL7	IC, 5-Bit Digital POTENTIOMETER	EAR99	8542399000	8542390000
AD5203AN10	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203AN100	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203AR10	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203AR100	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203AR100-REEL	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203AR100Z-REEL	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203AR10-REEL	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203ARU10	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203ARU100	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203ARU100-REEL	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203ARU10-REEL	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203ARU10Z-REEL	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203ARUZ10	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203ARUZ100	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203ARUZ100-REEL	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203ARUZ10-REEL	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5203ARZ10	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203ARZ100	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5203ARZ100-REEL	IC, QUAD 6-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BCPZ10-REEL	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BCPZ10-REEL7	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BCPZ10-U1	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BN10	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BN100	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BN50	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BR10	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BR100	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BR100-REEL	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BR10-REEL	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BR50	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BR50-REEL	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRU10	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRU100	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRU100-REEL	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRU100-REEL7	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRU10-REEL	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRU10-REEL7	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRU10Z-REEL7	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRU50	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRU50-REEL	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRU50Z-REEL7	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRUZ10	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5204BRUZ100	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRUZ100-R7	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRUZ10-REEL7	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRUZ50	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRUZ50-REEL7	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRZ10	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRZ100	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRZ100-REEL	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRZ10-REEL	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRZ50	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5204BRZ50-REEL	IC, 4-CHANNEL DIGITAL POTENTIOMETER	EAR99	8542399000	8542390000
AD5206BN10	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BN100	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BN50	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BR10	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BR100	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BR100-REEL	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BR10-REEL	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BR50	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BR50-REEL	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRU10	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRU100	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRU100-REEL	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRU100-REEL7	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRU10-REEL	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5206BRU10-REEL7	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRU50	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRU50-REEL	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRU50-REEL7	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRUZ10	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRUZ100	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRUZ100-RL7	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRUZ10KL1	PCN 10_0221 Samples for AD5206BRUZ10	EAR99	8542399000	8542390000
AD5206BRUZ10-RL7	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRUZ50	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRUZ50-REEL7	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRZ10	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRZ100	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRZ10-REEL	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRZ10-RL7	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5206BRZ50	IC, 6-Channel 8Bit Digital Potentiometer	EAR99	8542399000	8542390000
AD5207BRU10	DUAL 8-BIT POTENTIOMETER TAPE & REEL	EAR99	8542399000	8542390000
AD5207BRU100	DUAL 8-BIT POTENTIOMETER TAPE & REEL	EAR99	8542399000	8542390000
AD5207BRU100-REEL7	DUAL 8-BIT POTENTIOMETER TAPE & REEL	EAR99	8542399000	8542390000
AD5207BRU100Z-R7	DUAL 8-BIT POTENTIOMETER TAPE & REEL	EAR99	8542399000	8542390000
AD5207BRU10-REEL7	DUAL 8-BIT POTENTIOMETER TAPE & REEL	EAR99	8542399000	8542390000
AD5207BRU50	DUAL 8-BIT POTENTIOMETER TAPE & REEL	EAR99	8542399000	8542390000
AD5207BRU50-REEL7	DUAL 8-BIT POTENTIOMETER TAPE & REEL	EAR99	8542399000	8542390000
AD5207BRUZ10	DUAL 8-BIT POTENTIOMETER TAPE AND REEL	EAR99	8542399000	8542390000
AD5207BRUZ100	DUAL 8-BIT POTENTIOMETER TAPE & REEL	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5207BRUZ100-R7	DUAL 8-BIT POTENTIOMETER TAPE & REEL	EAR99	8542399000	8542390000
AD5207BRUZ10-RL7	DUAL 8-BIT POTENTIOMETER TAPE AND REEL	EAR99	8542399000	8542390000
AD5207BRUZ50	DUAL 8-BIT POTENTIOMETER TAPE AND REEL	EAR99	8542399000	8542390000
AD5207BRUZ50-RL7	DUAL 8-BIT POTENTIOMETER TAPE AND REEL	EAR99	8542399000	8542390000
AD5211BD	12-Bit High Accuracy A/D Converter IC	EAR99	8542399000	8542390000
AD5211TD	12-Bit High Accuracy A/D Converter IC	3A001.a.2.c	8542399000	8542390000
AD5212BD	12-Bit High Accuracy A/D Converter IC	EAR99	8542399000	8542390000
AD5212TD	12-Bit High Accuracy A/D Converter IC	3A001.a.2.c	8542399000	8542390000
AD5212TD/883B	12-Bit High Accuracy A/D Converter IC	3A001.a.2.c	8542399000	8542390000
AD5212TDB	12-Bit High Accuracy A/D Converter IC	3A001.a.2.c	8542399000	8542390000
AD5214BD	IC, 12-BIT, HI ACCURACY ADC	EAR99	8542399000	8542390000
AD5214TD	IC, 12-BIT, HI ACCURACY ADC	3A001.a.2.c	8542399000	8542390000
AD5214TD/883B	IC, 12-BIT, HI ACCURACY ADC	3A001.a.2.c	8542399000	8542390000
AD5214TDB	IC, 12-BIT, HI ACCURACY ADC	3A001.a.2.c	8542399000	8542390000
AD5215BD	IC, 12-BIT, HI ACCURACY ADC	EAR99	8542399000	8542390000
AD5215TD	IC, 12-BIT, HI ACCURACY ADC	3A001.a.2.c	8542399000	8542390000
AD5215TD/883B	IC, 12-BIT, HI ACCURACY ADC	3A001.a.2.c	8542399000	8542390000
AD5215TDB	5215TDB,CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD521JD	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD521JDZ	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD521KD	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD521KD/+	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD521KDZ	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD521LD	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD521LDZ	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD521SCHIPS	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD521SD	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD521SD/883B	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD5220BN10	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5220BN100	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BN50	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BNZ10	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BNZ100	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BNZ50	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BR10	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BR100	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BR100-REEL	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BR100-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BR100Z-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BR10-REEL	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BR10-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BR50	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BR50-REEL	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BR50-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRM10	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRM100	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRM100-REEL	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRM100-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRM100Z-R7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRM10-REEL	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRM10-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRM10Z-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRM50	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRM50-REEL	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5220BRM50-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRMZ10	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRMZ100	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRMZ100-R7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRMZ10-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRMZ50	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRMZ50-RL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRZ10	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRZ100	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRZ100-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRZ10-REEL	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRZ10-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220BRZ50	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5220WBRZ10-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BR10	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BR100	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BR100-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BR10-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BR10Z-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BR1M	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BR1M-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BR50	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BR50-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRU10	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRU100	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5222BRU100-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRU10-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRU10Z-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRU1M	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRU1M-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRU50	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRU50-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRUZ10	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRUZ100	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRUZ10-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRUZ1M	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRUZ50	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRZ10	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRZ100	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRZ10-REEL7	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRZ1M	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5222BRZ50	IC, 7-BIT RDAC WITH UP/DWN CONTROL	EAR99	8542399000	8542390000
AD5227BRJ100-R2	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BRJ100-RL7	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BRJ10-R2	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BRJ10-RL7	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BRJ50-R2	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BRJ50-RL7	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BUJ100-R2	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BUJ100-RL7	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BUJ10-R2	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BUJ10-RL7	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BUJ50-R2	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BUJ50-RL7	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BUJZ100-R2	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BUJZ100-RL7	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BUJZ10-R2	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BUJZ10-RL7	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5227BUJZ50-R2	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227BUJZ50-RL7	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5227EVAL	Eval Board, 6-Bit Up/Down DigiPOT	EAR99	8473302000	8473301180
AD5228BRJ100-R2	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BRJ100-RL7	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BRJ10-R2	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BRJ10-RL7	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BRJ50-R2	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BRJ50-RL7	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BUJ100-R2	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BUJ100-RL7	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BUJ10-R2	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BUJ10-RL7	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BUJ50-R2	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BUJ50-RL7	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BUJZ100-R2	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BUJZ100-RL7	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BUJZ10-R2	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BUJZ10-RL7	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BUJZ10-U2	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BUJZ50-R2	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228BUJZ50-RL7	IC, 5-Bit PB Up/Down DigiPOT	EAR99	8542399000	8542390000
AD5228EVAL	EVALUATION BOARD AD5228	EAR99	8473302000	8473301180
AD522AD	IC, INSTRUMENTATION AMPLIFIER	EAR99	8542330000	8542330000
AD522BD	IC, INSTRUMENTATION AMPLIFIER	EAR99	8542330000	8542330000
AD522SD	IC, INSTRUMENTATION AMPLIFIER	EAR99	8542330000	8542330000
AD522SD/883B	IC, INSTRUMENTATION AMPLIFIER	EAR99	8542330000	8542330000
AD5231BRU10	IC, 10-Bit EEMEM Digital POT	EAR99	8542399000	8542390000
AD5231BRU100	IC, 10-Bit EEMEM Digital POT	EAR99	8542399000	8542390000
AD5231BRU100-REEL7	IC, 10-Bit EEMEM Digital POT	EAR99	8542399000	8542390000
AD5231BRU10-REEL7	IC, 10-Bit EEMEM Digital POT	EAR99	8542399000	8542390000
AD5231BRU10Z-REEL7	IC, 10-Bit EEMEM Digital POT	EAR99	8542399000	8542390000
AD5231BRU50	IC, 10-Bit EEMEM Digital POT	EAR99	8542399000	8542390000
AD5231BRU50-REEL7	IC, 10-Bit EEMEM Digital POT	EAR99	8542399000	8542390000
AD5231BRU50Z-REEL7	IC, 10-Bit EEMEM Digital POT	EAR99	8542399000	8542390000
AD5231BRUZ10	IC, 10-Bit EEMEM Digital POT	EAR99	8542399000	8542390000
AD5231BRUZ100	IC, 10-Bit EEMEM Digital POT	EAR99	8542399000	8542390000
AD5231BRUZ100-RL7	IC, 10-Bit EEMEM Digital POT	EAR99	8542399000	8542390000
AD5231BRUZ10-REEL7	IC, 10-Bit EEMEM Digital POT	EAR99	8542399000	8542390000
AD5231BRUZ50	IC, 10-Bit EEMEM Digital POT	EAR99	8542399000	8542390000
AD5231BRUZ50-REEL7	IC, 10-Bit EEMEM Digital POT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5232BRU10	IC, Dual 8Bit EEMEM Dig Pot	EAR99	8542399000	8542390000
AD5232BRU100	IC, Dual 8Bit EEMEM Dig Pot	EAR99	8542399000	8542390000
AD5232BRU100-REEL7	IC, Dual 8Bit EEMEM Dig Pot	EAR99	8542399000	8542390000
AD5232BRU10-REEL7	IC, Dual 8Bit EEMEM Dig Pot	EAR99	8542399000	8542390000
AD5232BRU10Z-REEL7	IC, Dual 8Bit EEMEM Dig Pot	EAR99	8542399000	8542390000
AD5232BRU50	IC, Dual 8Bit EEMEM Dig Pot	EAR99	8542399000	8542390000
AD5232BRU50-REEL7	IC, Dual 8Bit EEMEM Dig Pot	EAR99	8542399000	8542390000
AD5232BRU50Z-REEL7	IC, Dual 8Bit EEMEM Dig Pot	EAR99	8542399000	8542390000
AD5232BRUZ10	IC, Dual 8Bit EEMEM Dig Pot	EAR99	8542399000	8542390000
AD5232BRUZ100	IC, Dual 8-Bit EEMEM Dig POT	EAR99	8542399000	8542390000
AD5232BRUZ100-RL7	IC, Dual 8-Bit EEMEM Dig POT	EAR99	8542399000	8542390000
AD5232BRUZ10-REEL7	IC, Dual 8Bit EEMEM Dig Pot	EAR99	8542399000	8542390000
AD5232BRUZ50	IC, Dual 8Bit EEMEM Dig Pot	EAR99	8542399000	8542390000
AD5232BRUZ50-REEL	IC, Dual 8Bit EEMEM Dig Pot	EAR99	8542399000	8542390000
AD5232BRUZ50-REEL7	IC, Dual 8Bit EEMEM Dig Pot	EAR99	8542399000	8542390000
AD5232EVAL	Dual 8bitEEMEM Eval Board	EAR99	8473302000	8473301180
AD5232EVAL10	EVALUATION BOARD AD5232	EAR99	8473302000	8473301180
AD5232EVAL100	Dual 8bitEEMEM Eval Board	EAR99	8473302000	8473301180
AD5232EVAL50	Dual 8bitEEMEM Eval Board	EAR99	8473302000	8473301180
AD5233BRU10	IC, Quad 6Bit EEMEM Dig Potentiometer	EAR99	8542399000	8542390000
AD5233BRU100	IC, Quad 6Bit EEMEM Dig Potentiometer	EAR99	8542399000	8542390000
AD5233BRU100-REEL7	IC, Quad 6Bit EEMEM Dig Potentiometer	EAR99	8542399000	8542390000
AD5233BRU10-REEL7	IC, Quad 6Bit EEMEM Dig Potentiometer	EAR99	8542399000	8542390000
AD5233BRU50	IC, Quad 6Bit EEMEM Dig Potentiometer	EAR99	8542399000	8542390000
AD5233BRU50-REEL7	IC, Quad 6Bit EEMEM Dig Potentiometer	EAR99	8542399000	8542390000
AD5233BRUZ10	IC, Quad 6-Bit EEMEM Dig Potentiometer	EAR99	8542399000	8542390000
AD5233BRUZ100	IC, Quad 6-Bit EEMEM Dig Potentiometer	EAR99	8542399000	8542390000
AD5233BRUZ100-R7	IC, Quad 6-Bit EEMEM Dig Potentiometer	EAR99	8542399000	8542390000
AD5233BRUZ10-R7	IC, Quad 6-Bit EEMEM Dig Potentiometer	EAR99	8542399000	8542390000
AD5233BRUZ50	IC, Quad 6-Bit EEMEM Dig Potentiometer	EAR99	8542399000	8542390000
AD5233BRUZ50-R7	IC, Quad 6-Bit EEMEM Dig Potentiometer	EAR99	8542399000	8542390000
AD5235BRU25	IC, Dual 10-Bit SPI Dig.Potentiometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5235BRU250	IC, Dual 10-Bit SPI Dig.Potentiometer	EAR99	8542399000	8542390000
AD5235BRU250-REEL7	IC, Dual 10-Bit SPI Dig.Potentiometer	EAR99	8542399000	8542390000
AD5235BRU250-RL7	IC, Dual 10-Bit SPI Dig.Potentiometer	EAR99	8542399000	8542390000
AD5235BRU25-EP-RL7	IC, Dual 10-Bit SPI Dig. Potentiometer	EAR99	8542399000	8542390000
AD5235BRU25-REEL7	IC, Dual 10-Bit SPI Dig.Potentiometer	EAR99	8542399000	8542390000
AD5235BRU25-RL7	IC, Dual 10-Bit SPI Dig.Potentiometer	EAR99	8542399000	8542390000
AD5235BRUZ25	IC, Dual 10-Bit SPI Dig.Potentiometer	EAR99	8542399000	8542390000
AD5235BRUZ250	IC, Dual 10-Bit SPI Dig.Potentiometer	EAR99	8542399000	8542390000
AD5235BRUZ250KL2	SAMPLE part for the 6 to 8 Inch transfe r	EAR99	8542399000	8542390000
AD5235BRUZ250KL3	PCN 10_0005 Samples for AD5235BRUZ250	EAR99	8542399000	8542390000
AD5235BRUZ250-R7	IC, Dual 10-Bit SPI Dig.Potentiometer	EAR99	8542399000	8542390000
AD5235BRUZ25KL1	IC, Dual 10-Bit SPI Dig. Potentiometer	EAR99	8542399000	8542390000
AD5235BRUZ25KL2	6 to 8 Inch Transfer and Redesign AD5 235	EAR99	8542399000	8542390000
AD5235BRUZ25KL3	PCN 10_0005 Samples for AD5235BRUZ25	EAR99	8542399000	8542390000
AD5235BRUZ25-RL7	IC, Dual 10-Bit SPI Dig.Potentiometer	EAR99	8542399000	8542390000
AD5235EVAL	EVALUATION BOARD - AD5235	EAR99	8473302000	8473301180
AD5235EVAL25	Dual 10bit SPI Eval Board	EAR99	8473302000	8473301180
AD5235EVAL250	Dual 10bit SPI Eval Board	EAR99	8473302000	8473301180
AD5235YRU25-EP-RL7	IC, Dual 10-Bit SPI Dig. Potentiometer	EAR99	8542399000	8542390000
AD5236BRU	IC, 12-BIT QUAD I2C DAC	EAR99	8542399000	8542390000
AD5236BRUZ25	Dual 10-bit SPI-interface digital pot	EAR99	8542399000	8542390000
AD5236BRUZ250	Dual 10-bit 12C-interface digital pot	EAR99	8542399000	8542390000
AD5236BRUZ250-RL7	Dual 10-bit 12C-interface digital pot	EAR99	8542399000	8542390000
AD5236BRUZ25-RL7	Dual 10-bit 12C-interface digital pot	EAR99	8542399000	8542390000
AD5240BD	IC, 12-BIT 5µS ADC	EAR99	8542399000	8542390000
AD5240SD	IC, 12-BIT 5µS ADC	3A001.a.2.c	8542399000	8542390000
AD5241BR10	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BR100	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BR100-REEL7	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BR10-REEL7	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5241BR1M	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRU10	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRU100	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRU100-REEL7	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRU10-REEL7	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRU1M	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRU1M-REEL7	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRUZ10	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRUZ100	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRUZ100-R7	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRUZ10-R7	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRUZ1M	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRUZ1M-R7	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRZ10	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRZ100	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRZ100-RL7	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRZ10-RL7	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRZ1M	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5241BRZ1M-REEL	IC, I2C® Compat Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BR10	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BR100	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BR100-REEL7	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BR100Z-REEL7	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BR10-REEL7	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BR1M	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5242BRU10	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRU100	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRU100-REEL7	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRU10-REEL7	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRU1M	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRU1M-REEL7	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRUZ10	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRUZ100	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRUZ100-RL7	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRUZ10-RL7	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRUZ1M	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRUZ1M-REEL7	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRZ10	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRZ100	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRZ100-REEL7	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRZ10-REEL7	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242BRZ1M	IC, Dual I2C® 256 Digital Potentiometer	EAR99	8542399000	8542390000
AD5242-EVAL	EVALUATION BOARD AD5242	EAR99	8473302000	8473301180
AD5243BRM10	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243BRM100	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243BRM100-RL7	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243BRM10-RL7	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243BRM2.5	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243BRM2.5-RL7	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243BRM2.5Z-RL7	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243BRM50	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243BRM50-RL7	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243BRMZ10	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243BRMZ100	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243BRMZ100-RL7	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243BRMZ10-RL7	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243BRMZ2.5	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243BRMZ2.5-RL7	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5243BRMZ50	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243BRMZ50-RL7	IC, Compact Dual I2C® Digi POT	EAR99	8542399000	8542390000
AD5243EVAL	Eval Board for AD5243	EAR99	8473302000	8473301180
AD5245BRJ100-R2	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJ100-RL2	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJ100-RL7	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJ10-R2	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJ10-RL2	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJ10-RL7	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJ50-R2	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJ50-RL2	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJ50-RL7	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJ5-R2	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJ5-RL2	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJ5-RL7	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJZ100-R2	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJZ100-RL7	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJZ10-R2	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJZ10-RL7	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJZ50-R2	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJZ50-RL7	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJZ5-R2	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245BRJZ5-RL7	IC, 256 position I2C DigiPOT	EAR99	8542399000	8542390000
AD5245EVAL	AD5245 EVAL BOARD	EAR99	8473302000	8473301180
AD5246BKS100-R2	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
AD5246BKS100-RL7	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
AD5246BKS10-R2	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
AD5246BKS10-RL7	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
AD5246BKS50-R2	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
AD5246BKS50-RL7	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
AD5246BKS5-R2	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
AD5246BKS5-RL7	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
AD5246BKSZ100-R2	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
AD5246BKSZ100-RL7	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
AD5246BKSZ10-R2	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
AD5246BKSZ10-RL7	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
AD5246BKSZ50-RL7	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
AD5246BKSZ5KL1	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
AD5246BKSZ5-RL7	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
AD5246EVAL	Eval Board, 7-Bit I2C Dig Trimmer	EAR99	8473302000	8473301180
AD5247BKS100-R2	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKS100-RL7	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKS100Z-R2	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKS10-R2	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKS10-RL7	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKS50-R2	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKS50-RL7	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKS5-R2	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKS5-RL7	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5247BKSZ100-1RL7	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKSZ100-2RL7	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKSZ100-R2	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKSZ100-RL7	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKSZ10-1RL7	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKSZ10-2RL7	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKSZ10-RL7	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKSZ50-RL7	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247BKSZ5-RL7	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
AD5247EVAL	Eval Board for AD5247	EAR99	8473302000	8473301180
AD5248BRM10	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRM100	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRM100-RL7	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRM10-RL7	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRM10Z-RL7	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRM2.5	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRM2.5-RL7	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRM50	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRM50-RL7	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRMZ10	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRMZ100	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRMZ100KL1	PCN 10_0006 Sample for AD5248BRMZ100	EAR99	8542399000	8542390000
AD5248BRMZ100-RL7	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRMZ10-RL7	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRMZ2.5	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRMZ2.5-RL7	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRMZ50	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRMZ50-RL7	IC, Dual 8-Bit I2C Digi POT	EAR99	8542399000	8542390000
AD5248BRZM2.5-RL7	PB FREE AD5248BRM2.5-RL7	EAR99	8542399000	8542390000
AD5248EVAL	Eval Board for AD5248	EAR99	8473302000	8473301180
AD524ACHIPS	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524AD	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524AD/+	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524ADZ	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524AE	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524AEZ	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524AR	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524AR-16	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD524AR-16-REEL	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524AR-16-REEL7	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524ARZ-16	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524ARZ-16-REEL7	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524BD	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524BD/+	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524BDZ	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524BE	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524BEZ	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524CD	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524CD/+	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524CDZ	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524CE	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524SCHIPS	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524SD	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524SD/883B	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524SE	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD524SE/883B	IC, Precision Instrumentation Amplifier	EAR99	8542330000	8542330000
AD5251BRU1	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5251BRU10	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5251BRU100	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5251BRU100-RL7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5251BRU10-RL7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5251BRU1-RL7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5251BRU50	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5251BRU50-RL7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5251BRUZ1	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5251BRUZ10	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5251BRUZ100	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5251BRUZ100-RL7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5251BRUZ50	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5251EVAL	Eval Board for AD5251	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5252BRU1	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRU10	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRU100	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRU100-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRU100Z-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRU10-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRU10Z-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRU1-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRU50	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRU50-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRU50Z-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRUZ1	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRUZ10	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRUZ100	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRUZ100-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRUZ10-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRUZ1-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRUZ50	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252BRUZ50KL1	PCN 10_0005 Samples forAD5252BRUZ50	EAR99	8542399000	8542390000
AD5252BRUZ50-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5252EVAL	EVAL BOARD - AD5252	EAR99	8473302000	8473301180
AD5252XRU10	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRU1	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRU10	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRU100	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRU100-RL7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRU10-RL7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRU1-RL7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRU50	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRU50-RL7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRUZ1	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRUZ10	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRUZ100	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRUZ100-RL7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRUZ10-RL7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRUZ1-RL7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRUZ50	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253BRUZ50-RL7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5253EVAL	Eval Board for AD5253	EAR99	8473302000	8473301180
AD5254BRU1	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRU10	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRU100	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRU100-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRU100Z-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRU10-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRU10Z-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRU1-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRU50	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5254BRU50-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRU50Z-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRUZ1	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRUZ10	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRUZ100	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRUZ100-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRUZ10-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRUZ1-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRUZ50	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254BRUZ50-RL7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5254EVAL	EVALUATION BOARD AD5254	EAR99	8473302000	8473301180
AD5255BRU25	IC, Triple NV Digi POT	EAR99	8542399000	8542390000
AD5255BRU250	IC, Triple NV Digi POT	EAR99	8542399000	8542390000
AD5255BRU250-RL7	IC, Triple NV Digi POT	EAR99	8542399000	8542390000
AD5255BRU25-REEL7	IC, Dual 10-Bit IC2 Dig. OT	EAR99	8542399000	8542390000
AD5255BRU25-RL7	IC, Triple NV Digi POT	EAR99	8542399000	8542390000
AD5255BRUZ25	IC, Triple NV Digi POT	EAR99	8542399000	8542390000
AD5255BRUZ250	IC, Triple NV Digi POT	EAR99	8542399000	8542390000
AD5258BRMZ1	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5258BRMZ10	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5258BRMZ100	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5258BRMZ100-R7	IC, 6-BIT I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5258BRMZ10-R7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5258BRMZ1-R7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5258BRMZ50	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5258BRMZ50-R7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5258EVAL	Dual 10bit SPI Eval Board	EAR99	8473302000	8473301180
AD5259BCPZ100-R7	IC, 8-Bit I2C EEMEM DigiPOT - LFCSP	EAR99	8542399000	8542390000
AD5259BCPZ10-R7	IC, 8-Bit I2C EEMEM DigiPOT - LFCSP	EAR99	8542399000	8542390000
AD5259BCPZ-50	IC, 8-Bit I2C EEMEM DigiPOT - LFCSP	EAR99	8542399000	8542390000
AD5259BCPZ50-R7	IC, 8-Bit I2C EEMEM DigiPOT - LFCSP	EAR99	8542399000	8542390000
AD5259BCPZ5-R7	IC, 8-Bit I2C EEMEM DigiPOT - LFCSP	EAR99	8542399000	8542390000
AD5259BCPZ-U1	IC, 8-Bit I2C EEMEM DigiPOT - LFCSP	EAR99	8542399000	8542390000
AD5259BRMZ10	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5259BRMZ100	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5259BRMZ100-R7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5259BRMZ10-R7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5259BRMZ5	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5259BRMZ50	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5259BRMZ50-R7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
AD5259BRMZ5KL1	PCN 10_0006 SAMPLE FOR AD5259BRMZ5	EAR99	8542399000	8542390000
AD5259BRMZ5-R7	IC, 8-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5259EVAL	Eval Board for AD5259	EAR99	8473302000	8473301180
AD5260BRU20	IC, 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5260BRU200	IC, 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5260BRU200-REEL7	IC, 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5260BRU20-REEL7	IC, 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5260BRU50	IC, 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5260BRU50-REEL7	IC, 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5260BRUZ20	IC, 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5260BRUZ200	IC, 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5260BRUZ200-RL7	IC, 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5260BRUZ20-RL7	IC, 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5260BRUZ50	IC, 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5260BRUZ50-REEL7	IC, 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5262BRU20	IC, Dual 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5262BRU200	IC, Dual 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5262BRU200-REEL7	IC, Dual 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5262BRU20-REEL7	IC, Dual 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5262BRU50	IC, Dual 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5262BRU50-REEL7	IC, Dual 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5262BRUZ20	IC, Dual 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5262BRUZ200	IC, Dual 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5262BRUZ200-RL7	IC, Dual 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5262BRUZ20-RL7	IC, Dual 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5262BRUZ50	IC, Dual 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5262BRUZ50-RL7	IC, Dual 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5262-EVAL	Eval Board for AD5262	EAR99	8473302000	8473301180
AD5262XRU20	IC, Dual 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5262XRU200	IC, Dual 8-Bit SPI Dig POT	EAR99	8542399000	8542390000
AD5263BRU20	IC, Quad 8-Bit I2C Dig Pot	EAR99	8542399000	8542390000
AD5263BRU200	IC, Quad 8-Bit I2C Dig Pot	EAR99	8542399000	8542390000
AD5263BRU200-REEL7	IC, Quad 8-Bit I2C Dig Pot	EAR99	8542399000	8542390000
AD5263BRU200Z-R7	IC, Quad 8-Bit I2C Dig Pot	EAR99	8542399000	8542390000
AD5263BRU20-REEL7	IC, Quad 8-Bit I2C Dig Pot	EAR99	8542399000	8542390000
AD5263BRU50	IC, Quad 8-Bit I2C Dig Pot	EAR99	8542399000	8542390000
AD5263BRU50-REEL7	IC, Quad 8-Bit I2C Dig Pot	EAR99	8542399000	8542390000
AD5263BRU50Z-REEL7	IC, Quad 8-Bit I2C Dig Pot	EAR99	8542399000	8542390000
AD5263BRU-REEL7	IC, Quad 8-Bit I2C Dig Pot	EAR99	8542399000	8542390000
AD5263BRUZ20	IC, Quad 8-Bit I2C Dig Pot	EAR99	8542399000	8542390000
AD5263BRUZ200	IC, Quad 8-Bit I2C Dig Pot	EAR99	8542399000	8542390000
AD5263BRUZ200-R7	IC, Quad 8-Bit I2C Dig Pot	EAR99	8542399000	8542390000
AD5263BRUZ20-REEL7	IC, Quad 8-Bit I2C Dig Pot	EAR99	8542399000	8542390000
AD5263BRUZ50	IC, Quad 8-Bit I2C Dig Pot	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5263BRUZ50-REEL7	IC, Quad 8-Bit I2C Dig Pot	EAR99	8542399000	8542390000
AD5263EVAL	AD5263 EVAL BOARD	EAR99	8473302000	8473301180
AD5265BRU-REEL	IC, 12 Bit Dual V OUT DAC	EAR99	8542399000	8542390000
AD526AD	IC, SOFTWARE PROG. GAIN AMP	EAR99	8542330000	8542330000
AD526ADZ	IC, SOFTWARE PROG. GAIN AMP	EAR99	8542330000	8542330000
AD526BD	IC, SOFTWARE PROG. GAIN AMP	EAR99	8542330000	8542330000
AD526BDZ	IC, SOFTWARE PROG. GAIN AMP	EAR99	8542330000	8542330000
AD526CD	IC, SOFTWARE PROG. GAIN AMP	EAR99	8542330000	8542330000
AD526CDZ	IC, SOFTWARE PROG. GAIN AMP	EAR99	8542330000	8542330000
AD526JCHIPS	IC, SOFTWARE PROG. GAIN AMP	EAR99	8542330000	8542330000
AD526JN	IC, SOFTWARE PROG. GAIN AMP	EAR99	8542330000	8542330000
AD526JNZ	IC, SOFTWARE PROG. GAIN AMP	EAR99	8542330000	8542330000
AD526SD	IC, SOFTWARE PROG. GAIN AMP	EAR99	8542330000	8542330000
AD526SD/883B	IC, SOFTWARE PROG. GAIN AMP	EAR99	8542330000	8542330000
AD5270BCPZ-100-R2	1024tap 5v 50tp, 1% R-tol I.C.	EAR99	8542399000	8542390000
AD5270BCPZ-100-RL7	1024tap 5v 50tp, 1% R-tol SPI I.C.	EAR99	8542399000	8542390000
AD5270BCPZ-20-R2	1024tap 5v 50tp, 1% R-tol I.C.	EAR99	8542399000	8542390000
AD5270BCPZ-20-RL7	1024tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5270BCPZ-20-U1	1024tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5270BCPZ-20-U2	1024tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5270BCPZ-50-R2	1024tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5270BCPZ-50-RL7	1024tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5270BRMZ-100	1024tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5270BRMZ-100-RL7	1024tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5270BRMZ-100-U1	1024tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5270BRMZ-100-U2	1024tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5270BRMZ-20	1024tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5270BRMZ-20-RL7	1024tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5270BRMZ-20-U1	1024tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5270BRMZ-20-U2	1024tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5270BRMZ-50	1024tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5270BRMZ-50-RL7	1024tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5271BCPZ-100-R2	265 tap 5v 50tp, 1% R-tol I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5271BCPZ-100-RL7	256 tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5271BCPZ-20-R2	265 tap 5v 50tp, 1% R-tol I.C.	EAR99	8542399000	8542390000
AD5271BCPZ-20-RL7	256 tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5271BCPZ-20-U1	256 tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5271BCPZ-20-U2	256 tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5271BCPZ-50-R2	256 tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5271BCPZ-50-RL7	256 tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5271BRMZ-100	256 tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5271BRMZ-100-RL7	256 tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5271BRMZ-20	256 tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5271BRMZ-20-RL7	256 tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5271BRMZ-20-U1	256 tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5271BRMZ-20-U2	256 tap 5v 50tp, 1% R-tol MSOP SPI I.C.	EAR99	8542399000	8542390000
AD5272BCPZ-100-R2	1024tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5272BCPZ-100-RL7	1024tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5272BCPZ-20-R2	1024tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5272BCPZ-20-RL7	1024tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5272BCPZ-20-U1	1024tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5272BCPZ-20-U2	1024tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5272BRMZ-100	1024tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5272BRMZ-100-RL7	1024tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5272BRMZ-20	1024tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5272BRMZ-20-R2	1024tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5272BRMZ-20-RL7	1024tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5272BRMZ-20-U1	1024tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5272BRMZ-20-U2	1024tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5272BRMZ-50	1024tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5272BRMZ-50-RL7	1024tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5273BRJ100-R2	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJ100-R5	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJ100-REEL7	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJ10-R2	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJ10-R5	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJ10-REEL7	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJ1-R2	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJ1-R5	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJ1-REEL7	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJ50-R2	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJ50-R5	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJ50-REEL7	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJZ100KL1	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJZ100-R2	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJZ100-R7	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJZ10KL1	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJZ10-R2	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJZ10-R7	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJZ10-R7KL1	PCN 10_0091 Samples for AD5273BRJZ10-R7	EAR99	8542399000	8542390000
AD5273BRJZ1KL1	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJZ1-R2	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJZ1-R7KL1	PCN 10_0091 Samples for AD5273BRJZ1-R7	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5273BRJZ1-REEL7	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJZ50KL1	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRJZ50-REEL7	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRT100-REEL7	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRT10-REEL7	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRT1-REEL7	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273BRT50-REEL7	IC, 6-Bit NV I2C Digital Potentiometer	EAR99	8542399000	8542390000
AD5273EVAL	EB - 6-Bit NV I2C Digital Potentiometer	EAR99	8473302000	8473301180
AD5274BCPZ-100-R2	256 tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5274BCPZ-100-RL7	256 tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5274BCPZ-20-R2	256 tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5274BCPZ-20-RL7	256 tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5274BCPZ-20-U1	256 tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5274BCPZ-20-U2	256 tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5274BRMZ-100	256 tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5274BRMZ-100-RL7	256 tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5274BRMZ-20	256 tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5274BRMZ-20-RL7	256 tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5274BRMZ-20-U1	256 tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5274BRMZ-20-U2	256 tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5274BRMZ-50	256 tap 5v 50tp, 1% R-tol MSOP 12C I.C.	EAR99	8542399000	8542390000
AD5280BRU20	IC, 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5280BRU200	IC, 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5280BRU200-REEL7	IC, 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5280BRU20-REEL7	IC, 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5280BRU50	IC, 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5280BRU50-REEL7	IC, 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5280BRUZ20	IC, 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5280BRUZ200	IC, 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5280BRUZ200-R7	IC, 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5280BRUZ20KL1	PCN 10_0302 Sample for AD5280BRUZ20	EAR99	8542399000	8542390000
AD5280BRUZ20-REEL7	IC, 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5280BRUZ50	IC, 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5280BRUZ50KL1	PCN 10_0005 Samples for AD5280BRUZ50	EAR99	8542399000	8542390000
AD5280BRUZ50-REEL7	IC, 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282BRU20	IC, Dual 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282BRU200	IC, Dual 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282BRU200-REEL7	IC, Dual 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282BRU200Z-R7	IC, Dual 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282BRU20-REEL7	IC, Dual 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282BRU20Z-REEL7	IC, Dual 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282BRU50	IC, Dual 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282BRU50-REEL7	IC, Dual 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282BRU50Z-REEL7	IC, Dual 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282BRUZ20	IC, Dual 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282BRUZ200	IC, Dual 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282BRUZ200-R7	IC, Dual 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282BRUZ20-REEL7	IC, Dual 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282BRUZ50	IC, Dual 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282BRUZ50-REEL7	IC, Dual 8-Bit I2C Dig Potentiometer	EAR99	8542399000	8542390000
AD5282-EVAL	EB, Dual 8-Bit I2C Dig Potentiometer	EAR99	8473302000	8473301180
AD528KH	IC, High Speed FET-Input Op Amp	EAR99	8542330000	8542330000
AD5290EVAL	EVALUATION BOARD AD5290	EAR99	8473302000	8473301180
AD5290XRMZ10	IC, +/-15V 8-Bit Dig Potentiometer	EAR99	8542399000	8542390000
AD5290XRMZ100	IC, +/-15V 8-Bit Dig Potentiometer	EAR99	8542399000	8542390000
AD5290XRMZ100-R7	IC, +/-15V 8-Bit Dig Potentiometer	EAR99	8542399000	8542390000
AD5290XRMZ10-R7	IC, +/-15V 8-Bit Dig Potentiometer	EAR99	8542399000	8542390000
AD5290XRMZ50	IC, +/-15V 8-Bit Dig Potentiometer	EAR99	8542399000	8542390000
AD5290XRMZ50-R7	IC, +/-15V 8-Bit Dig Potentiometer	EAR99	8542399000	8542390000
AD5290YRM10-R7	IC, +/-15V 8-Bit Dig Potentiometer	EAR99	8542399000	8542390000
AD5290YRMZ10	IC, +/-15V 8-Bit Dig Potentiometer	EAR99	8542399000	8542390000
AD5290YRMZ100	IC, +/-15V 8-Bit Dig Potentiometer	EAR99	8542399000	8542390000
AD5290YRMZ100-R7	IC, +/-15V 8-Bit Dig Potentiometer	EAR99	8542399000	8542390000
AD5290YRMZ10KL1	PCN 10_0006 Samples for AD5290YRMZ10	EAR99	8542399000	8542390000
AD5290YRMZ10-R7	IC, +/-15V 8-Bit Dig Potentiometer	EAR99	8542399000	8542390000
AD5290YRMZ50	IC, +/-15V 8-Bit Dig Potentiometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5290YRMZ50KL1	PCN 10_0006 Samples for AD5290YRMZ50	EAR99	8542399000	8542390000
AD5290YRMZ50-R7	IC, +/-15V 8-Bit Dig Potentiometer	EAR99	8542399000	8542390000
AD5291BRUZ-100	256 tap, 1% digiPOT with SPI interface	EAR99	8542399000	8542390000
AD5291BRUZ-100-RL7	256 tap, 1% digiPOT with SPI interface	EAR99	8542399000	8542390000
AD5291BRUZ-20	256 tap, 1% digiPOT with SPI interface	EAR99	8542399000	8542390000
AD5291BRUZ-20-RL7	256 tap, 1% digiPOT with SPI interface	EAR99	8542399000	8542390000
AD5291BRUZ-20-U1	256 tap, 1% digiPOT with SPI interface	EAR99	8542399000	8542390000
AD5291BRUZ-50	256 tap, 1% digiPOT with SPI interface	EAR99	8542399000	8542390000
AD5291BRUZ-50-RL7	256 tap, 1% digiPOT with SPI interface	EAR99	8542399000	8542390000
AD5292BRU-20-EP	1024 tap, 1% digiPOT with SPI interface	EAR99	8542399000	8542390000
AD5292BRUZ-100	IC, 1024 tap, 1% digiPOT w/SPI interface	EAR99	8542399000	8542390000
AD5292BRUZ-100-RL7	IC, 1024 tap, 1% digiPOT w/SPI interface	EAR99	8542399000	8542390000
AD5292BRUZ-20	IC, 1024 tap, 1% digiPOT w/SPI interface	EAR99	8542399000	8542390000
AD5292BRUZ-20-RL7	IC, 1024 tap, 1% digiPOT w/SPI interface	EAR99	8542399000	8542390000
AD5292BRUZ-20-U1	IC, 1024 tap, 1% digiPOT w/SPI interface	EAR99	8542399000	8542390000
AD5292BRUZ-50	IC, 1024 tap, 1% digiPOT w/SPI interface	EAR99	8542399000	8542390000
AD5292BRUZ-50-RL7	IC, 1024 tap, 1% digiPOT w/SPI interface	EAR99	8542399000	8542390000
AD5292SRU-20-EP	IC, 1024 tap, 1% digiPOT w/SPI interface	EAR99	8542399000	8542390000
AD5292SRU-20-EP-U1	IC, 1024 tap, 1% digiPOT w/SPI interface	EAR99	8542399000	8542390000
AD5293BRUZ-100	1024 tap, 1% digiPOT with SPI interface	EAR99	8542399000	8542390000
AD5293BRUZ-100-RL7	1024 tap, 1% digiPOT with SPI interface	EAR99	8542399000	8542390000
AD5293BRUZ-20	1024 tap, 1% digiPOT with SPI interface	EAR99	8542399000	8542390000
AD5293BRUZ-20-RL7	1024 tap, 1% digiPOT with SPI interface	EAR99	8542399000	8542390000
AD5293BRUZ-20-U1	1024 tap, 1% digiPOT with SPI interface	EAR99	8542399000	8542390000
AD5293BRUZ-50	1024 tap, 1% digiPOT with SPI interface	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5293BRUZ-50-RL7	1024 tap, 1% digiPOT with SPI interface	EAR99	8542399000	8542390000
AD53001	IC, COMPARATOR	EAR99	8542399000	8542390000
AD53001-01P-REEL	IC, COMPARATOR	EAR99	8542399000	8542390000
AD53001P	IC, COMPARATOR	EAR99	8542399000	8542390000
AD53001P-REEL	IC, COMPARATOR	EAR99	8542399000	8542390000
AD53001PX	IC, COMPARATOR	EAR99	8542399000	8542390000
AD53001-REEL	IC, COMPARATOR	EAR99	8542399000	8542390000
AD53001X	IC, COMPARATOR	EAR99	8542399000	8542390000
AD53004	IC, DRIVER	EAR99	8542399000	8542390000
AD53004-01P	IC, DRIVER	EAR99	8542399000	8542390000
AD53004-01P-REEL	IC, DRIVER	EAR99	8542399000	8542390000
AD53004-01PX	IC, DRIVER	EAR99	8542399000	8542390000
AD53004-01-REEL	IC, DRIVER	EAR99	8542399000	8542390000
AD53004-03P-REEL	IC, DRIVER	EAR99	8542399000	8542390000
AD53004-REEL	IC, DRIVER	EAR99	8542399000	8542390000
AD53004X	IC, DRIVER	EAR99	8542399000	8542390000
AD53004X-01	IC, DRIVER	EAR99	8542399000	8542390000
AD53008JPP	DRIVER/COMPARATOR IN PLAS	EAR99	8542399000	8542390000
AD53008RL	DRIVER/COMPARATOR IN PLAS/T&R	EAR99	8542399000	8542390000
AD53008X	DRIVER/COMPARATOR IN PLAS	EAR99	8542399000	8542390000
AD53009JCHIPS	COMPARATOR	EAR99	8542399000	8542390000
AD53009X	IC, COMPARATOR	EAR99	8542399000	8542390000
AD53009XCHIPS	COMPARATOR	EAR99	8542399000	8542390000
AD5300ARM	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300ARM-REEL	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300ARM-REEL7	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300ART-R2	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300ART-REEL	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300ART-REEL7	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300ARTZ-REEL7	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300BCHIPS	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300BRM	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300BRM-REEL	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300BRM-REEL7	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300BRMZ	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5300BRMZ-REEL	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300BRMZ-REEL7	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300BRT-500RL7	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300BRT-R2	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300BRT-REEL	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300BRT-REEL7	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300BRTZ-500RL7	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300BRTZ-REEL	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300BRTZ-REEL7	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD5300WBRTZ-RL7	Rail-to-Rail Voltage Output 8-Bit DAC IC	EAR99	8542399000	8542390000
AD53015X	ACTIVE LOAD W/O DIODES	EAR99	8542399000	8542390000
AD53016JCHIPS	ACTIVE LOAD	EAR99	8542399000	8542390000
AD53016JRP	ACTIVE LOAD	EAR99	8542399000	8542390000
AD53016X	ACTIVE LOAD IN DIE FORM	EAR99	8542399000	8542390000
AD53017X	LOW POWER DRIVER IN DIE F	EAR99	8542399000	8542390000
AD53017XRP	PIN DRIVER	EAR99	8542399000	8542390000
AD53018JCHIPS	DRIVER WITH REDUCED VOLTA	EAR99	8542399000	8542390000
AD5301ARM	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301ARM-REEL	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301ARM-REEL7	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301ART-R2	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301ART-REEL	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301ART-REEL7	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301BRM	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301BRM-REEL	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301BRM-REEL7	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301BRMZ	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301BRMZ-REEL	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301BRMZ-REEL7	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301BRT-500RL7	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301BRT-R2	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301BRT-REEL	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301BRT-REEL7	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301BRTZ-500RL7	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301BRTZ-REEL	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301BRTZ-REEL7	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD5301WBRMZ	I2C 8-BIT Vout DAC I.C.	EAR99	8542399000	8542390000
AD53020JP	IC, Four Channel ECL Delay Line	EAR99	8542399000	8542390000
AD53020KP	IC, Four Channel ECL Delay Line	EAR99	8542399000	8542390000
AD53020X	IC, Four Channel ECL Delay Line	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD53020XP	IC, Four Channel ECL Delay Line	EAR99	8542399000	8542390000
AD53021KP	IC, 3X D/C/L	EAR99	8542399000	8542390000
AD53021KST	IC, 4X D/C/L	EAR99	8542399000	8542390000
AD53021KSTP	IC, 4X D/C/L	EAR99	8542399000	8542390000
AD53021X	IC, 4X D/C/L	EAR99	8542399000	8542390000
AD53021XSQ	IC, 4X D/C/L	EAR99	8542399000	8542390000
AD53021XSTP	IC, 4X D/C/L	EAR99	8542399000	8542390000
AD53023JST	IC, Driver / Comp / Load	EAR99	8542399000	8542390000
AD53023JSTP	IC, Driver / Comp / Load	EAR99	8542399000	8542390000
AD53023X	IC, Driver / Comp / Load	EAR99	8542399000	8542390000
AD53023XSTP	IC, Driver / Comp / Load	EAR99	8542399000	8542390000
AD53025JSQ	IC, DUAL DRIVER	EAR99	8542399000	8542390000
AD53025JSTP	IC, Mid performance DC	EAR99	8542399000	8542390000
AD53025JSWZ	Custom Driver comparator-PB-Free version	EAR99	8542399000	8542390000
AD53025XPP	IC, Mid performance DC	EAR99	8542399000	8542390000
AD53025XSTP	IC, Mid performance DC	EAR99	8542399000	8542390000
AD53027XPP	IC, Low power DCL	EAR99	8542399000	8542390000
AD53028-REEL	IC, DRIVER	EAR99	8542399000	8542390000
AD53029-REEL	IC, COMPARATOR	EAR99	8542399000	8542390000
AD5302ARM	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5302ARM-REEL	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5302ARM-REEL7	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5302ARMZ	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5302ARMZ-REEL	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5302ARMZ-REEL7	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5302BRM	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5302BRM-REEL	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5302BRM-REEL7	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5302BRMZ	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5302BRMZ-REEL	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5302BRMZ-REEL7	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD53030XPP	IC, Mid performance DCL	EAR99	8542399000	8542390000
AD53030XSTP	IC, Mid performance DCL	EAR99	8542399000	8542390000
AD53031XPP	IC, MID PERFORMANCE D/C	EAR99	8542399000	8542390000
AD53031XSTP	IC, MID PERFORMANCE D/C	EAR99	8542399000	8542390000
AD53032JSTP	IC, MID PERFORMANCE DCL	EAR99	8542399000	8542390000
AD53032XSTP	IC, MID PERFORMANCE DCL	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD53033JSTP	IC, MID PERFORMANCE D/C	EAR99	8542399000	8542390000
AD53033XSTP	IC, MID PERFORMANCE D/C	EAR99	8542399000	8542390000
AD53034JZ	IC, DRIVER/COMPARATOR/LOAD	EAR99	8542399000	8542390000
AD53034X	IC, DRIVER/COMPARATOR/LOAD	EAR99	8542399000	8542390000
AD53035JSQ	IC, DUAL DRIVER	EAR99	8542399000	8542390000
AD53035JSTP	IC, DUAL DRIVER	EAR99	8542399000	8542390000
AD53035XPP	IC, DUAL DRIVER	EAR99	8542399000	8542390000
AD53035XSTP	IC, DUAL DRIVER	EAR99	8542399000	8542390000
AD53037JST	IC, PPMU	EAR99	8542399000	8542390000
AD53037JSTZ	IC, PPMU	EAR99	8542399000	8542390000
AD53037XST	IC, PPMU	EAR99	8542399000	8542390000
AD53038JSQ	IC, DUAL DRIVER	EAR99	8542399000	8542390000
AD53038JSTP	IC, DUAL DRIVER	EAR99	8542399000	8542390000
AD53038XSTP	IC, DUAL DRIVER	EAR99	8542399000	8542390000
AD5303ARU	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5303ARU-REEL7	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5303ARUZ	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5303BRU	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5303BRU-REEL	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5303BRU-REEL7	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5303BRUZ	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5303BRUZ-REEL7	DUAL 8-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD53040KRP	IC, Pin Driver	EAR99	8542399000	8542390000
AD53040KRPZ	IC, Pin Driver	EAR99	8542399000	8542390000
AD53040XRP	IC, Pin Driver	EAR99	8542399000	8542390000
AD53041KRP	IC, ACTIVE LOAD	EAR99	8542399000	8542390000
AD53041XRP	IC, ACTIVE LOAD	EAR99	8542399000	8542390000
AD53042KRP	I.C., COMPARATOR	EAR99	8542399000	8542390000
AD53043JSTP	IC, DUAL D/C/L	EAR99	8542399000	8542390000
AD53043XSTP	IC, DUAL D/C/L	EAR99	8542399000	8542390000
AD53044JSTP	IC, QUAD DRIVER	EAR99	8542399000	8542390000
AD53044XSTP	IC, QUAD DRIVER	EAR99	8542399000	8542390000
AD5304ACPZ-REEL7	8-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5304ACPZ-WP	8-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5304ARM	8-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5304ARM-REEL7	8-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5304ARMZ	8-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5304ARMZ-REEL7	8-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5304BCPZ-REEL7	8-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5304BCPZ-WP	8-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5304BRM	8-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5304BRM-REEL	8-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5304BRM-REEL7	8-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5304BRMZ	8-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5304BRMZ-REEL	8-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5304BRMZ-REEL7	8-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5304WARMZ	8-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD53053	IC, DUAL FORMATTER	EAR99	8542399000	8542390000
AD53053-REEL	IC, DUAL FORMATTER	EAR99	8542399000	8542390000
AD53053X	IC, DUAL FORMATTER	EAR99	8542399000	8542390000
AD53058	I.C., STATIC LOAD	EAR99	8542399000	8542390000
AD53058-REEL	I.C., STATIC LOAD	EAR99	8542399000	8542390000
AD53058X	I.C., STATIC LOAD	EAR99	8542399000	8542390000
AD53059	IC, QUAD D/C/L	EAR99	8542399000	8542390000
AD53059-9	IC, QUAD D/C/L	EAR99	8542399000	8542390000
AD53059-REEL	IC, QUAD D/C/L	EAR99	8542399000	8542390000
AD53059X	IC, QUAD D/C/L	EAR99	8542399000	8542390000
AD5305ARM	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5305ARM-REEL7	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5305ARMZ	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5305ARMZ-REEL7	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5305BRM	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5305BRM-REEL	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5305BRM-REEL7	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5305BRMZ	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5305BRMZ-REEL7	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD53060	IC, D/C/L	EAR99	8542399000	8542390000
AD53060-01	IC, D/C/L	EAR99	8542399000	8542390000
AD53060-01RL	IC, D/C/L	EAR99	8542399000	8542390000
AD53060-01X	IC, D/C/L	EAR99	8542399000	8542390000
AD53060RL	IC, D/C/L	EAR99	8542399000	8542390000
AD53060X	IC, D/C/L	EAR99	8542399000	8542390000
AD53061	DRIVER/COMPARATOR/LOAD IC	EAR99	8542399000	8542390000
AD53061-REEL	DRIVER/COMPARATOR/LOAD IC	EAR99	8542399000	8542390000
AD53062	DUAL DRIVER COMPARATOR IC	EAR99	8542399000	8542390000
AD53062-REEL	DUAL DRIVER COMPARATOR IC	EAR99	8542399000	8542390000
AD53062X	DUAL DRIVER COMPARATOR IC	EAR99	8542399000	8542390000
AD53063	IC, ATE-T dual D,C,L	EAR99	8542399000	8542390000
AD53063-01	IC, ATE-T dual D,C,L	EAR99	8542399000	8542390000
AD53063-01X	IC, ATE-T dual D,C,L	EAR99	8542399000	8542390000
AD53063-02	IC, V05D01ATE-T Dual D,C,L	EAR99	8542399000	8542390000
AD53063-03	IC, V05D01ATE-T Dual D,C,L	EAR99	8542399000	8542390000
AD53063-03Z	IC, V05D01ATE-T Dual D,C,L	EAR99	8542399000	8542390000
AD53063X	IC, ATE-T dual D,C,L	EAR99	8542399000	8542390000
AD53064	IC, Timing Generator	EAR99	8542399000	8542390000
AD53064-01	IC, Timing Generator	EAR99	8542399000	8542390000
AD53064-01X	IC, Timing Generator	EAR99	8542399000	8542390000
AD53064-02	IC, Timing Generator	EAR99	8542399000	8542390000
AD53064-02X	IC, Timing Generator	EAR99	8542399000	8542390000
AD53064-03	IC, Timing Generator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD53064-03X	IC, Timing Generator	EAR99	8542399000	8542390000
AD53064X	IC, Timing Generator	EAR99	8542399000	8542390000
AD53065	IC, Pattern Generator	EAR99	8542399000	8542390000
AD53065-01	IC, Pattern Generator	EAR99	8542399000	8542390000
AD53065-01X	IC, Pattern Generator	EAR99	8542399000	8542390000
AD53065X	IC, Pattern Generator	EAR99	8542399000	8542390000
AD53067	IC, Quad D/C/L	EAR99	8542399000	8542390000
AD53067-01	IC, Quad D/C/L	EAR99	8542399000	8542390000
AD53067-01X	IC, Quad D/C/L	EAR99	8542399000	8542390000
AD53067-02	IC, Quad D/C/L	EAR99	8542399000	8542390000
AD53067-02X	IC, Quad D/C/L	EAR99	8542399000	8542390000
AD53067X	IC, Quad D/C/L	EAR99	8542399000	8542390000
AD53067X-6IN	IC, Quad D/C/L WITH SLEEP	EAR99	8542399000	8542390000
AD53068	IC, Interpolator (I51)	EAR99	8542399000	8542390000
AD53068X	IC, Interpolator (I51)	EAR99	8542399000	8542390000
AD53069	IC, INTERPOLATOR, 6 CHANNELS	EAR99	8542399000	8542390000
AD53069-1	IC, INTERPOLATOR, 6 CHANNELS	EAR99	8542399000	8542390000
AD53069P	IC, INTERPOLATOR, 6 CHANNELS	EAR99	8542399000	8542390000
AD53069X	IC, INTERPOLATOR, 6 CHANNELS	EAR99	8542399000	8542390000
AD5306ARU	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5306ARU-REEL7	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5306ARUZ	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5306ARUZ-REEL7	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5306BRU	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5306BRU-REEL	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5306BRU-REEL7	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5306BRUZ	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5306BRUZ-REEL	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5306BRUZ-REEL7	8-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD53071	IC, TIMING VERNIER	EAR99	8542399000	8542390000
AD53071-01	IC, TIMING VERNIER	EAR99	8542399000	8542390000
AD53071X	IC, TIMING VERNIER	EAR99	8542399000	8542390000
AD53074	IC, DCL	EAR99	8542399000	8542390000
AD53074X	IC, DCL	EAR99	8542399000	8542390000
AD53075	IC, TIMING VERNIER	EAR99	8542399000	8542390000
AD53075X	IC, TIMING VERNIER	EAR99	8542399000	8542390000
AD5307ARU	IC, Voltage Output 8-Bit DAC	EAR99	8542399000	8542390000
AD5307ARU-REEL7	IC, Voltage Output 8-Bit DAC	EAR99	8542399000	8542390000
AD5307ARUZ	IC, Voltage Output 8-Bit DAC	EAR99	8542399000	8542390000
AD5307ARUZ-REEL7	IC, Voltage Output 8-Bit DAC	EAR99	8542399000	8542390000
AD5307BRU	IC, Voltage Output 8-Bit DAC	EAR99	8542399000	8542390000
AD5307BRU-REEL	IC, Voltage Output 8-Bit DAC	EAR99	8542399000	8542390000
AD5307BRU-REEL7	IC, Voltage Output 8-Bit DAC	EAR99	8542399000	8542390000
AD5307BRUZ	IC, Voltage Output 8-Bit DAC	EAR99	8542399000	8542390000
AD5307BRUZ-REEL	IC, Voltage Output 8-Bit DAC	EAR99	8542399000	8542390000
AD5307BRUZ-REEL7	IC, Voltage Output 8-Bit DAC	EAR99	8542399000	8542390000
AD53083	IC, QUAD D/C	EAR99	8542399000	8542390000
AD53083-01	IC, QUAD D/C	EAR99	8542399000	8542390000
AD53083-01X	IC, QUAD D/C	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD53083X	IC, QUAD D/C	EAR99	8542399000	8542390000
AD53085	IC, TIMING GENERATOR	EAR99	8542399000	8542390000
AD53085X	IC, TIMING GENERATOR	EAR99	8542399000	8542390000
AD53086	IC, Pattern Generator	EAR99	8542399000	8542390000
AD53086X	IC, Pattern Generator	EAR99	8542399000	8542390000
AD53089	IC, ATE-T dual D,C,L	EAR99	8542399000	8542390000
AD53089-01	IC, ATE-T dual D,C,L	EAR99	8542399000	8542390000
AD53089-01X	IC, ATE-T dual D,C,L	EAR99	8542399000	8542390000
AD53089X	IC, ATE-T dual D,C,L	EAR99	8542399000	8542390000
AD5308ARU	OCTAL 8 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5308ARU-REEL7	OCTAL 8 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5308ARUZ	OCTAL 8 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5308ARUZ-REEL7	OCTAL 8 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5308BRU	OCTAL 8 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5308BRU-REEL	OCTAL 8 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5308BRU-REEL7	OCTAL 8 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5308BRUZ	OCTAL 8 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5308BRUZ-REEL	OCTAL 8 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5308BRUZ-REEL7	OCTAL 8 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5308WARUZ-REEL7	OCTAL 8 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD53090	IC, Timing Generator	EAR99	8542399000	8542390000
AD53090X	IC, Timing Generator	EAR99	8542399000	8542390000
AD53095	DIFFERENTIAL DRIVER/LOAD COMPARATOR	EAR99	8542399000	8542390000
AD53095-01	DIFFERENTIAL DRIVER/LOAD COMPARATOR	EAR99	8542399000	8542390000
AD53095X	DIFFERENTIAL DRIVER/LOAD COMPARATOR	EAR99	8542399000	8542390000
AD53097	IC, ATE-T dual D,C,L	EAR99	8542399000	8542390000
AD53097X	IC, ATE-T dual D,C,L	EAR99	8542399000	8542390000
AD53099	IC, DUAL DRIVER/COMPARATOR	EAR99	8542399000	8542390000
AD53099X	IC, DUAL DRIVER/COMPARATOR	EAR99	8542399000	8542390000
AD53104	IC, TIMING GENERATOR	EAR99	8542399000	8542390000
AD53104-01	IC, TIMING GENERATOR	EAR99	8542399000	8542390000
AD53104-01X	IC, TIMING GENERATOR	EAR99	8542399000	8542390000
AD53104X	IC, TIMING GENERATOR	EAR99	8542399000	8542390000
AD53105-01JSV	IC, QUAD PPMU	EAR99	8542399000	8542390000
AD53105-01XSV	IC, QUAD PPMU	EAR99	8542399000	8542390000
AD53105-02JSV	IC, QUAD PPMU	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD53105-02XSV	IC, QUAD PPMU	EAR99	8542399000	8542390000
AD53105-03JSV	IC, QUAD PPMU	EAR99	8542399000	8542390000
AD53105-03XSV	IC, QUAD PPMU	EAR99	8542399000	8542390000
AD53105-04JSV	IC, QUAD PPMU	EAR99	8542399000	8542390000
AD53105-04JSVZ	IC, QUAD PPMU	EAR99	8542399000	8542390000
AD53105JSQ	IC, QUAD PPMU	EAR99	8542399000	8542390000
AD53105JSV	IC, QUAD PPMU	EAR99	8542399000	8542390000
AD53105-O4XSV	IC, QUAD PPMU	EAR99	8542399000	8542390000
AD53105XSQ	IC, QUAD PPMU	EAR99	8542399000	8542390000
AD53105XSV	IC, QUAD PPMU	EAR99	8542399000	8542390000
AD5310ARM	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310ARM-REEL7	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310ART-REEL7	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310BRM	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310BRM-REEL	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310BRM-REEL7	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310BRMZ	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310BRMZ-REEL	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310BRMZ-REEL7	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310BRT	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310BRT-500RL7	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310BRT-R2	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310BRT-REEL	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310BRT-REEL7	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310BRTZ-500RL7	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310BRTZ-5RL7KL1	PCN 10_0009 SAMPLE FOR AD5310BRTZ-500RL7	EAR99	8542399000	8542390000
AD5310BRTZ-REEL	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310BRTZ-REEL7	IC, 10-Bit Vout DAC, 6µs	EAR99	8542399000	8542390000
AD5310RBCPZ-1RL7	IC, 10-bit SPI nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5310RBCPZ-RL7	IC, 10-bit SPI nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5310RBRMZ	IC, 10-bit SPI nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5310RBRMZ-RL7	IC, 10-bit SPI nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5311ARM	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311ARM-REEL	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311ARM-REEL7	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311ART-REEL7	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311BRM	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311BRM-REEL	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311BRM-REEL7	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311BRMZ	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311BRMZ-REEL	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311BRMZ-REEL7	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311BRT-500RL7	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311BRT-R2	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5311BRT-REEL	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311BRT-REEL7	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311BRTZ-500RL7	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311BRTZ-REEL	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311BRTZ-REEL7	12C 10-BIT, VOUT DAC I.C, 7µs	EAR99	8542399000	8542390000
AD5311RBCPZ-RL	IC, 10-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5311RBCPZ-RL7	IC, 10-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5311RBRMZ	IC, 10-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5311RBRMZ-RL7	IC, 10-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5312ARM	IC, DUAL 10-BIT VOLTAGE OUT DAC, 7µs	EAR99	8542399000	8542390000
AD5312ARM-REEL7	IC, DUAL 10-BIT VOLTAGE OUT DAC, 7µs	EAR99	8542399000	8542390000
AD5312ARMZ	IC, DUAL 10-BIT VOLTAGE OUT DAC, 7µs	EAR99	8542399000	8542390000
AD5312ARMZ-REEL7	IC, DUAL 10-BIT VOLTAGE OUT DAC, 7µs	EAR99	8542399000	8542390000
AD5312BRM	IC, DUAL 10-BIT VOLTAGE OUT DAC, 7µs	EAR99	8542399000	8542390000
AD5312BRM-REEL	IC, DUAL 10-BIT VOLTAGE OUT DAC, 7µs	EAR99	8542399000	8542390000
AD5312BRM-REEL7	IC, DUAL 10-BIT VOLTAGE OUT DAC, 7µs	EAR99	8542399000	8542390000
AD5312BRMZ	IC, DUAL 10-BIT VOLTAGE OUT DAC, 7µs	EAR99	8542399000	8542390000
AD5312BRMZ-REEL	IC, DUAL 10-BIT VOLTAGE OUT DAC, 7µs	EAR99	8542399000	8542390000
AD5312BRMZ-REEL7	IC, DUAL 10-BIT VOLTAGE OUT DAC, 7µs	EAR99	8542399000	8542390000
AD5312WARMZ-REEL7	IC, DUAL 10-BIT VOLTAGE OUT DAC, 7µs	EAR99	8542399000	8542390000
AD5313ARU	DUAL 10-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5313ARU-REEL7	DUAL 10-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5313ARUZ	DUAL 10-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5313ARUZ-REEL	DUAL 10-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5313ARUZ-REEL7	DUAL 10-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5313BRU	DUAL 10-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5313BRU-REEL	DUAL 10-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5313BRU-REEL7	DUAL 10-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5313BRUZ	DUAL 10-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5313BRUZ-REEL	DUAL 10-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5313BRUZ-REEL7	DUAL 10-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5313WBRUZ-REEL7	DUAL 10-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5314ACPZ-REEL7	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5314ACPZ-WP	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5314ARM	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5314ARM-REEL7	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5314ARMZ	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5314ARMZ-REEL7	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5314BCPZ-REEL7	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5314BCPZ-WP	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5314BRM	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5314BRM-REEL	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5314BRM-REEL7	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5314BRMZ	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5314BRMZKL1	PCN 10_0073 Samples for AD5314BRMZ	EAR99	8542399000	8542390000
AD5314BRMZ-REEL	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5314BRMZ-REEL7	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5314WARMZ-REEL7	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5315ARM	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5315ARM-REEL7	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5315ARMZ	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5315ARMZ-REEL7	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5315BRM	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5315BRM-REEL	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5315BRM-REEL7	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5315BRMZ	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5315BRMZ-REEL	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5315BRMZ-REEL7	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5316ARU	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5316ARU-REEL7	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5316ARUZ	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5316ARUZ-REEL7	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5316BRU	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5316BRU-REEL	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5316BRU-REEL7	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5316BRUZ	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5316BRUZ-REEL	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
AD5316BRUZ-REEL7	10-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000

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AD5316RBCPZ-RL	IC, 10bit 4ch 12C nanoDAC+ w/on chip ref	EAR99	8542399000	8542390000
AD5316RBCPZ-RL7	IC, 10bit 4ch 12C nanoDAC+ w/on chip ref	EAR99	8542399000	8542390000
AD5316RBCPZ-U1	IC, 10bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5316RBRUZ	IC, 10bit 4ch 12C nanoDAC+ w/on chip ref	EAR99	8542399000	8542390000
AD5316RBRUZ-RL7	IC, 10bit 4ch 12C nanoDAC+ w/on chip ref	EAR99	8542399000	8542390000
AD5317ARU	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5317ARU-REEL7	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5317ARUZ	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5317ARUZ-REEL7	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5317BRU	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5317BRU-REEL	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5317BRU-REEL7	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5317BRUZ	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5317BRUZ-REEL	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5317BRUZ-REEL7	10-BIT QUAD DAC I.C.	EAR99	8542399000	8542390000
AD5317RBCPZ-RL	IC,10-bit 4-ch SPI nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5317RBCPZ-RL7	IC,10-bit 4-ch SPI nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5317RBCPZ-U1	IC,10-bit 4ch SPI nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5317RBRUZ	IC,10-bit 4-ch SPI nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5317RBRUZ-RL7	IC,10-bit 4-ch SPI nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5318ARU	OCTAL 10 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5318ARU-REEL7	OCTAL 10 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5318ARUZ	OCTAL 10 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5318ARUZ-REEL7	OCTAL 10 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5318BRU	OCTAL 10 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5318BRU-REEL	OCTAL 10 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5318BRU-REEL7	OCTAL 10 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5318BRUZ	OCTAL 10 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5318BRUZ-REEL	OCTAL 10 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5318BRUZ-REEL7	OCTAL 10 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5318WARUZ-REEL7	OCTAL 10 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
AD5320ARM	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320ARM-REEL7	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320ART-REEL7	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320BRM	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320BRM-REEL	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320BRM-REEL7	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320BRMZ	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320BRMZ-REEL	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320BRMZ-REEL7	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320BRT	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320BRT-500RL7	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320BRT-R2	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320BRT-REEL	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320BRT-REEL7	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320BRTZ-500RL7	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320BRTZ-5RL7KL1	PCN 10_0009 SAMPLE FOR AD5320B RTZ-500RL7	EAR99	8542399000	8542390000
AD5320BRTZ-REEL	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5320BRTZ-REEL7	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
AD5321ARM	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5321ARM-REEL7	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5321ART-REEL7	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5321BRM	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5321BRM-REEL	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5321BRM-REEL7	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5321BRMZ	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5321BRMZ-REEL	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5321BRMZ-REEL7	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5321BRT-500RL7	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5321BRT-R2	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5321BRT-REEL	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5321BRT-REEL7	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5321BRTZ-500RL7	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5321BRTZ-REEL	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5321BRTZ-REEL7	I2C 12-BIT Vout DAC I.C., 8µs	EAR99	8542399000	8542390000
AD5322ARM	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5322ARM-REEL7	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5322ARMZ	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5322ARMZ-REEL7	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5322BRM	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5322BRM-REEL	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5322BRM-REEL7	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5322BRMZ	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5322BRMZ-REEL	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5322BRMZ-REEL7	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5323ARU	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5323ARU-REEL7	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5323ARUZ	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5323ARUZ-REEL7	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5323BRU	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5323BRU-REEL	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5323BRU-REEL7	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5323BRUZ	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5323BRUZ-REEL	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5323BRUZ-REEL7	DUAL 12-BIT VOLTAGE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5324ACPZ-REEL7	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5324ACPZ-WP	12-BIT QUAD DAC I.C. 3X3 LFCSP	EAR99	8542399000	8542390000
AD5324ARM	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5324ARM-REEL7	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5324ARMZ	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5324ARMZKL1	PCN 10_0006 SAMPLE FOR AD5324ARMZ	EAR99	8542399000	8542390000
AD5324ARMZ-REEL7	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5324ARMZ-RL7KL1	PCN 10_0006 SAMPLE FOR AD5324ARMZ-REEL7	EAR99	8542399000	8542390000
AD5324BCPZ-REEL7	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5324BCPZ-WP	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5324BRM	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5324BRM-REEL	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5324BRM-REEL7	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5324BRMZ	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5324BRMZKL1	PCN 10_0006 SAMPLE FOR AD5324BRMZ	EAR99	8542399000	8542390000
AD5324BRMZ-REEL	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5324BRMZ-REEL7	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5324SRMZ-EP-RL7	IC, 12-BIT QUAD DAC, 8µs	3A001.a.2.c	8542399000	8542390000
AD5325ARM	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5325ARM-REEL7	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5325ARMZ	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5325ARMZ-REEL7	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5325BRM	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5325BRM-REEL	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5325BRM-REEL7	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5325BRMZ	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5325BRMZ-REEL	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5325BRMZ-REEL7	IC, 12-BIT QUAD DAC, 8µs	EAR99	8542399000	8542390000
AD5326ARU	IC, 12-BIT QUAD I2C DAC	EAR99	8542399000	8542390000
AD5326ARU-REEL7	IC, 12-BIT QUAD I2C DAC	EAR99	8542399000	8542390000
AD5326ARUZ	IC, 12-BIT QUAD I2C DAC	EAR99	8542399000	8542390000
AD5326BRU	IC, 12-BIT QUAD I2C DAC	EAR99	8542399000	8542390000
AD5326BRU-REEL	IC, 12-BIT QUAD I2C DAC	EAR99	8542399000	8542390000
AD5326BRU-REEL7	IC, 12-BIT QUAD I2C DAC	EAR99	8542399000	8542390000
AD5326BRUZ	IC, 12-BIT QUAD I2C DAC	EAR99	8542399000	8542390000
AD5326BRUZ-REEL	IC, 12-BIT QUAD I2C DAC	EAR99	8542399000	8542390000
AD5326BRUZ-REEL7	IC, 12-BIT QUAD I2C DAC	EAR99	8542399000	8542390000
AD5327ARU	IC, 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD5327ARU-REEL7	IC, 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD5327ARUZ	IC, 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD5327BRU	IC, 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD5327BRU-REEL	IC, 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD5327BRU-REEL7	IC, 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD5327BRUZ	IC, 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD5327BRUZ-REEL	IC, 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD5327BRUZ-REEL7	IC, 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD5328ARU	IC, 12 BIT SPI MICROPOWER DAC, 6µs	EAR99	8542399000	8542390000
AD5328ARU-REEL7	IC, 12 BIT SPI MICROPOWER DAC, 6µs	EAR99	8542399000	8542390000
AD5328ARUZ	IC, 12 BIT SPI MICROPOWER DAC, 6µs	EAR99	8542399000	8542390000
AD5328ARUZ-REEL7	IC, 12 BIT SPI MICROPOWER DAC, 6µs	EAR99	8542399000	8542390000
AD5328BRU	IC, 12 BIT SPI MICROPOWER DAC, 6µs	EAR99	8542399000	8542390000
AD5328BRU-REEL	IC, 12 BIT SPI MICROPOWER DAC, 6µs	EAR99	8542399000	8542390000
AD5328BRU-REEL7	IC, 12 BIT SPI MICROPOWER DAC, 6µs	EAR99	8542399000	8542390000
AD5328BRU-U1	IC, 12 BIT SPI MICROPOWER DAC, 6µs	EAR99	8542399000	8542390000
AD5328BRU-U2	IC, 12 BIT SPI MICROPOWER DAC, 6µs	EAR99	8542399000	8542390000
AD5328BRUZ	IC, 12 BIT SPI MICROPOWER DAC, 6µs	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5328BRUZ-REEL	IC, 12 BIT SPI MICROPOWER DAC, 6µs	EAR99	8542399000	8542390000
AD5328BRUZ-REEL7	IC, 12 BIT SPI MICROPOWER DAC, 6µs	EAR99	8542399000	8542390000
AD5328RU-REEL	IC, 12 BIT SPI MICROPOWER DAC, 6µs	EAR99	8542399000	8542390000
AD5329KRM-REEL7	IC, Dual 12-Bit DAC with Int Reference	EAR99	8542399000	8542390000
AD532JCHIPS	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532JD	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532JD/+	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532JDZ	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532JH	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532JH/+	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532JHZ	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532KCHIPS	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532KD	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532KD/+	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532KDZ	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532KH	MULITPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532KH/+	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532KHZ	MULITPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532SCHIPS	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532SD	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532SD/883B	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532SE/883B	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532SH	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD532SH/883B	MULTIPLIER/DIVIDER IC	EAR99	8542399000	8542390000
AD533062	DUAL DRIVER COMPARATOR IC	EAR99	8542399000	8542390000
AD5330BRU	IC, 8-BIT,SINGLE DAC	EAR99	8542399000	8542390000
AD5330BRU-REEL	IC, 8-BIT,SINGLE DAC	EAR99	8542399000	8542390000
AD5330BRU-REEL7	IC, 8-BIT,SINGLE DAC	EAR99	8542399000	8542390000
AD5330BRUZ	IC, 8-BIT,SINGLE DAC	EAR99	8542399000	8542390000
AD5330BRUZ-REEL	IC, 8-BIT,SINGLE DAC	EAR99	8542399000	8542390000
AD5330BRUZ-REEL7	IC, 8-BIT,SINGLE DAC	EAR99	8542399000	8542390000
AD5331BRU	IC, 10-BIT,SINGLE DAC	EAR99	8542399000	8542390000
AD5331BRU-REEL	IC, 10-BIT,SINGLE DAC	EAR99	8542399000	8542390000
AD5331BRU-REEL7	IC, 10-BIT,SINGLE DAC	EAR99	8542399000	8542390000
AD5331BRUZ	IC, 10-BIT,SINGLE DAC	EAR99	8542399000	8542390000
AD5331BRUZKL1	PCN 10_0005 Samples For AD5331BRUZ	EAR99	8542399000	8542390000
AD5331BRUZ-REEL	IC, 10-BIT,SINGLE DAC	EAR99	8542399000	8542390000
AD5331BRUZ-REEL7	IC, 10-BIT,SINGLE DAC	EAR99	8542399000	8542390000
AD5332BRU	IC, 8-BIT, DUAL DAC	EAR99	8542399000	8542390000
AD5332BRU-REEL	IC, 8-BIT, DUAL DAC	EAR99	8542399000	8542390000
AD5332BRU-REEL7	IC, 8-BIT, DUAL DAC	EAR99	8542399000	8542390000
AD5332BRUZ	IC, 8-BIT, DUAL DAC	EAR99	8542399000	8542390000
AD5332BRUZ-REEL7	IC, 8-BIT, DUAL DAC	EAR99	8542399000	8542390000
AD5333BRU	IC, 10-BIT,DUAL DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5333BRU-REEL	IC, 10-BIT,DUAL DAC	EAR99	8542399000	8542390000
AD5333BRU-REEL7	IC, 10-BIT,DUAL DAC	EAR99	8542399000	8542390000
AD5333BRUZ	IC, 10-BIT,DUAL DAC	EAR99	8542399000	8542390000
AD5333BRUZ-REEL	IC, 10-BIT,DUAL DAC	EAR99	8542399000	8542390000
AD5333BRUZ-REEL7	IC, 10-BIT,DUAL DAC	EAR99	8542399000	8542390000
AD5334BRU	IC, 8-BIT, QUAD DAC	EAR99	8542399000	8542390000
AD5334BRU-REEL	IC, 8-BIT, QUAD DAC	EAR99	8542399000	8542390000
AD5334BRU-REEL7	IC, 8-BIT, QUAD DAC	EAR99	8542399000	8542390000
AD5334BRUZ	IC, 8-BIT, QUAD DAC	EAR99	8542399000	8542390000
AD5334BRUZ-REEL	IC, 8-BIT, QUAD DAC	EAR99	8542399000	8542390000
AD5334BRUZ-REEL7	IC, 8-BIT, QUAD DAC	EAR99	8542399000	8542390000
AD5335BRU	IC, 10-BIT,QUAD BYTE DAC	EAR99	8542399000	8542390000
AD5335BRU-REEL	IC, 8-BIT, SINGLE DAC	EAR99	8542399000	8542390000
AD5335BRU-REEL7	IC, 10-BIT,QUAD BYTE DAC	EAR99	8542399000	8542390000
AD5335BRUZ	IC, 10-BIT,QUAD BYTE DAC	EAR99	8542399000	8542390000
AD5335BRUZ-REEL	IC, 8-BIT, SINGLE DAC	EAR99	8542399000	8542390000
AD5335BRUZ-REEL7	IC, 10-BIT,QUAD BYTE DAC	EAR99	8542399000	8542390000
AD5336BRU	Quad 10-Bit DAC in 28-Lead TSSOP	EAR99	8542399000	8542390000
AD5336BRU-REEL	Quad 10-Bit DAC in 28-Lead TSSOP	EAR99	8542399000	8542390000
AD5336BRU-REEL7	Quad 10-Bit DAC in 28-Lead TSSOP	EAR99	8542399000	8542390000
AD5336BRUZ	Quad 10-Bit DAC in 28-Lead TSSOP	EAR99	8542399000	8542390000
AD5336BRUZ-REEL	Quad 10-Bit DAC in 28-Lead TSSOP	EAR99	8542399000	8542390000
AD5336BRUZ-REEL7	Quad 10-Bit DAC in 28-Lead TSSOP	EAR99	8542399000	8542390000
AD5337ARM	Dual 8-Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5337ARM-REEL7	Dual 8-Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5337ARM-U1	Dual 8-Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5337ARMZ	Dual 8-Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5337ARMZ-REEL7	Dual 8-Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5337BRM	Dual 8-Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5337BRM-REEL	Dual 8-Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5337BRM-REEL7	Dual 8-Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5337BRM-U1	Dual 8-Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5337BRMZ	Dual 8-Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5337BRMZ-REEL	Dual 8-Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5337BRMZ-REEL7	Dual 8-Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338ARM	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338ARM-REEL7	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338ARM-U1	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338ARMZ	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338ARMZ-1	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338ARMZ-1REEL7	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338ARMZ-1U1	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338ARMZ-REEL7	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338BRM	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338BRM-REEL	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338BRM-REEL7	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338BRM-U1	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338BRMZ	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338BRMZ-1	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338BRMZ-1REEL7	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5338BRMZ-1U1	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5339ARM	Dual 12Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5339ARM-REEL7	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5339ARM-U1	Dual 12Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5339ARMZ	Dual 12Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5339ARMZ-REEL7	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5339BRM	Dual 12Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5339BRM-REEL	Dual 12Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5339BRM-REEL7	Dual 12Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5339BRM-U1	Dual 12Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5339BRMZ	Dual 12Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5339BRMZ-REEL	Dual 12Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5339BRMZ-REEL7	Dual 10Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD533JCHIPS	MULTIPLIER IC	EAR99	8542399000	8542390000
AD533JD	MULTIPLIER IC	EAR99	8542399000	8542390000
AD533JH	MULTIPLIER IC	EAR99	8542399000	8542390000
AD533KD	MULTIPLIER IC	EAR99	8542399000	8542390000
AD533KH	MULTIPLIER IC	EAR99	8542399000	8542390000
AD533LD	MULTIPLIER IC	EAR99	8542399000	8542390000
AD533LH	MULTIPLIER IC	EAR99	8542399000	8542390000
AD533SD	MULTIPLIER IC	EAR99	8542399000	8542390000
AD533SH	MULTIPLIER IC	EAR99	8542399000	8542390000
AD5340BRU	12-BIT, DAC I.C	EAR99	8542399000	8542390000
AD5340BRU-REEL	12-BIT, DAC I.C	EAR99	8542399000	8542390000
AD5340BRU-REEL7	12-BIT, DAC I.C	EAR99	8542399000	8542390000
AD5340BRUZ	12-BIT, DAC I.C	EAR99	8542399000	8542390000
AD5340BRUZ-REEL	12-BIT, DAC I.C	EAR99	8542399000	8542390000
AD5340BRUZ-REEL7	12-BIT, DAC I.C	EAR99	8542399000	8542390000
AD5341BRU	12-BIT, SINGLE BYTE DAC I.C	EAR99	8542399000	8542390000
AD5341BRU-REEL	12-BIT, SINGLE BYTE DAC I.C	EAR99	8542399000	8542390000
AD5341BRU-REEL7	12-BIT, SINGLE BYTE DAC I.C	EAR99	8542399000	8542390000
AD5341BRUZ	12-BIT, SINGLE BYTE DAC I.C	EAR99	8542399000	8542390000
AD5341BRUZ-REEL	12-BIT, SINGLE BYTE DAC I.C	EAR99	8542399000	8542390000
AD5341BRUZ-REEL7	12-BIT, SINGLE BYTE DAC I.C	EAR99	8542399000	8542390000
AD5342BRU	12-BIT, DUAL DAC I.C	EAR99	8542399000	8542390000
AD5342BRU-REEL	12-BIT, DUAL DAC I.C	EAR99	8542399000	8542390000
AD5342BRU-REEL7	12-BIT, DUAL DAC I.C	EAR99	8542399000	8542390000
AD5342BRUZ	12-BIT, DUAL DAC I.C	EAR99	8542399000	8542390000
AD5343BRU	12-BIT, DUAL BYTE DAC I.C	EAR99	8542399000	8542390000
AD5343BRU-REEL	12-BIT, DUAL BYTE DAC I.C	EAR99	8542399000	8542390000
AD5343BRU-REEL7	12-BIT, DUAL BYTE DAC I.C	EAR99	8542399000	8542390000
AD5343BRUZ	12-BIT, DUAL BYTE DAC I.C	EAR99	8542399000	8542390000
AD5343BRUZ-REEL	12-BIT, DUAL BYTE DAC I.C	EAR99	8542399000	8542390000
AD5343BRUZ-REEL7	12-BIT, DUAL BYTE DAC I.C	EAR99	8542399000	8542390000
AD5344BRU	12-BIT, QUAD DAC I.C	EAR99	8542399000	8542390000
AD5344BRU-REEL	12-BIT, QUAD DAC I.C	EAR99	8542399000	8542390000
AD5344BRU-REEL7	12-BIT, QUAD DAC I.C	EAR99	8542399000	8542390000
AD5344BRUZ	12-BIT, QUAD DAC I.C	EAR99	8542399000	8542390000
AD5344BRUZ-REEL	12-BIT, QUAD DAC I.C	EAR99	8542399000	8542390000
AD5344BRUZ-REEL7	12-BIT, QUAD DAC I.C	EAR99	8542399000	8542390000
AD5346BCP	Octal 8-Bit Vout DAC With Serial ITF I.C	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5346BCP-REEL	Octal 8-Bit Vout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5346BCP-REEL7	Octal 8-Bit Vout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5346BCPZ	Octal 8-Bit Vout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5346BRU	Octal 8-Bit Vout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5346BRU-REEL	Octal 8-Bit Vout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5346BRU-REEL7	Octal 8-Bit Vout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5346BRU-U1	Octal 8-Bit Vout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5346BRUZ	Octal 8-Bit Vout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5346BRUZKL1	PCN 10_0005 Samples for AD5346BRUZ	EAR99	8542399000	8542390000
AD5346BRUZ-REEL	Octal 8-Bit Vout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5346BRUZ-REEL7	Octal 8-Bit Vout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5347BCP	Octal 10-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5347BCP-REEL	Octal 10-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5347BCP-REEL7	Octal 10-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5347BCPZ	Octal 10-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5347BRU	Octal 10-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5347BRU-REEL	Octal 10-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5347BRU-REEL7	Octal 10-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5347BRU-U1	Octal 10-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5347BRUZ	Octal 10-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5348BCP	Octal 12-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5348BCP-REEL	Octal 12-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5348BCP-REEL7	Octal 12-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5348BCPZ	Octal 12-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5348BRU	Octal 12-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5348BRU-REEL	Octal 12-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5348BRU-REEL7	Octal 12-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5348BRU-U1	Octal 12-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD5348BRUZ	Octal 12-BitVout DAC With Serial ITF I.C	EAR99	8542399000	8542390000
AD534JCHIPS	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534JD	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534JDZ	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534JH	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534JH/+	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534JH-SP001	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534JH-SP002	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534JHZ	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534KCHIPS	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534KD	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534KDZ	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534KH	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534KH/+	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534KH-SP201	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534KHZ	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534LD	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534LDZ	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534LH	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534LH/+	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534LH-SP204	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534LHZ	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534SCHIPS	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534SD	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534SD/883B	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534SE	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534SE/883B	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534SH	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534SH/883B	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534TCHIPS	AD534TCHIPS IC	EAR99	8542399000	8542390000
AD534TD	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534TD/883B	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534TE	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534TE/883B	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534TH	Precision IC Multiplier	EAR99	8542399000	8542390000
AD534TH/883B	Precision IC Multiplier	EAR99	8542399000	8542390000
AD53500	IC, DRIVER	EAR99	8542399000	8542390000
AD53500JRP	IC, DRIVER	EAR99	8542399000	8542390000
AD53500JRPZ	IC, DRIVER	EAR99	8542399000	8542390000
AD53500XRP	IC, DRIVER	EAR99	8542399000	8542390000
AD53502JSQ	IC, Mid Performance DCL	EAR99	8542399000	8542390000
AD53502JSTP	IC, Mid Performance DCL	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD53502XSTP	IC, Mid Performance DCL	EAR99	8542399000	8542390000
AD53503JSQ	IC, DUAL D/C/L	EAR99	8542399000	8542390000
AD53503XSQ	IC, DUAL D/C/L	EAR99	8542399000	8542390000
AD53504JSP	LOW COST DCL (driver comparator load)	EAR99	8542399000	8542390000
AD53504JSP-01	LOW COST DCL (driver comparator load)	EAR99	8542399000	8542390000
AD53504JSP-02	LOW COST DCL (driver comparator load)	EAR99	8542399000	8542390000
AD53504JSQ-02	LOW COST DCL (driver comparator load)	EAR99	8542399000	8542390000
AD53504JSQZ-02	LOW COST DCL (driver comp load)	EAR99	8542399000	8542390000
AD53504XSP	LOW COST DCL (driver comparator load)	EAR99	8542399000	8542390000
AD53504XSQ-02	LOW COST DCL (driver comparator load)	EAR99	8542399000	8542390000
AD53505JSQ	IC, QUAD DRIVER X GRADE	EAR99	8542399000	8542390000
AD53505X	IC, QUAD DRIVER X GRADE	EAR99	8542399000	8542390000
AD53505XSQ	IC, QUAD DRIVER X GRADE	EAR99	8542399000	8542390000
AD53509	IC, Mid Performance DCL	EAR99	8542399000	8542390000
AD53509JSQ	IC, Mid Performance DCL	EAR99	8542399000	8542390000
AD53509XSQ	IC, Mid Performance DCL	EAR99	8542399000	8542390000
AD53511X	IC, High Speed Window Comparator	EAR99	8542399000	8542390000
AD53512JSQ	IC, DUAL DCL	EAR99	8542399000	8542390000
AD53512XSQ	IC, DUAL DCL	EAR99	8542399000	8542390000
AD53514JSQ	IC, QUAD DCL	EAR99	8542399000	8542390000
AD53514JSQ_DR	IC, QUAD DCL in XFCB1.5	EAR99	8542399000	8542390000
AD53514XSQ	IC, QUAD DCL	EAR99	8542399000	8542390000
AD53515X	IC, DRIVER	EAR99	8542399000	8542390000
AD53516JSQ	IC, DUAL DCL	EAR99	8542399000	8542390000
AD53516XSQ	IC, DUAL DCL	EAR99	8542399000	8542390000
AD53517	CELL BASED CMOS TIMING PRODUCT	EAR99	8542399000	8542390000
AD53517JB	CELL BASED CMOS TIMING PRODUCT	EAR99	8542399000	8542390000
AD53517XB	CELL BASED CMOS TIMING PRODUCT	EAR99	8542399000	8542390000
AD53518JSQ	IC, DUAL DCL	EAR99	8542399000	8542390000
AD53518XSQ	IC, DUAL DCL	EAR99	8542399000	8542390000
AD53519BP	IC, High Performance Dual Comparator	EAR99	8542399000	8542390000
AD53519JE	IC, High Performance Dual Comparator	EAR99	8542399000	8542390000
AD53519JP	IC, High Performance Dual Comparator	EAR99	8542399000	8542390000
AD53519XP	IC, High Performance Dual Comparator	EAR99	8542399000	8542390000
AD53520C	IC, Dual Diff/Driver/Comparator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD53520XCHIPS	Dual Diff/Driver/Comparator X Grade	EAR99	8542399000	8542390000
AD53521JBCZ	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53521XBCZ	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53522JSQ	IC, DUAL DCL	EAR99	8542399000	8542390000
AD53527JSQ	IC, Mid Perf DCL	EAR99	8542399000	8542390000
AD53527JSQ_DREV2	IC, Mid Perf DCL	EAR99	8542399000	8542390000
AD53527JSQ-1	IC, Mid Perf DCL	EAR99	8542399000	8542390000
AD53527JSQZ	IC, Mid Perf DCL	EAR99	8542399000	8542390000
AD53527XSQ	IC, Mid Perf DCL	EAR99	8542399000	8542390000
AD53527XSQ-1	IC, Mid Perf DCL	EAR99	8542399000	8542390000
AD53527XSQZ	IC, Mid Perf DCL	EAR99	8542399000	8542390000
AD53529JP	IC, Dual Channel, High Perf. Comparator	EAR99	8542399000	8542390000
AD53530BC	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53530BCD	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53530BCD-R5	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53530BCDZ	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53530BC-R5	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53530BCZ	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53530XCD	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53530XCD-R5	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53530XC-R5	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53531C	IC, DUAL DCL	EAR99	8542399000	8542390000
AD53531CD	IC, DUAL DCL	EAR99	8542399000	8542390000
AD53531C-WP	IC, DUAL DCL	EAR99	8542399000	8542390000
AD53531XCD	IC, DUAL DCL	EAR99	8542399000	8542390000
AD53531XCHIPS	IC, DUAL DCL-X GRADE	EAR99	8542399000	8542390000
AD53533JSQ	IC, Quad Driver on XF1.5	EAR99	8542399000	8542390000
AD53533JSWZ	IC, Quad Driver on XF1.5	EAR99	8542399000	8542390000
AD53535JBP	IC, 0.25um Deskew and Digital Comparator	EAR99	8542399000	8542390000
AD53535XBP	IC, 0.25um Deskew and Digital Comparator	EAR99	8542399000	8542390000
AD53538BCP	IC, High Speed Comparator (PECL)	EAR99	8542399000	8542390000
AD53538JCP	IC, High Speed Comparator (PECL)	EAR99	8542399000	8542390000
AD53538XCP	IC, High Speed Comparator (PECL)	EAR99	8542399000	8542390000
AD53539BCP	IC, High Speed Comparator (ECL)	EAR99	8542399000	8542390000
AD53539JCP	IC, High Speed Comparator (ECL)	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD53539XCP	IC, High Speed Comparator (ECL)	EAR99	8542399000	8542390000
AD53539XC-R5	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53540KSV	IC, QUAD PPMU OPEN MARKET	EAR99	8542399000	8542390000
AD53540KSV-RL7	IC, QUAD PPMU OPEN MARKET	EAR99	8542399000	8542390000
AD53540XSV	IC, QUAD PPMU OPEN MARKET	EAR99	8542399000	8542390000
AD53540XSV-RL7	IC, QUAD PPMU OPEN MARKET LS	EAR99	8542399000	8542390000
AD53547BBP	IC, OPEN MARKET TIMING PRODUCT	EAR99	8542399000	8542390000
AD53547XBP	IC, OPEN MARKET TIMING PRODUCT	EAR99	8542399000	8542390000
AD53548BCD	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53548BCD-R3	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53548BCDZ	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53548BCDZ-01	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53548XCD	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53548XCD-R3	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53548XCDZ	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53548XCDZ-01	3.25GHZ/6.5GBPS DUAL DIFF DVR IN XFCB3	EAR99	8542399000	8542390000
AD53549BSV	OPEN MARKET 200 MHz DCL PIN ELECTRONICS	EAR99	8542399000	8542390000
AD53549XSV	OPEN MARKET 200 MHz DCL PIN ELECTRONICS	EAR99	8542399000	8542390000
AD53551BSV	OPEN MARKET 500 MHz DCL PIN ELECTRONICS	EAR99	8542399000	8542390000
AD53551XSV	OPEN MARKET 500 MHz DCL PIN ELECTRONICS	EAR99	8542399000	8542390000
AD53554JSQ	IC, Quad Driver on XF2HV	EAR99	8542399000	8542390000
AD53554JSV	IC, Quad Driver on XF2HV	EAR99	8542399000	8542390000
AD53554XSQ	IC, Quad Driver on XF2HV	EAR99	8542399000	8542390000
AD53554XSV	IC, Quad Driver on XF2HV	EAR99	8542399000	8542390000
AD53557BCP	Dual Channel Integrated Pin Electronics	EAR99	8542399000	8542390000
AD53557XCP	Dual Channel Integrated Pin Electronics	EAR99	8542399000	8542390000
AD53559-02BBC	IC, Dual DCL with DAC Levels and PMU	EAR99	8542399000	8542390000
AD53559-02BBC-RL7	IC, Dual DCL with DAC Levels and PMU	EAR99	8542399000	8542390000
AD53559-02XBC	IC, Dual DCL with DAC Levels and PMU	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD53559-03BBC	IC, Dual DCL with DAC Levels and PMU	EAR99	8542399000	8542390000
AD53559-04XBC	IC, Dual DCL with DAC Levels and PMU	EAR99	8542399000	8542390000
AD53559-05BBC	IC, Dual DCL with DAC Levels and PMU	EAR99	8542399000	8542390000
AD53559-05BBC-RL7	IC, Dual DCL with DAC Levels and PMU	EAR99	8542399000	8542390000
AD53559-05XBC	IC, Dual DCL with DAC Levels and PMU	EAR99	8542399000	8542390000
AD53559BBC	IC, Dual DCL with DAC Levels and PMU	EAR99	8542399000	8542390000
AD53559XBC	IC, Dual DCL with DAC Levels and PMU	EAR99	8542399000	8542390000
AD53563BBC	Dual DCL with DAC Levels and VHH Buffer	EAR99	8542399000	8542390000
AD53563XBC	Dual DCL with DAC Levels and VHH Buffer	EAR99	8542399000	8542390000
AD53564JSW	DUAL DCL in XFCB1.5 for SOC/Logic Test A	EAR99	8542399000	8542390000
AD53564JSWZ	DUAL DCL in XFCB1.5 for SOC/Logic Test A	EAR99	8542399000	8542390000
AD53564XSW	DUAL DCL in XFCB1.5 for SOC/Logic Test A	EAR99	8542399000	8542390000
AD53565BCPZ	LCD Driver Tester Pin Electronics	EAR99	8542399000	8542390000
AD53565BCPZ-01	LCD Driver Tester Pin Electronics	EAR99	8542399000	8542390000
AD53565BCPZ-02	LCD Driver Tester Pin Electronics	EAR99	8542399000	8542390000
AD53565BCPZ-03	LCD Driver Tester Pin Electronics	EAR99	8542399000	8542390000
AD53565BCPZ-03KL1	PCN 06_0157 SAMPLE FOR AD53565BCPZ-03	EAR99	8542399000	8542390000
AD53565BCPZ-06	IC, LCD Dr1iver Tester Pin Electronics	EAR99	8542399000	8542390000
AD53565XCPZ	LCD Driver Tester Pin Electronics	EAR99	8542399000	8542390000
AD53565XCPZ-01	LCD Driver Tester Pin Electronics	EAR99	8542399000	8542390000
AD53565XCPZ-02	LCD Driver Tester Pin Electronics	EAR99	8542399000	8542390000
AD53565XCPZ-03	LCD Driver Tester Pin Electronics	EAR99	8542399000	8542390000
AD53565XCPZ-06	IC, LCD Dr1iver Tester Pin Electronics	EAR99	8542399000	8542390000
AD53566BSV	IC, 500MHz Dual DCL	EAR99	8542399000	8542390000
AD53566BSVZ	IC, 500MHz Dual DCL	EAR99	8542399000	8542390000
AD53566XSV	IC, 500MHz Dual DCL	EAR99	8542399000	8542390000
AD53566XSVZ	IC, 500MHz Dual DCL	EAR99	8542399000	8542390000
AD53568BBCZ	500MHz Dual DCL + DAC+AC cal circuitry	EAR99	8542399000	8542390000
AD53568XBCZ	500MHz Dual DCL + DAC+AC cal circuitry	EAR99	8542399000	8542390000
AD53569BBCZ	500MHz Dual DCL + DAC+AC cal circuitry	EAR99	8542399000	8542390000
AD53569XBCZ	500MHz Dual DCL + DAC+AC cal circuitry	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD535BRU-REEL	IC, 10-BIT,QUAD BYTE DAC	EAR99	8542399000	8542390000
AD535JD	DIVIDER IC	EAR99	8542399000	8542390000
AD535JH	DIVIDER IC	EAR99	8542399000	8542390000
AD535KD	DIVIDER IC	EAR99	8542399000	8542390000
AD535KH	DIVIDER IC	EAR99	8542399000	8542390000
AD5360BCPZ	16-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5360BCPZ-REEL7	16-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5360BSTZ	16-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5360BSTZ-REEL	16-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5360BSTZ-U1	16-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5360BSTZ-U2	16-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5360BSTZ-U3	16-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5360-WAFER	Bare Die Wafer	EAR99	8542399000	8542390000
AD5360-WAFER-U1	Bare Die Wafer	EAR99	8542399000	8542390000
AD5361BCPZ	16-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5361BCPZ-REEL7	16-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5361BCPZ-U2	16-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5361BCPZ-U3	16-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5361BSTZ	16-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5361BSTZ-REEL	16-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5361BSTZ-U1	16-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5361BSTZ-U2	16-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5362BCPZ	8-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5362BCPZ-REEL7	8-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5362BSTZ	8-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5362BSTZ-REEL	8-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5362BSTZ-U1	8-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5362BSTZ-U2	8-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5363BCPZ	8-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5363BCPZ-REEL7	8-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5363BSTZ	8-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5363BSTZ-REEL	8-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5363BSTZ-U1	8-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD536AJCHIPS	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536AJD	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536AJD/+	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536AJDZ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536AJH	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536AJH/+	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536AJHZ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536AJQ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536AKD	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536AKD/+	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536AKDZ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536AKH	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536AKH/+	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536AKHZ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536AKQ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536ASCHIPS	AD536ASCHIPS IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD536ASD	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536ASD/883B	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536ASE	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536ASE/+	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536ASE/883B	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536ASH	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD536ASH/883B	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD5370BCPZ	40-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5370BCPZ-REEL	40-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5370BCPZ-REEL7	40-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5370BCPZ-U3	40-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5370BSTZ	40-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5370BSTZ-REEL	40-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5370BSTZ-U1	40-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5370BSTZ-U2	40-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5370BSUZ	40-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5370BSUZ-REEL	40-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5371BBCZ	40-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5371BBCZ-REEL	40-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5371BBCZ-U2	40-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5371BBCZ-U3	40-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5371BSTZ	40-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5371BSTZ-REEL	40-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5371BSTZ-U1	40-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5372BCPZ	32-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5372BCPZ-REEL7	32-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5372BCPZ-RL7	32-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5372BSTZ	32-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5372BSTZ-REEL	32-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5372BSTZ-U1	32-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5372BSTZ-U2	32-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5372BSTZ-U3	32-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5372XSTZ-2	32-CH 16-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5373BCPZ	32-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5373BCPZ-REEL7	32-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5373BCPZ-RL7	32-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5373BSTZ	12-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5373BSTZ-REEL	32-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5373BSTZ-U1	32-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5373BSTZ-U3	32-CH 14-bit Serial bipolar DAC I.C.	EAR99	8542399000	8542390000
AD5378ABC	32-CHANNEL 14BIT BIPOLAR VOUT DAC I.C.	EAR99	8542399000	8542390000
AD5378ABC-U1	32-CHANNEL 14BIT BIPOLAR VOUT DAC I.C.	EAR99	8542399000	8542390000
AD5378ABCZ	32-CHANNEL 14BIT BIPOLAR VOUT DAC I.C.	EAR99	8542399000	8542390000
AD5379ABC	IC, 40-Channel 14-Bit D/A Converter	EAR99	8542399000	8542390000
AD5379ABC-U1	IC, 40-Channel 14-Bit D/A Converter	EAR99	8542399000	8542390000
AD5379ABC-U2	IC, 40-Channel 14-Bit D/A Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5379ABC-U3	IC, 40-Channel 14-Bit D/A Converter	EAR99	8542399000	8542390000
AD5379ABCZ	IC, 40-Channel 14-Bit D/A Converter	EAR99	8542399000	8542390000
AD537BABCZR1.2-RL	IC, MONO V/F CONVERTER	EAR99	8542399000	8542390000
AD537JCHIPS	IC, MONO V/F CONVERTER	EAR99	8542399000	8542390000
AD537JD	IC, MONO V/F CONVERTER	EAR99	8542399000	8542390000
AD537JH	IC, MONO V/F CONVERTER	EAR99	8542399000	8542390000
AD537KD	IC, MONO V/F CONVERTER	EAR99	8542399000	8542390000
AD537KD/+	IC, MONO V/F CONVERTER	EAR99	8542399000	8542390000
AD537KH	IC, MONO V/F CONVERTER	EAR99	8542399000	8542390000
AD537SD	IC, MONO V/F CONVERTER	EAR99	8542399000	8542390000
AD537SD/883B	IC, MONO V/F CONVERTER	EAR99	8542399000	8542390000
AD537SH	IC, MONO V/F CONVERTER	EAR99	8542399000	8542390000
AD537SH/883B	IC, MONO V/F CONVERTER	EAR99	8542399000	8542390000
AD5380BST	40-Chn 5V Single Supply 14-Bit DAC IC	EAR99	8542399000	8542390000
AD5380BST-3	40-Chn 5V Single Supply 14-Bit DAC IC	EAR99	8542399000	8542390000
AD5380BST-3-REEL	40-Chn 5V Single Supply 14-Bit DAC IC	EAR99	8542399000	8542390000
AD5380BST-5	40-Chn 5V Single Supply 14-Bit DAC IC	EAR99	8542399000	8542390000
AD5380BST-5-REEL	40-Chn 5V Single Supply 14-Bit DAC IC	EAR99	8542399000	8542390000
AD5380BST-REEL	40-Chn 5V Single Supply 14-Bit DAC IC	EAR99	8542399000	8542390000
AD5380BST-REEL7	40-Chn 5V Single Supply 14-Bit DAC IC	EAR99	8542399000	8542390000
AD5380BST-U1	40-Chn 5V Single Supply 14-Bit DAC IC	EAR99	8542399000	8542390000
AD5380BST-U2	40-Chn 5V Single Supply 14-Bit DAC IC	EAR99	8542399000	8542390000
AD5380BSTZ-3	40-Chn 5V Single Supply 14-Bit DAC IC	EAR99	8542399000	8542390000
AD5380BSTZ-3KL1	40-Chn 5V Single Supply 14-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5380BSTZ-5	40-Chn 5V Single Supply 14-Bit DAC IC	EAR99	8542399000	8542390000
AD5380BSTZ-5KL1	40-Chn 5V Single Supply 14-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5381BST	IC, 12-Bit DAC, 6µs	EAR99	8542399000	8542390000
AD5381BST-3	IC, 12-Bit DAC, 6µs	EAR99	8542399000	8542390000
AD5381BST-3-REEL	IC, 12-Bit DAC, 6µs	EAR99	8542399000	8542390000
AD5381BST-5	IC, 12-Bit DAC, 6µs	EAR99	8542399000	8542390000
AD5381BST-5-REEL	IC, 12-Bit DAC, 6µs	EAR99	8542399000	8542390000
AD5381BST-REEL	IC, 12-Bit DAC, 6µs	EAR99	8542399000	8542390000
AD5381BST-REEL7	IC, 12-Bit DAC, 6µs	EAR99	8542399000	8542390000
AD5381BST-U1	IC, 12-Bit DAC, 6µs	EAR99	8542399000	8542390000
AD5381BST-U2	IC, 12-Bit DAC, 6µs	EAR99	8542399000	8542390000
AD5381BSTZ-3	IC, 12-Bit DAC, 6µs	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5381BSTZ-3KL1	40-Chn 3V Single Supply 12-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5381BSTZ-3-REEL	IC, 12-Bit DAC, 6µs	EAR99	8542399000	8542390000
AD5381BSTZ-5	IC, 12-Bit DAC, 6µs	EAR99	8542399000	8542390000
AD5381BSTZ-5KL1	40-Chn 3V Single Supply 12-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5381BSTZ-5-REEL	IC, 12-Bit DAC, 6µs	EAR99	8542399000	8542390000
AD5382BST	32-Chn 14-Bit 8µs DAC I.C.	EAR99	8542399000	8542390000
AD5382BST-3	32-Chn 14-Bit 8µs DAC I.C.	EAR99	8542399000	8542390000
AD5382BST-3-REEL	32-Chn 14-Bit 8µs DAC I.C.	EAR99	8542399000	8542390000
AD5382BST-5	32-Chn 14-Bit 8µs DAC I.C.	EAR99	8542399000	8542390000
AD5382BST-5-REEL	32-Chn 14-Bit 8µs DAC I.C.	EAR99	8542399000	8542390000
AD5382BST-REEL	32-Chn 14-Bit 8µs DAC I.C.	EAR99	8542399000	8542390000
AD5382BST-REEL7	32-Chn 14-Bit 8µs DAC I.C.	EAR99	8542399000	8542390000
AD5382BST-U1	32-Chn 14-Bit 8µs DAC I.C.	EAR99	8542399000	8542390000
AD5382BST-U2	32-Chn 14-Bit 8µs DAC I.C.	EAR99	8542399000	8542390000
AD5382BSTZ-3	32-Chn 14-Bit 8µs DAC I.C.	EAR99	8542399000	8542390000
AD5382BSTZ-3KL1	32-Chn 3V Single Supply 14-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5382BSTZ-5	32-Chn 14-Bit 8µs DAC I.C.	EAR99	8542399000	8542390000
AD5382BSTZ-5KL1	32-Chn 5V Single Supply 14-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5383BST	32-channel, 12-Bit DAC I.C. (6µs)	EAR99	8542399000	8542390000
AD5383BST-3	32-channel, 12-Bit DAC I.C. (6µs)	EAR99	8542399000	8542390000
AD5383BST-3-REEL	32-channel, 12-Bit DAC I.C. (6µs)	EAR99	8542399000	8542390000
AD5383BST-5	32-channel, 12-Bit DAC I.C. (6µs)	EAR99	8542399000	8542390000
AD5383BST-5-REEL	32-channel, 12-Bit DAC I.C. (6µs)	EAR99	8542399000	8542390000
AD5383BST-REEL	32-channel, 12-Bit DAC I.C. (6µs)	EAR99	8542399000	8542390000
AD5383BST-REEL7	32-channel, 12-Bit DAC I.C. (6µs)	EAR99	8542399000	8542390000
AD5383BST-U1	32-channel, 12-Bit DAC I.C. (6µs)	EAR99	8542399000	8542390000
AD5383BSTZ-3	32-channel, 12-Bit DAC I.C. (6µs)	EAR99	8542399000	8542390000
AD5383BSTZ-3KL1	32-Chn 3V Single Supply 12-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5383BSTZ-5	32-channel, 12-Bit DAC I.C. (6µs)	EAR99	8542399000	8542390000
AD5383BSTZ-5KL1	32-Chn 5V Single Supply 12-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5384BBC-3	40-channel, 14-bit DAC I.C. (8µs)	EAR99	8542399000	8542390000
AD5384BBC-3REEL7	40-channel, 14-bit DAC I.C. (8µs)	EAR99	8542399000	8542390000
AD5384BBC-5	40-channel, 14-bit DAC I.C. (8µs)	EAR99	8542399000	8542390000
AD5384BBC-5REEL7	40-channel, 14-bit DAC I.C. (8µs)	EAR99	8542399000	8542390000
AD5384BBC-U2	40-channel, 14-bit DAC I.C. (8µs)	EAR99	8542399000	8542390000
AD5384BBCZ-3	40-channel, 14-bit DAC I.C. (8µs)	EAR99	8542399000	8542390000
AD5384BBCZ-3KL1	Ser 40Chn 5V Single Sup 14-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5384BBCZ-5	40-channel, 14-bit DAC I.C. (8µs)	EAR99	8542399000	8542390000
AD5384BBCZ-5KL1	Ser 40Chn 5V Single Sup 14-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5384BBCZ-U2	40-channel, 14-bit DAC I.C. (8µs)	EAR99	8542399000	8542390000
AD538ACHIPS	MULT/DIV ACU IC CHIPS	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD538AD	MULT/DIV ACU IC	EAR99	8542399000	8542390000
AD538ADZ	MULT/DIV ACU IC	EAR99	8542399000	8542390000
AD538BD	MULT/DIV ACU IC	EAR99	8542399000	8542390000
AD538BDZ	MULT/DIV ACU IC	EAR99	8542399000	8542390000
AD538SD	MULT/DIV ACU IC	EAR99	8542399000	8542390000
AD538SD/883B	MULT/DIV ACU IC	EAR99	8542399000	8542390000
AD5390BCP	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCP-3	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCP-3-REEL	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCP-3-REEL7	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCP-5	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCP-5-REEL	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCP-5-REEL7	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCP-REEL	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCP-REEL7	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCP-U1	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCP-U2	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCPZ-3	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCPZ-3KL1	16-Chn 5V Single Supply 14-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5390BCPZ-3-REEL	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCPZ-3-REEL7	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCPZ-5	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCPZ-5KL1	16-Chn 5V Single Supply 14-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5390BCPZ-5-REEL	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BCPZ-5-REEL7	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BST-3	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BST-3-REEL	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BST-5	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BST-5-REEL	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BST-U2	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BSTZ-3	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BSTZ-3KL1	16-Chn 3V Single Supply 14-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5390BSTZ-5	16-Chn 5V 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5390BSTZ-5KL1	16-Chn 3V Single Supply 14-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5391BCP	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BCP-3	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BCP-3-REEL	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BCP-3-REEL7	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BCP-5	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BCP-5-REEL	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BCP-5-REEL7	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BCP-REEL	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BCP-REEL7	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5391BCP-U1	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BCPZ-3	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BCPZ-3KL1	16-Chn 3V Single Supply 12-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5391BCPZ-5	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BCPZ-5KL1	16-Chn 3V Single Supply 12-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5391BCPZ-5-REEL	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BCPZ-5-REEL7	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BST-3	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BST-3-REEL	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BST-5	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BST-5-REEL	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BSTZ-3	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BSTZ-3KL1	16-Chn 3V Single Supply 12-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5391BSTZ-5	16-Chn 12-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5391BSTZ-5KL1	16-Chn 3V Single Supply 12-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5392BCP	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BCP-3	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BCP-3-REEL	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BCP-3-REEL7	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BCP-5	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BCP-5-REEL	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BCP-5-REEL7	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BCP-REEL	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BCP-REEL7	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BCP-U1	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BCPZ-3	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BCPZ-3KL1	8-Chn 3V Single Supply 14-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5392BCPZ-5	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BCPZ-5KL1	8-Chn 3V Single Supply 14-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5392BRUZ-U1	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BST-3	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BST-3-REEL	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BST-5	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BST-5-REEL	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BST-U2	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BSTZ-3	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BSTZ-3KL1	8-Chn 3V Single Supply 14-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5392BSTZ-5	8-Chn 14-Bit Vout DAC I.C.	EAR99	8542399000	8542390000
AD5392BSTZ-5KL1	8-Chn 3V Single Supply 14-Bit Vout I.C.	EAR99	8542399000	8542390000
AD5398ABCBZ-REEL	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5398ABCBZ-REEL7	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398ABCBZ-U1	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398ABCBZ-U2	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398ABCPZ-U1	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398ABCPZ-U2	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398ACSURFZ	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398AD-WAFER	Bare Die Wafer	EAR99	8542399000	8542390000
AD5398AD-WAFER-U1	Bare Die Wafer	EAR99	8542399000	8542390000
AD5398A-WAFER	Bare Die Wafer	EAR99	8542399000	8542390000
AD5398A-WAFER-U1	Bare Die Wafer	EAR99	8542399000	8542390000
AD5398BCBZ-REEL	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398BCBZ-REEL7	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398BCBZ-U1	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398BCBZ-U2	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398BCPZ	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398BCPZ-REEL	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398BCPZ-REEL7	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398BCPZ-WP	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398BCPZ-WP-U1	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398BCPZ-WP-U2	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398BCSURFZ	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5398D-WAFER	Die on Film Frame	EAR99	8542399000	8542390000
AD5398-WAFER	Bare Die Wafer	EAR99	8542399000	8542390000
AD5398ZCSURF	10-Bit, I2C D/A Converter 250µs I.C.	EAR99	8542399000	8542390000
AD5399KRM-REEL7	Dual 12-Bit DAC with Int Reference	EAR99	8542399000	8542390000
AD5399YRM	Dual 12-Bit DAC with Int Reference	EAR99	8542399000	8542390000
AD5399YRM-REEL7	Dual 12-Bit DAC with Int Reference	EAR99	8542399000	8542390000
AD5399YRMZ	Dual 12-Bit DAC with Int Reference	EAR99	8542399000	8542390000
AD539JCHIPS	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD539JD	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD539JDZ	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD539JN	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD539JNZ	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD539KD	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD539KDZ	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD539KN	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD539KNZ	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD539SD	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD539SD/883B	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD539SE/883B	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD5403YCP	Dual 8-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5403YCP-REEL	Dual 8-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5403YCP-REEL7	Dual 8-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5404YCP	Dual 10-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5404YCP-REEL	Dual 10-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5404YCP-REEL7	Dual 10-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5405YCP	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5405YCP-REEL	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5405YCP-REEL7	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5405YCP-U1	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5405YCPZ	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5405YCPZ-REEL	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5405YCPZ-REEL7	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5410ACPZ-REEL	12Bit Current Source out DAC I.C.	EAR99	8542399000	8542390000
AD5410ACPZ-REEL7	12Bit Current Source out DAC I.C.	EAR99	8542399000	8542390000
AD5410AREZ	12Bit Current Source out DAC I.C.	EAR99	8542399000	8542390000
AD5410AREZ-REEL7	12Bit Current Source out DAC I.C.	EAR99	8542399000	8542390000
AD5410AREZ-U2	12Bit Current Source out DAC I.C.	EAR99	8542399000	8542390000
AD5410AREZ-U3	12Bit Current Source out DAC I.C.	EAR99	8542399000	8542390000
AD5410AREZ-U4	12Bit Current Source out DAC I.C.	EAR99	8542399000	8542390000
AD5410ARWZ	12Bit Current Source out DAC I.C.	EAR99	8542399000	8542390000
AD5410ARWZ-REEL	12Bit Current Source out DAC I.C.	EAR99	8542399000	8542390000
AD5410YRU	Dual 8-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5410YRU-REEL	Dual 8-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5410YRU-REEL7	Dual 8-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5411YRU	Dual 10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5411YRU-REEL	Dual 10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5411YRU-REEL7	Dual 10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5412ACPZ-REEL	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5412ACPZ-REEL7	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5412ACPZ-U4	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5412AREZ	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5412AREZ-REEL7	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5412AREZ-U2	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5412AREZ-U3	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5412AREZ-U4	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5412YRU	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5412YRU-REEL	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5412YRU-REEL7	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5413YRU	Dual 8-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5413YRU-REEL	Dual 8-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5413YRU-REEL7	Dual 8-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5414YRU	Dual 10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5414YRU-REEL	Dual 10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5414YRU-REEL7	Dual 10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5415YRU	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5415YRU-REEL	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5415YRU-REEL7	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5415YRU-U1	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5415YRUZ	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5415YRUZ-REEL	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5415YRUZ-REEL7	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5420ACPZ-REEL	16 BIT CURRENT SOURCE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5420ACPZ-REEL7	16 BIT CURRENT SOURCE OUT DAC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5420AREZ	16 BIT CURRENT SOURCE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5420AREZ-REEL7	16 BIT CURRENT SOURCE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5420AREZ-U1	16 BIT CURRENT SOURCE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5420AREZ-U2	16 BIT CURRENT SOURCE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5420AREZ-U3	16 BIT CURRENT SOURCE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5420AREZ-U4	16 BIT CURRENT SOURCE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5420ARWZ	16 BIT CURRENT SOURCE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5420ARWZ-REEL	16 BIT CURRENT SOURCE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5420ARWZ-U1	16 BIT CURRENT SOURCE OUT DAC I.C.	EAR99	8542399000	8542390000
AD5421ACPZ-REEL	IC, 16Bit 0.1% TUE, 0.001% Linearity	EAR99	8542399000	8542390000
AD5421ACPZ-REEL7	IC, 16Bit 0.25% TUE. 0.01% Linearity DAC	EAR99	8542399000	8542390000
AD5421AERZ-REEL	IC, 16Bit 0.25% TUE. 0.01% Linearity DAC	EAR99	8542399000	8542390000
AD5421AREZ	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5421AREZ-REEL	IC, 16Bit 0.25% TUE. 0.01% Linearity DAC	EAR99	8542399000	8542390000
AD5421AREZ-REEL7	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5421BCPZ-REEL	IC, 16Bit 0.1% TUE. 0.001% Linearity DAC	EAR99	8542399000	8542390000
AD5421BCPZ-REEL7	IC, 16Bit 0.1% TUE. 0.001% Linearity DAC	EAR99	8542399000	8542390000
AD5421BCPZ-U1	IC, 16Bit 0.1% TUE. 0.001% Linearity DAC	EAR99	8542399000	8542390000
AD5421BCPZ-U2	IC, 16Bit 0.1% TUE. 0.001% Linearity DAC	EAR99	8542399000	8542390000
AD5421BREZ	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5421BREZ-REEL	IC, 16Bit 0.25% TUE. 0.01% Linearity DAC	EAR99	8542399000	8542390000
AD5421BREZ-REEL7	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5421BREZ-U1	IC, 16Bit 0.1% TUE. 0.001% Linearity DAC	EAR99	8542399000	8542390000
AD5421BREZ-U2	IC, 16Bit 0.1% TUE. 0.001% Linearity DAC	EAR99	8542399000	8542390000
AD5421BREZ-U3	IC, 16Bit 0.1% TUE. 0.001% Linearity DAC	EAR99	8542399000	8542390000
AD5421CREZ	IC, 16Bit 0.25% TUE. 0.01% Linearity DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5421CREZ-RL	IC, 16Bit 0.25% TUE. 0.01% Linearity DAC	EAR99	8542399000	8542390000
AD5421CREZ-RL7	IC, 16Bit 0.25% TUE. 0.01% Linearity DAC	EAR99	8542399000	8542390000
AD5422ACPZ-REEL	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5422ACPZ-REEL7	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5422ACPZ-U4	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5422AREZ	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5422AREZ-REEL	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5422BCPZ-REEL	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5422BCPZ-REEL7	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5422BCPZ-U1	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5422BCPZ-U4	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5422BREZ	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5422BREZ-REEL	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5422BREZ-U1	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5422BREZ-U2	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5422BREZ-U3	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5422BREZ-U4	IC, 16 Bit V, I out DAC	EAR99	8542399000	8542390000
AD5424BCP	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424BCP-R2	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424BCP-REEL	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424BCP-REEL7	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424BRU	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424BRU-REEL	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424BRU-REEL7	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424BRU-U1	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424YCP	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424YCP-REEL	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424YCP-REEL7	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424YCPZ	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424YCPZKL1	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424YCPZ-REEL7	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5424YRU	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424YRU-REEL	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424YRU-REEL7	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424YRU-U2	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424YRUZ	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424YRUZ-REEL	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5424YRUZ-REEL7	8-BIT IOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5425BRM	8-BIT IOUT DAC WITH 8-BIT SERIAL ITF I.C	EAR99	8542399000	8542390000
AD5425BRM-REEL7	8-BIT IOUT DAC WITH 8-BIT SERIAL ITF I.C	EAR99	8542399000	8542390000
AD5425BRM-U1	8-BIT IOUT DAC WITH 8-BIT SERIAL ITF I.C	EAR99	8542399000	8542390000
AD5425BRM-U2	8-BIT IOUT DAC WITH 8-BIT SERIAL ITF I.C	EAR99	8542399000	8542390000
AD5425YRM	8-BIT IOUT DAC WITH 8-BIT SERIAL ITF I.C	EAR99	8542399000	8542390000
AD5425YRM-REEL	8-BIT IOUT DAC WITH 8-BIT SERIAL ITF I.C	EAR99	8542399000	8542390000
AD5425YRM-REEL7	ITF I.C	EAR99	8542399000	8542390000
AD5425YRMZ	8-BIT IOUT DAC WITH 8-BIT SERIAL ITF I.C	EAR99	8542399000	8542390000
AD5425YRMZ-REEL	ITF I.C	EAR99	8542399000	8542390000
AD5425YRMZ-REEL7	8-BIT IOUT DAC WITH 8-BIT SERIAL ITF I.C	EAR99	8542399000	8542390000
AD5426BRM	8-IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5426BRM-REEL	8-IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5426BRM-REEL7	8-IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5426YRM	8-IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5426YRM-REEL	8-IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5426YRM-REEL7	8-IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5426YRM-U2	8-IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5426YRMZ	8-IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5426YRMZ-REEL	8-IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5426YRMZ-REEL7	8-IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5428YRU	Dual 8-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5428YRU-REEL	Dual 8-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5428YRU-REEL7	Dual 8-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5428YRU-U1	Dual 8-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5428YRUZ	Dual 8-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5428YRUZ-REEL	Dual 8-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5428YRUZ-REEL7	Dual 8-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5429YRU	Dual 8-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5429YRU-REEL	Dual 8-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5429YRU-REEL7	Dual 8-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5429YRUZ	Dual 8-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5429YRUZ-REEL	Dual 8-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5429YRUZ-REEL7	Dual 8-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD542JCHIPS	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD542JH	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD542JH/+	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD542KH	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD542KH/+	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD542LH	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD542SH	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD542SH/883B	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD5432BRM	10-BIT IOUT DAC WIH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5432BRM-REEL	10-BIT IOUT DAC WIH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5432BRM-REEL7	10-BIT IOUT DAC WIH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5432YRM	10-BIT IOUT DAC WIH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5432YRM-REEL	10-BIT IOUT DAC WIH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5432YRM-REEL7	10-BIT IOUT DAC WIH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5432YRMZ	10-BIT IOUT DAC WIH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5432YRMZ-REEL	10-BIT IOUT DAC WIH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5432YRMZ-REEL7	10-BIT IOUT DAC WIH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5433BCP	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433BCP-R2	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433BCP-REEL	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433BCP-REEL7	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433BRM	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433BRM-REEL	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433BRM-REEL7	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433BRU	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433BRU-REEL	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433BRU-REEL7	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433YCP	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433YCP-REEL	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433YCP-REEL7	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433YCPZ	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433YRM	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433YRM-REEL	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433YRM-REEL7	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433YRU	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5433YRU-REEL	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433YRU-REEL7	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433YRU-U2	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433YRUZ	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433YRUZ-REEL	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5433YRUZ-REEL7	10-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
AD5439YRU	Dual 10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5439YRU-REEL	Dual 10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5439YRU-REEL7	Dual 10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5439YRUZ	Dual 10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5439YRUZ-REEL	Dual 10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5439YRUZ-REEL7	Dual 10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5440YRU	Dual 10-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5440YRU-REEL	Dual 10-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5440YRU-REEL7	Dual 10-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5440YRUZ	Dual 10-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5440YRUZ-REEL	Dual 10-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5440YRUZ-REEL7	Dual 10-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5441AARMZ	16bit, 1LSB, 2.7-5.5V with LDAC, Vlogica	EAR99	8542399000	8542390000
AD5441BCPZ-R2	12-Bit Serial Input Multiplying D/A Conv	EAR99	8542399000	8542390000
AD5441BCPZ-REEL7	12-Bit Serial Input Multiplying D/A Conv	EAR99	8542399000	8542390000
AD5441BRMZ	12-Bit Serial Input Multiplying D/A Conv	EAR99	8542399000	8542390000
AD5441BRMZ-REEL7	12-Bit Serial Input Multiplying D/A Conv	EAR99	8542399000	8542390000
AD5441BRMZ-U1	12-Bit Serial Input Multiplying D/A Conv	EAR99	8542399000	8542390000
AD5443BRM	12-BIT IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5443BRM-REEL7	12-BIT IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5443BRM-U1	12-BIT IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5443BRM-U2	12-BIT IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5443-DBRD	EVALUATION BOARD AD5443	EAR99	8473302000	8473301180
AD5443YRM	12-BIT IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5443YRM-REEL	12-BIT IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5443YRM-REEL7	12-BIT IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5443YRM-U2	12-BIT IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5443YRMZ	12-BIT IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5443YRMZ-REEL	12-BIT IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5443YRMZ-REEL7	12-BIT IOUT DAC WITH SERIAL ITF I.C.	EAR99	8542399000	8542390000
AD5444YRM	IC, 12-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5444YRM-REEL	IC, 12-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5444YRM-REEL7	IC, 12-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5444YRM-U1	IC, 12-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5444YRMZ	IC, 12-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5444YRMZ-REEL	IC, 12-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5444YRMZ-REEL7	IC, 12-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5445BCP	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445BCP-R2	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445BCP-REEL	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445BCP-REEL7	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445BRU	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445BRU-REEL	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445BRU-REEL7	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445BRU-U1	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445BRU-U2	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445YCP	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445YCP-REEL	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445YCP-REEL7	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445YCPZ	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445YRU	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445YRU-REEL	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445YRU-REEL7	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445YRU-U2	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445YRUZ	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5445YRUZ-REEL	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5445YRUZ-REEL7	12-BIT LOUT DAC PARELLED INT/FACE I.C.	EAR99	8542399000	8542390000
AD5446YRM	IC, 14-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5446YRM-REEL	IC, 14-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5446YRM-REEL7	IC, 14-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5446YRM-U1	IC, 14-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5446YRMZ	IC, 14-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5446YRMZ-RL7	IC, 14-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5447YRU	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5447YRU-REEL	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5447YRU-REEL7	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5447YRU-U1	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5447YRUZ	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5447YRUZ-REEL	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5447YRUZ-REEL7	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5449YRU	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5449YRU-REEL	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5449YRU-REEL7	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5449YRU-U1	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5449YRUZ	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5449YRUZ-REEL	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5449YRUZ-REEL7	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD544JCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD544JH	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD544JH/+	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD544KCHIPS	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD544KH	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD544KH/+	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD544LH	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD544SCHIPS	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD544SH	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD544SH/883B	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD5450YUJ-REEL	IC, 8-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5450YUJ-REEL7	IC, 8-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5450YUJ-U2	IC, 8-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5450YUJZ-REEL	IC, 8-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5450YUJZ-REEL7	IC, 8-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5451YUJ-REEL	10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5451YUJ-REEL7	10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5451YUJZ-REEL	10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5451YUJZ-REEL7	10-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5451YUJZ-REELKL1	PCN 10_0007 SAMPLE FOR AD5451YUJZ-REEL	EAR99	8542399000	8542390000
AD5451YUJZ-RL7KL1	PCN 10_0007 SAMPLE FOR AD5451YUJZ-REEL7	EAR99	8542399000	8542390000
AD5452YRM	12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5452YRM-REEL	12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5452YRM-REEL7	12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5452YRM-U2	12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5452YRMZ	12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5452YRMZ-REEL	12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5452YRMZ-REEL7	12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5452YUJ-REEL	12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5452YUJ-REEL7	12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5452YUJ-U1	12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5452YUJ-U2	12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5452YUJZ-REEL	12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5452YUJZ-REEL7	12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5453BCPZ-U1	IC, 14-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5453WBCPZ-RL	IC, 14-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5453WBCPZ-U1	IC, 14-bit Serial Iout DAC	EAR99	8542399000	8542390000
AD5453YRM	14-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5453YRM-REEL	14-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5453YRM-REEL7	14-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5453YRM-U2	14-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5453YRMZ	14-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5453YRMZ-REEL	14-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5453YRMZ-REEL7	14-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5453YUJ-REEL	14-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5453YUJ-REEL7	14-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5453YUJ-U1	14-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5453YUJZ-REEL	14-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD5453YUJZ-REEL7	14-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
AD545AJH	IC, LOW DRIFT FET INPUT OP AMP	EAR99	8542330000	8542330000
AD545AJH/+	IC, LOW DRIFT FET INPUT OP AMP	EAR99	8542330000	8542330000
AD545AKH	IC, LOW DRIFT FET INPUT OP AMP	EAR99	8542330000	8542330000
AD545ALH	IC, LOW DRIFT FET INPUT OP AMP	EAR99	8542330000	8542330000
AD545AMH	IC, LOW DRIFT FET INPUT OP AMP	EAR99	8542330000	8542330000
AD545AMH/+	IC, LOW DRIFT FET INPUT OP AMP	EAR99	8542330000	8542330000
AD545JH	LOW BIAS CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD545KH	LOW BIAS CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD545LH	LOW BIAS CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD545MH	LOW BIAS CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD5469YRU	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5469YRU-REEL	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD5469YRU-REEL7	Dual 12-bit Parallel Iout DAC I.C.	EAR99	8542399000	8542390000
AD546JN	IC, 1 pA Mono Electrometer Op Amp	EAR99	8542330000	8542330000
AD546KN	IC, 1 pA Mono Electrometer Op Amp	EAR99	8542330000	8542330000
AD547JH	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD547KH	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD547KH/+	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD547LH	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD547SCHIPS	AD547SCHIPS IC	EAR99	8542399000	8542390000
AD547SH	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD547SH/883B	ULTRA-LOW DRIFT OP AMP IC	EAR99	8542330000	8542330000
AD548AH	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548AQ	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548AQ/+	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548AR	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548AR-REEL	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548AR-REEL7	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548BH	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548BQ	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548BR	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548BR-REEL	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548BR-REEL7	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548CH	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548CH/+	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548CN	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548CQ	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548JCHIPS	LOW POWER BIFET OP AMP IC	EAR99	8542399000	8542390000
AD548JN	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548JN/+	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548JR	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548JR-REEL	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548JR-REEL7	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548JRZ	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548JRZ-REEL	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548JRZ-REEL7	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548KN	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548KNZ	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548KR	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548KR-REEL	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548KR-REEL7	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548SCHIPS	BI-FET OP AMP 548SCHIPS	EAR99	8542399000	8542390000
AD548SH	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548SH/883B	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548SQ	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548SQ/883B	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548TH	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548TH/883B	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD548TQ	LOW POWER BIFET OP AMP IC	EAR99	8542330000	8542330000
AD549JCHIPS	IC, ULTRALOW BIAS CURRENT OP AMP	EAR99	8542330000	8542330000
AD549JH	IC, ULTRALOW BIAS CURRENT OP AMP	EAR99	8542330000	8542330000
AD549JH/+	IC, ULTRALOW BIAS CURRENT OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD549JHZ	IC, ULTRALOW BIAS CURRENT OP AMP	EAR99	8542330000	8542330000
AD549KH	IC, ULTRALOW BIAS CURRENT OP AMP	EAR99	8542330000	8542330000
AD549KH/+	IC, ULTRALOW BIAS CURRENT OP AMP	EAR99	8542330000	8542330000
AD549KHZ	IC, ULTRALOW BIAS CURRENT OP AMP	EAR99	8542330000	8542330000
AD549LH	IC, ULTRALOW BIAS CURRENT OP AMP	EAR99	8542330000	8542330000
AD549LH/+	IC, ULTRALOW BIAS CURRENT OP AMP	EAR99	8542330000	8542330000
AD549LHZ	IC, ULTRALOW BIAS CURRENT OP AMP	EAR99	8542330000	8542330000
AD549SH	IC, ULTRALOW BIAS CURRENT OP AMP	EAR99	8542330000	8542330000
AD549SH/883B	IC, ULTRALOW BIAS CURRENT OP AMP	EAR99	8542330000	8542330000
AD55000	Power Amplifier Control Module	EAR99	8542330000	8542330000
AD55010	Power Amplifier Control Module	EAR99	8542330000	8542330000
AD55010F	Power Amplifier Control Module	EAR99	8542330000	8542330000
AD5501BRUZ	IC, 12-Bit Voltage Output DAC, 45µs	EAR99	8542399000	8542390000
AD5501BRUZ-REEL	IC, 12-Bit Voltage Output DAC, 45µs	EAR99	8542399000	8542390000
AD5501BRUZ-U1	IC, 12-Bit Voltage Output DAC, 45µs	EAR99	8542399000	8542390000
AD5501BRUZ-U2	IC, 12-Bit Voltage Output DAC, 45µs	EAR99	8542399000	8542390000
AD5501BRUZ-U3	IC, 12-Bit Voltage Output DAC, 45µs	EAR99	8542399000	8542390000
AD5501BRUZ-U4	IC, 12-Bit Voltage Output DAC, 45µs	EAR99	8542399000	8542390000
AD5501BRUZ-U5	IC, 12-Bit Voltage Output DAC, 45µs	EAR99	8542399000	8542390000
AD5502AREZ	16 BIT 40V HIGH LINEARITY VOUT, 0.1% TUE	EAR99	8542399000	8542390000
AD5502AREZ-REEL7	16 BIT 40V HIGH LINEARITY VOUT, 0.1% TUE	EAR99	8542399000	8542390000
AD5502BREZ	16 BIT 40V HIGH LINEARITY VOUT, 0.1% TUE	EAR99	8542399000	8542390000
AD5502BREZ-REEL7	16 BIT 40V HIGH LINEARITY VOUT, 0.1% TUE	EAR99	8542399000	8542390000
AD5504BRUZ	Quad Channel 12-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5504BRUZ-REEL	IC, Quad Channel 12-Bit Volt Output DAC	EAR99	8542399000	8542390000
AD5504BRUZ-U1	Quad Channel 12-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5504BRUZ-U2	Quad Channel 12-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5504BRUZ-U3	Quad Channel 12-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5504BRUZ-U4	Quad Channel 12-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5512AACPZ	12bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5512AACPZ-500RL7	12Bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5512AACPZ-REEL7	12bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5512AACPZ-U1	12Bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5516ABC-1	12-Bit Bipolar Voltage-Output DAC IC	EAR99	8542399000	8542390000
AD5516ABC-1-U1	12-Bit Bipolar Voltage-Output DAC IC	EAR99	8542399000	8542390000
AD5516ABC-2	12-Bit Bipolar Voltage-Output DAC IC	EAR99	8542399000	8542390000
AD5516ABC-3	12-Bit Bipolar Voltage-Output DAC IC	EAR99	8542399000	8542390000
AD5516ABC-3-U1	12-Bit Bipolar Voltage-Output DAC IC	EAR99	8542399000	8542390000
AD5516ABCZ-1	12-Bit Bipolar Voltage-Output DAC IC	EAR99	8542399000	8542390000
AD5516ABCZ-2	12-Bit Bipolar Voltage-Output DAC IC	EAR99	8542399000	8542390000
AD5516ABCZ-3	12-Bit Bipolar Voltage-Output DAC IC	EAR99	8542399000	8542390000
AD5520BST	channel parametric measurement unit IC	EAR99	8542399000	8542390000
AD5520JST	channel parametric measurement unit IC	EAR99	8542399000	8542390000
AD5520JST-REEL	channel parametric measurement unit IC	EAR99	8542399000	8542390000
AD5520JST-U1	channel parametric measurement unit IC	EAR99	8542399000	8542390000
AD5520JSTZ	channel parametric measurement unit IC	EAR99	8542399000	8542390000
AD5521JST	Single Channel PMU unit I.C.	EAR99	8542399000	8542390000
AD5521JST-REEL	Single Channel PMU unit I.C.	EAR99	8542399000	8542390000
AD5521JST-U1	Single Channel PMU unit I.C.	EAR99	8542399000	8542390000
AD5521JST-U2	Single Channel PMU unit I.C.	EAR99	8542399000	8542390000
AD5521JST-U3	Single Channel PMU unit I.C.	EAR99	8542399000	8542390000
AD5521JSTZ	Single Channel PMU unit I.C.	EAR99	8542399000	8542390000
AD5522BSVZ	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVD	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVD-U1	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVD-U2	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVD-U3	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVD-U4	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5522JSVDZ	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVDZ-U1	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVDZ-U2	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVDZ-U3	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVDZ-U4	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVDZ-U5	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVUZ	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVUZ-U1	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVUZ-U2	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVUZ-U3	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVUZ-U4	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522JSVUZ-U5	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5522XSVUZ-1	Quad PPMU with DACs and LVDS/SPI	EAR99	8542399000	8542390000
AD5523JCPZ	Quad PPMU with DACs and SPI	EAR99	8542399000	8542390000
AD5523JCPZ-U1	Quad PPMU with DACs and SPI	EAR99	8542399000	8542390000
AD552BR-REEL7	IC, 14-Bit BiPolar V-Out DAC	EAR99	8542399000	8542390000
AD5530BRU	12-BIT VOLTAGE OUTPUT DAC I.C.	EAR99	8542399000	8542390000
AD5530BRU-REEL	12-BIT VOLTAGE OUTPUT DAC I.C.	EAR99	8542399000	8542390000
AD5530BRU-REEL7	12-BIT VOLTAGE OUTPUT DAC I.C.	EAR99	8542399000	8542390000
AD5530BRU-U1	12-BIT VOLTAGE OUTPUT DAC I.C.	EAR99	8542399000	8542390000
AD5530BRUZ	12-BIT VOLTAGE OUTPUT DAC I.C.	EAR99	8542399000	8542390000
AD5530BRUZ-REEL	12-BIT VOLTAGE OUTPUT DAC I.C.	EAR99	8542399000	8542390000
AD5530BRUZ-REEL7	12-BIT VOLTAGE OUTPUT DAC I.C.	EAR99	8542399000	8542390000
AD553104-01	IC, TIMING GENERATOR	EAR99	8542399000	8542390000
AD5531BRU	14-BIT VOLTAGE OUTPUT DAC I.C.	EAR99	8542399000	8542390000
AD5531BRU-REEL	14-BIT VOLTAGE OUTPUT DAC I.C.	EAR99	8542399000	8542390000
AD5531BRU-REEL7	14-BIT VOLTAGE OUTPUT DAC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5531BRU-U1	14-BIT VOLTAGE OUTPUT DAC I.C.	EAR99	8542399000	8542390000
AD5531BRUZ	14-BIT VOLTAGE OUTPUT DAC I.C.	EAR99	8542399000	8542390000
AD5531BRUZ-REEL	14-BIT VOLTAGE OUTPUT DAC I.C.	EAR99	8542399000	8542390000
AD5531BRUZ-REEL7	14-BIT VOLTAGE OUTPUT DAC I.C.	EAR99	8542399000	8542390000
AD5532AB	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532ABC-1	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532ABC-1REEL	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532ABC-2	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532ABC-3	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532ABC-3REEL	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532ABC-4	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532ABC-5	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532ABC-5REEL	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532ABCZ-1	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532ABCZ-1REEL	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532ABCZ-2	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532ABCZ-3	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532ABCZ-5	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532BBC-1	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532BBCZ-1	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532XBC-1	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532XBC-3	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5532XBC-5	32 CHANNEL, 14-BIT DAC & SHA I.C.	EAR99	8542399000	8542390000
AD5533ABC-1	32 CHANNEL, INFINITE SHA ONLY I.C.	EAR99	8542399000	8542390000
AD5533ABC-1REEL	32 CHANNEL, INFINITE SHA ONLY I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5533ABCZ-1	32 CHANNEL, INFINITE SHA ONLY I.C.	EAR99	8542399000	8542390000
AD5533BBC-1	32 CHANNEL, INFINITE SHA ONLY I.C.	EAR99	8542399000	8542390000
AD5533BBCZ-1	32 CHANNEL, INFINITE SHA ONLY I.C.	EAR99	8542399000	8542390000
AD5535ABC	IC, 32-CHANNEL DAC with 200V AMPLIFIER	EAR99	8542399000	8542390000
AD5535ABC-U1	IC, 32-CHANNEL DAC with 200V AMPLIFIER	EAR99	8542399000	8542390000
AD5535ABC-U2	IC, 32-CHANNEL DAC with 200V AMPLIFIER	EAR99	8542399000	8542390000
AD5535ABC-U3	IC, 32-CHANNEL DAC with 200V AMPLIFIER	EAR99	8542399000	8542390000
AD5535ABCZ	IC, 32-CHANNEL DAC with 200V AMPLIFIER	EAR99	8542399000	8542390000
AD5535BBC	IC, 32-CHANNEL DAC with 200V AMPLIFIER	EAR99	8542399000	8542390000
AD5535BBC-U1	IC, 32-CHANNEL DAC with 200V AMPLIFIER	EAR99	8542399000	8542390000
AD5535BBCZ	IC, 32-CHANNEL DAC with 200V AMPLIFIER	EAR99	8542399000	8542390000
AD5535BBCZ-U1	IC, 32-CHANNEL DAC with 200V AMPLIFIER	EAR99	8542399000	8542390000
AD5535BBCZ-U2	IC, 32-CHANNEL DAC with 200V AMPLIFIER	EAR99	8542399000	8542390000
AD5537ARM	Dual 8-Bit DAC, 2Wire ITF 2.5v -5.5V I.C	EAR99	8542399000	8542390000
AD5539JCHIPS	AD5539JCHIPS OP AMP IC	EAR99	8542399000	8542390000
AD5539JN	HIGH FREQUENCY OP AMP IC	EAR99	8542330000	8542330000
AD5539JQ	HIGH FREQUENCY OP AMP IC	EAR99	8542330000	8542330000
AD5539SQ	HIGH FREQUENCY OP AMP IC	EAR99	8542330000	8542330000
AD5539SQ/883B	HIGH FREQUENCY OP AMP IC	EAR99	8542330000	8542330000
AD5541AACPZ	16bit, 2LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541AACPZ-R2	16bit, 2LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541AACPZ-REEL7	16bit, 2LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541AARMZ	16bit, 2LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541AARMZ-REEL7	16bit, 2LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541AARZ-RL7	16bit, 4LSB, 2.7-5.5V in 8 SOIC	EAR99	8542399000	8542390000
AD5541ABCPZ	16bit, 1LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541ABCPZ-1	16bit, 1LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541ABCPZ-1-RL7	16bit, 1LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5541ABCPZ-1-U1	16bit, 1LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541ABCPZ-500RL7	16bit, 1LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541ABCPZ-R2	16bit, 1LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541ABCPZ-R5	IC, 16bit, 1LSB, 2.7-5.5V w/LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541ABCPZ-REEL7	16bit, 1LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541ABCPZ-U1	16bit, 1LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541ABRMZ	16bit, 1LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541ABRMZ-REEL7	16bit, 1LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541ABRMZ-U1	16bit, 1LSB, 2.7-5.5V with LDAC, Vlogic	EAR99	8542399000	8542390000
AD5541AR	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541AR-REEL7	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541ARZ	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541ARZ-REEL7	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541ARZ-U1	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541BR	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541BRUZ10	256tap, Quad DigiPOT, NVM, SPI	EAR99	8542399000	8542390000
AD5541BRZ	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541BRZ-REEL	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541BRZ-U1	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541CR	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541CRZ	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541CRZKL1	PCN 09_0271 samples for AD5541CRZ	EAR99	8542399000	8542390000
AD5541CRZ-REEL7	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541CRZ-U1	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541JR	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5541JR-REEL7	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541JRZ	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541JRZKL1	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541JRZKL2	PCN 09_0271: 8" samples for AD5541JRZ	EAR99	8542399000	8542390000
AD5541JRZ-REEL7	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541LR	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541LR-REEL7	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541LRZ	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541LRZ-REEL7	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5541XRZ-RL7	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5542AACPZ	16bit, 2LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542AACPZ-R2	16bit, 2LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542AACPZ-REEL7	16bit, 2LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542AARUZ	16bit, 2LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542AARUZ-REEL7	16bit, 2LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542ABCPZ	16bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542ABCPZ-1	16bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542ABCPZ-1-RL7	16bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542ABCPZ-1-U1	16bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542ABCPZ-500RL7	IC, 16bit, 1LSB, 2.7-5.5V w/CLR, Vlogic	EAR99	8542399000	8542390000
AD5542ABCPZ-R2	16bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542ABCPZ-REEL7	16bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542ABCPZ-U1	16bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542ABRUZ	16bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542ABRUZ-REEL7	16bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5542ABRUZ-U1	16bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542ABRUZ-U2	IC, 16bit, 1LSB, 2.7-5.5V w/CLR, Vlogic	EAR99	8542399000	8542390000
AD5542AR	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542AR-REEL7	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542ARZ	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542ARZKL1	PCN 09_0271 Samples for AD5542ARZ	EAR99	8542399000	8542390000
AD5542ARZ-REEL7	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542ASRUZ	16bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542ASRUZ-REEL7	16bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5542BR	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542BR-REEL7	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542BRZ	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542BRZ-REEL7	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542CR	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542CR-REEL7	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542CRZ	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542CRZKL1	PCN 09_0271 SAMPLE FOR AD5542CRZ	EAR99	8542399000	8542390000
AD5542CRZ-REEL7	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542CRZ-U1	IC, 16-Bit DAC, Serial Input,Voltage Out	EAR99	8542399000	8542390000
AD5542JR	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542JR-REEL7	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542JRZ	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542JRZKL1	IC, PCN 09_271 Samples for AD5542AR	EAR99	8542399000	8542390000
AD5542JRZ-REEL7	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542LR	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5542LRZ	IC, 16-Bit DAC BiPolar V-Out	EAR99	8542399000	8542390000
AD5543BR	IC, 16-Bit I Out DAC, 500ns	EAR99	8542399000	8542390000
AD5543BRM	IC, 16-Bit I Out DAC, 500ns	EAR99	8542399000	8542390000
AD5543BRM-REEL7	IC, 16-Bit I Out DAC, 500ns	EAR99	8542399000	8542390000
AD5543BRMZ	IC, 16-Bit I Out DAC, 500ns	EAR99	8542399000	8542390000
AD5543BRMZ-REEL7	IC, 16-Bit I Out DAC, 500ns	EAR99	8542399000	8542390000
AD5543BRZ	IC, 16-Bit I Out DAC, 500ns	EAR99	8542399000	8542390000
AD5543CRMZ	IC, 16-Bit I Out DAC, 500ns	EAR99	8542399000	8542390000
AD5543CRMZ-REEL7	IC, 16-Bit I Out DAC, 500ns	EAR99	8542399000	8542390000
AD5543CRZ	IC, 16-Bit I Out DAC, 500ns	EAR99	8542399000	8542390000
AD5543CRZ-REEL7	IC, 16-Bit I Out DAC, 500ns	EAR99	8542399000	8542390000
AD5543SRMZ-EP	IC, 16-Bit I Out DAC	3A001.a.2.c	8542399000	8542390000
AD5544ACPZ-1-500R7	IC, QUAD 16-BIT DAC	EAR99	8542399000	8542390000
AD5544ACPZ-1500RL7	IC, QUAD 16-BIT DAC	EAR99	8542399000	8542390000
AD5544ACPZ-1-R2	IC, QUAD 16-BIT DAC	EAR99	8542399000	8542390000
AD5544ACPZ-1RL7	IC, QUAD 16-BIT DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5544ACPZ-1-RL7	IC, QUAD 16-BIT DAC	EAR99	8542399000	8542390000
AD5544ACPZ-RL7	IC, QUAD 16-BIT DAC	EAR99	8542399000	8542390000
AD5544ARS	Precision QUAD 16-Bit D/A Converter IC	EAR99	8542399000	8542390000
AD5544ARSZ	Precision QUAD 16-Bit D/A Converter IC	EAR99	8542399000	8542390000
AD5544ARSZ-REEL7	Precision QUAD 16-Bit D/A Converter IC	EAR99	8542399000	8542390000
AD5544BCPZ-500RL7	IC, QUAD 16-BIT DAC	EAR99	8542399000	8542390000
AD5544BCPZ-R2	IC, QUAD 16-BIT DAC	EAR99	8542399000	8542390000
AD5544BCPZ-RL7	IC, QUAD 16-BIT DAC	EAR99	8542399000	8542390000
AD5544BRS	Precision QUAD 16-Bit D/A Converter IC	EAR99	8542399000	8542390000
AD5544BRSZ	Precision QUAD 16-Bit D/A Converter IC	EAR99	8542399000	8542390000
AD5544BRSZ-REEL7	Precision QUAD 16-Bit D/A Converter IC	EAR99	8542399000	8542390000
AD5544EVAL	AD5544 EVAL BOARD	EAR99	8473302000	8473301180
AD5544JRS	Precision QUAD 16-Bit D/A Converter IC	EAR99	8542399000	8542390000
AD5544KRS	Precision QUAD 16-Bit D/A Converter IC	EAR99	8542399000	8542390000
AD5544KRS-REEL7	Precision QUAD 16-Bit D/A Converter IC	EAR99	8542399000	8542390000
AD5544LRS	Precision QUAD 16-Bit D/A Converter IC	EAR99	8542399000	8542390000
AD5544SRS-EP	IC, QUAD 16-BIT DAC	3A001.a.2.c	8542399000	8542390000
AD5545BRU	IC, Dual 16-Bit I-Out DAC	EAR99	8542399000	8542390000
AD5545BRU-REEL7	IC, Dual 16-Bit I-Out DAC	EAR99	8542399000	8542390000
AD5545BRU-U1	IC, Dual 16-Bit I-Out DAC	EAR99	8542399000	8542390000
AD5545BRUZ	IC, Dual 16-Bit I-Out DAC	EAR99	8542399000	8542390000
AD5545BRUZ-REEL7	IC, Dual 16-Bit I-Out DAC	EAR99	8542399000	8542390000
AD5545CRUZ	IC, Dual 16-Bit I-Out DAC	EAR99	8542399000	8542390000
AD5545CRUZ-REEL7	IC, Dual 16-Bit I-Out DAC	EAR99	8542399000	8542390000
AD5546A-1BRSZ	IC, 16-Bit Parallel Current Output DAC	EAR99	8542399000	8542390000
AD5546A-1BRSZ-RL	IC, 16-Bit Parallel Current Output DAC	EAR99	8542399000	8542390000
AD5546A-1CRSZ	IC, 16-Bit Parallel Current Output DAC	EAR99	8542399000	8542390000
AD5546A-1CRSZ-RL	IC, 16-Bit Parallel Current Output DAC	EAR99	8542399000	8542390000
AD5546ABRSZ	IC, 16-Bit Parallel Current Output DAC	EAR99	8542399000	8542390000
AD5546ABRSZ-RL	IC, 16-Bit Parallel Current Output DAC	EAR99	8542399000	8542390000
AD5546ACRSZ	IC, 16-Bit Parallel Current Output DAC	EAR99	8542399000	8542390000
AD5546ACRSZ-RL	IC, 16-Bit Parallel Current Output DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5546BRU	16-Bit Parallel Current Output Dac IC	EAR99	8542399000	8542390000
AD5546BRU-REEL7	16-Bit Parallel Current Output Dac IC	EAR99	8542399000	8542390000
AD5546BRU-U1	16-Bit Parallel Current Output Dac IC	EAR99	8542399000	8542390000
AD5546BRU-U2	16-Bit Parallel Current Output Dac IC	EAR99	8542399000	8542390000
AD5546BRUZ	16-Bit Parallel Current Output Dac IC	EAR99	8542399000	8542390000
AD5546BRUZ-REEL7	16-Bit Parallel Current Output Dac IC	EAR99	8542399000	8542390000
AD5546CRUZ	16-Bit Parallel Current Output Dac IC	EAR99	8542399000	8542390000
AD5546CRUZ-REEL7	16-Bit Parallel Current Output Dac IC	EAR99	8542399000	8542390000
AD5547BRU	Dual 16 Bit Parallell I out output DAC	EAR99	8542399000	8542390000
AD5547BRU-REEL7	Dual 16 Bit Parallell I out output DAC	EAR99	8542399000	8542390000
AD5547BRU-U1	Dual 16 Bit Parallell I out output DAC	EAR99	8542399000	8542390000
AD5547BRUZ	Dual 16 Bit Parallell I out output DAC	EAR99	8542399000	8542390000
AD5547CRUZ	Dual 16 Bit Parallell I out output DAC	EAR99	8542399000	8542390000
AD5547CRUZ-REEL7	Dual 16 Bit Parallell I out output DAC	EAR99	8542399000	8542390000
AD5547SRU-EP	Dual 16 Bit Parallell I out output DAC	3A001.a.2.c	8542399000	8542390000
AD5551ABCPZ	14bit, 1LSB, 2.7-5.5V with LDAC, Vlogica	EAR99	8542399000	8542390000
AD5551ABCPZ-R2	14bit, 1LSB, 2.7-5.5V with LDAC, Vlogica	EAR99	8542399000	8542390000
AD5551ABCPZ-REEL7	14bit, 1LSB, 2.7-5.5V with LDAC, Vlogica	EAR99	8542399000	8542390000
AD5551ABRMZ	14bit, 1LSB, 2.7-5.5V with LDAC, Vlogica	EAR99	8542399000	8542390000
AD5551ABRMZ-REEL7	14bit, 1LSB, 2.7-5.5V with LDAC, Vlogica	EAR99	8542399000	8542390000
AD5551BR	14-Bit Voltage Out DAC IC	EAR99	8542399000	8542390000
AD5551BR-REEL7	14-Bit Voltage Out DAC IC	EAR99	8542399000	8542390000
AD5551BRZ	14-Bit Voltage Out DAC IC	EAR99	8542399000	8542390000
AD5551BRZ-REEL7	14-Bit Voltage Out DAC IC	EAR99	8542399000	8542390000
AD5551W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD5552ABCPZ-R2	14bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5552ABCPZ-REEL7	14bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5552ABRUZ	14bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5552ABRUZ-REEL7	14bit, 1LSB, 2.7-5.5V with CLR, Vlogic	EAR99	8542399000	8542390000
AD5552BR	14-Bit BiPolar V-Out DAC IC	EAR99	8542399000	8542390000
AD5552BR-REEL7	14-Bit BiPolar V-Out DAC IC	EAR99	8542399000	8542390000
AD5552BRZ	14-Bit BiPolar V-Out DAC IC	EAR99	8542399000	8542390000
AD5553CR	14-Bit I Out DAC IC	EAR99	8542399000	8542390000
AD5553CRM	14-Bit I Out DAC IC	EAR99	8542399000	8542390000
AD5553CRM-REEL7	14-Bit I Out DAC IC	EAR99	8542399000	8542390000
AD5553CRMZ	14-Bit I Out DAC IC	EAR99	8542399000	8542390000
AD5553CRMZ-REEL7	14-Bit I Out DAC IC	EAR99	8542399000	8542390000
AD5554BRS	IC, QUAD 14-BIT DAC	EAR99	8542399000	8542390000
AD5554BRSZ	IC, QUAD 14-BIT DAC	EAR99	8542399000	8542390000
AD5555CRU	Dual 14-Bit I-Out DAC IC	EAR99	8542399000	8542390000
AD5555CRU-REEL7	Dual 14-Bit I-Out DAC IC	EAR99	8542399000	8542390000
AD5555CRU-U1	Dual 14-Bit I-Out DAC IC	EAR99	8542399000	8542390000
AD5555CRUZ	Dual 14-Bit I-Out DAC IC	EAR99	8542399000	8542390000
AD5555CRUZ-REEL7	Dual 14-Bit I-Out DAC IC	EAR99	8542399000	8542390000
AD5555RU-REEL7	Dual 14-Bit I-Out DAC IC	EAR99	8542399000	8542390000
AD5556CRU	14 Bit Parallel Current Output DAC, IC	EAR99	8542399000	8542390000
AD5556CRU-REEL7	14 Bit Parallel Current Output DAC, IC	EAR99	8542399000	8542390000
AD5556CRU-U1	14 Bit Parallel Current Output DAC, IC	EAR99	8542399000	8542390000
AD5556CRUZ	14 Bit Parallel Current Output DAC, IC	EAR99	8542399000	8542390000
AD5557CRU	Dual 14 bit parallel I out output DAC IC	EAR99	8542399000	8542390000
AD5557CRU-REEL7	Dual 14 bit parallel I out output DAC IC	EAR99	8542399000	8542390000
AD5557CRU-U1	Dual 14 bit parallel I out output DAC IC	EAR99	8542399000	8542390000
AD5557CRUZ	Dual 14 bit parallel I out output DAC IC	EAR99	8542399000	8542390000
AD5560JBCZ	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5560JBCZ-REEL	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5560JCPZ	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5560JCPZ-REEL7	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5560JSVDZ	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5560JSVDZ-REEL	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5560JSVDZ-U1	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5560JSVUZ	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5560JSVUZ-REEL	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5560JSVUZ-U1	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5560JSVUZ-U2	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5560JSVUZ-U3	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5560JSVUZ-U4	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5560JSVZ	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5560XBCZ	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5560XSVUZ-1	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5560XSVUZ-3	IC, 1.2A programmable DPS with DACs	EAR99	8542399000	8542390000
AD5561JBCZ	IC, Dual programmable DPS with DACs	EAR99	8542399000	8542390000
AD5561JBCZ-U1	IC, Dual programmable DPS with DACs	EAR99	8542399000	8542390000
AD5561JBCZ-U2	IC, Dual programmable DPS with DACs	EAR99	8542399000	8542390000
AD5561JBCZ-U3	IC, Dual programmable DPS with DACs	EAR99	8542399000	8542390000
AD5561JBCZ-U4	IC, Dual programmable DPS with DACs	EAR99	8542399000	8542390000
AD5561JBCZ-U5	IC, Dual programmable DPS with DACs	EAR99	8542399000	8542390000
AD5561JBCZ-U6	IC, Dual programmable DPS with DACs	EAR99	8542399000	8542390000
AD5561JBCZ-U7	IC, Dual programmable DPS with DACs	EAR99	8542399000	8542390000
AD5561XBCZ-4	Dual program DPS with DACs Custom Part	EAR99	8542399000	8542390000
AD5561XBCZ-6	IC, Dual programmable DPS with DACs	EAR99	8542399000	8542390000
AD5564AB	IC, MONO 14-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD5564AB-1	IC, MONO 14-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD5564AB-3	IC, MONO 14-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD5570ARS	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570ARS-REEL	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570ARS-REEL7	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570ARSZ	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5570ARSZ-REEL	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570ARSZ-REEL7	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570BRS	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570BRS-REEL	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570BRS-REEL7	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570BRS-U1	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570BRS-U2	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570BRSZ	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570BRSZ-REEL	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570BRSZ-REEL7	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570WRS	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570WRS-REEL	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570WRS-REEL7	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570WRSZ	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570WRSZ-REEL	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570WRSZ-REEL7	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570YRS	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570YRS-REEL	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570YRS-REEL7	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570YRSZ	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570YRSZ-REEL	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5570YRSZ-REEL7	IC, 16-bit +/-15V Serial DAC	EAR99	8542399000	8542390000
AD5571BRS	16-bit +/-15V DAC with Serial i/face I.C	EAR99	8542399000	8542390000
AD5571BRS-REEL	16-bit +/-15V DAC with Serial i/face I.C	EAR99	8542399000	8542390000
AD5571BRS-REEL7	16-bit +/-15V DAC with Serial i/face I.C	EAR99	8542399000	8542390000
AD557JN	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD557JNZ	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD557JP	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD557JP-REEL	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD557JP-REEL7	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD557JPZ	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD557JPZ-REEL	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD557JPZ-REEL7	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD5580006C:36	IC, MONO 8-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD5582YRU-REEL	IC, Quad 12bit DAC Parallel In	EAR99	8542399000	8542390000
AD5582YRV	IC, Quad 12bit DAC Parallel In	EAR99	8542399000	8542390000
AD5582YRV-REEL	IC, Quad 12bit DAC Parallel In	EAR99	8542399000	8542390000
AD5582YRVZ	IC, Quad 12bit DAC Parallel In	EAR99	8542399000	8542390000
AD5582YRVZ-REEL	IC, Quad 12bit DAC Parallel In	EAR99	8542399000	8542390000
AD5583YRU-REEL	IC, Quad 10bit DAC Parallel In	EAR99	8542399000	8542390000
AD5583YRV	IC, Quad 10bit DAC Parallel In	EAR99	8542399000	8542390000
AD5583YRV-REEL	IC, Quad 10bit DAC Parallel In	EAR99	8542399000	8542390000
AD5583YRVZ	IC, Quad 10bit DAC Parallel In	EAR99	8542399000	8542390000
AD5583YRVZ-REEL	IC, Quad 10bit DAC Parallel In	EAR99	8542399000	8542390000
AD558JCHIPS	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558JD	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD558JD/+	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558JN	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558JN/+	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558JNZ	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558JP	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558JP-REEL	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558JP-REEL7	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558JPZ	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558JPZ-REEL	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558JPZ-REEL7	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558KD	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558KD/+	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558KN	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558KN/+	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558KNZ	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558KP	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558KP-REEL7	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558KPZ	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558KPZ-REEL7	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD558SD	IC, MONO 8-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD558SD/883B	IC, MONO 8-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD558SE/883B	IC, MONO 8-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD558TCHIPS	IC, MONO 8-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD558TD	IC, MONO 8-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD558TD/883B	IC, MONO 8-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD558TE/883B	IC, MONO 8-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD5590BBC	IC, 16-ch Analog I/O Port w/8 Amplifiers	EAR99	8542399000	8542390000
AD5590BBC-U1	IC, 16-ch Analog I/O Port w/8 Amplifiers	EAR99	8542399000	8542390000
AD5590BBCZ	IC, 16-ch Analog I/O Port w/8 Amplifiers	EAR99	8542399000	8542390000
AD5601BCPZ-RL7	IC, Single 2.7-5.5V 8bit SPI DAC	EAR99	8542399000	8542390000
AD5601BKS-500RL7	Single 2.7-5.5V 8Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5601BKS-REEL	Single 2.7-5.5V 8Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5601BKS-REEL7	Single 2.7-5.5V 8Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5601BKS-U1	Single 2.7-5.5V 8Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5601BKSZ-500RL7	Single 2.7-5.5V 8Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5601BKSZ-REEL	Single 2.7-5.5V 8Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5601BKSZ-REEL7	Single 2.7-5.5V 8Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5601BKSZ-RL7	IC, Single 2.7-5.5V 8bit SPI DAC	EAR99	8542399000	8542390000
AD5601WKSZ-500RL7	Single 2.7-5.5V 8Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5601WKSZ-REEL7	Single 2.7-5.5V 8Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5601YKS-500RL7	Single 2.7-5.5V 8Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5601YKS-REEL	Single 2.7-5.5V 8Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5601YKS-REEL7	Single 2.7-5.5V 8Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5602BKSZ-1500RL7	8bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5602BKSZ-1REEL7	8bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5602BKSZ-2500RL7	8bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5602BKSZ-2REEL7	8bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5602BKSZ-2-U1	8bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5602BKSZ-3500RL7	8bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5602BKSZ-3REEL7	8bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5602YKSZ-1500RL7	8bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5602YKSZ-1REEL7	8bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5602YKSZ-2500RL7	8bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5602YKSZ-2REEL7	8bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5611ACPZ-RL7	IC, Single 2.7-5.5V 8bit SPI DAC	EAR99	8542399000	8542390000
AD5611AKS-500RL7	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611AKS-REEL	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611AKS-REEL7	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611AKS-U1	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611AKSZ-500RL7	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611AKSZ-REEL	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611AKSZ-REEL7	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611BKS-500RL7	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611BKS-REEL	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5611BKS-REEL7	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611BKS-U1	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611BKSZ-500RL7	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611BKSZ-REEL	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611BKSZ-REEL7	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611WKSZ-500RL7	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611WKSZ-REEL7	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611YKS-500RL7	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611YKS-REEL	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5611YKS-REEL7	Single 2.7-5.5V 10Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5612AKSZ-1500RL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612AKSZ-1REEL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612AKSZ-2500RL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612AKSZ-2REEL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612AKSZ-2-U1	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612AKSZ-3500RL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612AKSZ-3REEL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612BKSZ-1500RL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612BKSZ-1REEL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612BKSZ-2500RL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612BKSZ-2REEL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612BKSZ-2-U1	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612BKSZ-3500RL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612BKSZ-3REEL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612YKSZ-1500RL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5612YKSZ-1REEL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612YKSZ-2500RL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD5612YKSZ-2REEL7	10bit Low V Single Supply DACs SC-70	EAR99	8542399000	8542390000
AD561JCHIPS	Low Cost 10-Bit Monolithic D/A Converter	EAR99	8542399000	8542390000
AD561JD	Low Cost 10-Bit Monolithic D/A Converter	EAR99	8542399000	8542390000
AD561JN	Low Cost 10-Bit Monolithic D/A Converter	EAR99	8542399000	8542390000
AD561JN/+	Low Cost 10-Bit Monolithic D/A Converter	EAR99	8542399000	8542390000
AD561JNZ	Low Cost 10-Bit Monolithic D/A Converter	EAR99	8542399000	8542390000
AD561KD	Low Cost 10-Bit Monolithic D/A Converter	EAR99	8542399000	8542390000
AD561KN	Low Cost 10-Bit Monolithic D/A Converter	EAR99	8542399000	8542390000
AD561KNZ	Low Cost 10-Bit Monolithic D/A Converter	EAR99	8542399000	8542390000
AD561SD	Low Cost 10-Bit Monolithic D/A Converter	3A001.a.2.c	8542399000	8542390000
AD561SD/883B	Low Cost 10-Bit Monolithic D/A Converter	3A001.a.2.c	8542399000	8542390000
AD561TCHIPS	Low Cost 10-Bit Monolithic D/A Converter	3A001.a.2.c	8542399000	8542390000
AD561TD/883B	Low Cost 10-Bit Monolithic D/A Converter	3A001.a.2.c	8542399000	8542390000
AD5620ARJ-1500RL7	Single 12 Bit 3V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620ARJ-1REEL7	Single 12 Bit 3V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620ARJ-2500RL7	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620ARJ-2REEL7	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620ARJ-2-U1	Single 12 Bit 3V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620ARJ-2-U2	Single 12 Bit 3V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620ARJ-2-U3	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620ARJZ-1500RL7	Single 12 Bit 3V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620ARJZ-2500RL7	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620ARJZ-2REEL7	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5620ARMZ-2	IC, Single 5V 12bit SPI DAC w/reference	EAR99	8542399000	8542390000
AD5620ARMZ-2REEL7	IC, Single 5V 12bit SPI DAC w/reference	EAR99	8542399000	8542390000
AD5620BRJ-1500RL7	Single 12 Bit 3V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620BRJ-1REEL7	Single 12 Bit 3V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620BRJ-2500RL7	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620BRJ-2REEL7	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620BRJ-2-U1	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620BRJ-2-U2	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620BRJ-2-U3	Single 12 Bit 3V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620BRJZ-1500RL7	Single 12 Bit 3V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620BRJZ-15R7KL1	PCN10_0009 Sample for AD5620BRJZ-1500RL7	EAR99	8542399000	8542390000
AD5620BRJZ-2500RL7	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620BRJZ-2REEL7	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620CRJ-1500RL7	Single 12 Bit 3V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620CRJ-1REEL7	Single 12 Bit 3V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620CRJ-2500RL7	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620CRJ-2REEL7	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620CRJ-3500RL7	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620CRJ-3REEL7	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620CRM-1	Single 12 Bit 3V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620CRM-1REEL7	Single 12 Bit 3V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620CRM-2	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620CRM-2REEL7	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620CRM-3	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620CRM-3REEL7	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5620CRMZ-1	IC, Single 5V 12bit SPI DAC w/reference	EAR99	8542399000	8542390000
AD5620CRMZ-1REEL7	IC, Single 5V 12bit SPI DAC w/reference	EAR99	8542399000	8542390000
AD5620CRMZ-2	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620CRMZ-2REEL7	Single 12 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5620CRMZ-3	IC, Single 5V 12bit SPI DAC w/reference	EAR99	8542399000	8542390000
AD5620CRMZ-3REEL7	IC, Single 5V 12bit SPI DAC w/reference	EAR99	8542399000	8542390000
AD5621ACPZ-RL7	Single 2.7-5.5V 12bit SPI DAC in LFCSP	EAR99	8542399000	8542390000
AD5621ACPZ-U1	Single 2.7-5.5V 12bit SPI DAC in LFCSP	EAR99	8542399000	8542390000
AD5621AKS-500RL7	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621AKS-REEL	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621AKS-REEL7	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621AKS-U1	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621AKSZ-500RL7	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621AKSZ-REEL7	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621BKS-500RL7	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621BKS-REEL	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621BKS-REEL7	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621BKS-U1	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621BKSZ-500RL7	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621BKSZ-REEL7	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621WKSZ-500RL7	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621WKSZ-REEL7	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621YKS-500RL7	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621YKS-REEL	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5621YKS-REEL7	Single 2.7-5.5V 12Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5622AKSZ-1500RL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622AKSZ-1REEL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622AKSZ-2500RL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622AKSZ-2REEL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622AKSZ-2-U1	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622AKSZ-3500RL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622AKSZ-3REEL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622BKSZ-1500RL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622BKSZ-1REEL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622BKSZ-2500RL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622BKSZ-2REEL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622BKSZ-2-U1	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622BKSZ-3500RL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622BKSZ-3REEL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622WKSZ-1500RL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622WKSZ-1REEL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622YKSZ-1500RL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622YKSZ-1REEL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622YKSZ-1-U1	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622YKSZ-2500RL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5622YKSZ-2REEL7	IC, 12-Bit nanoDAC® D/A Converter w/I2C	EAR99	8542399000	8542390000
AD5623RBCPZ-3250R7	12-Bit nanoDAC® with 5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5623RBCPZ-3R2	12-Bit nanoDAC® with 5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5623RBCPZ-3REEL7	12-Bit nanoDAC® with 5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5623RBCPZ-5REEL7	IC, Dual 3V 12bit SPI DAC with ref LDAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5623RBCPZ-5-U1	IC, Dual 3V 12bit SPI DAC with ref LDAC	EAR99	8542399000	8542390000
AD5623RBRMZ-3	12-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5623RBRMZ-3REEL7	12-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5623RBRMZ-5	12-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5623RBRMZ-5REEL7	12-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624BCPZ-250RL7	IC, 12-Bit nanoDAC®	EAR99	8542399000	8542390000
AD5624BCPZ-R2	IC, 12-Bit nanoDAC®	EAR99	8542399000	8542390000
AD5624BCPZ-REEL7	IC, 12-Bit nanoDAC®	EAR99	8542399000	8542390000
AD5624BRMZ	IC, 12-Bit nanoDAC®	EAR99	8542399000	8542390000
AD5624BRMZ-REEL7	IC, 12-Bit nanoDAC®	EAR99	8542399000	8542390000
AD5624RACPZ-3250R7	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624RACPZ-3REEL7	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624RACPZ-3-WP	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624RARMZ-5	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624RARMZ-5REEL7	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624RARMZ-5-U1	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624RBCPZ-3250R7	IC, 12-Bit nanoDAC®	EAR99	8542399000	8542390000
AD5624RBCPZ-3R2	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624RBCPZ-3REEL7	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624RBCPZ-3-WP	IC, 12-Bit nanoDAC®	EAR99	8542399000	8542390000
AD5624RBCPZ-5R2	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624RBCPZ-5REEL7	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624RBCPZ-5-U2	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624RBCPZ-R2	IC, 12-Bit nanoDAC®	EAR99	8542399000	8542390000
AD5624RBRMZ-3	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624RBRMZ-3REEL7	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624RBRMZ-5	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624RBRMZ-5REEL7	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5624RYCPZ-3REEL7	IC, 12-Bit nanoDAC®	EAR99	8542399000	8542390000
AD5624RYCPZ-3-WP	IC, 12-Bit nanoDAC®	EAR99	8542399000	8542390000
AD5624RYRMZ-5	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5624RYRMZ-5REEL7	IC,12-Bit nanoDAC® with 5ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5625BCPZ-250RL7	IC, 12-Bit nanoDACs®, I2C® Interface	EAR99	8542399000	8542390000
AD5625BCPZ-R2	IC, 12-Bit nanoDACs®, I2C® Interface	EAR99	8542399000	8542390000
AD5625BCPZ-REEL7	IC, 12-Bit nanoDACs®, I2C® Interface	EAR99	8542399000	8542390000
AD5625BCPZ-U1	IC, 12-Bit nanoDACs®, I2C® Interface	EAR99	8542399000	8542390000
AD5625BRUZ	IC, 12-Bit nanoDACs®, I2C® Interface	EAR99	8542399000	8542390000
AD5625BRUZ-REEL7	IC, 12-Bit nanoDACs®, I2C® Interface	EAR99	8542399000	8542390000
AD5625BRUZ-U1	IC, 12-Bit nanoDACs®, I2C® Interface	EAR99	8542399000	8542390000
AD5625RACPZ	IC, 12-Bit nanoDAC® 400ksp/3µs	EAR99	8542399000	8542390000
AD5625RACPZ-1RL7	IC, 12-Bit nanoDAC® 400ksp/3µs	EAR99	8542399000	8542390000
AD5625RACPZ-1-U1	IC, 12-Bit nanoDAC® 400ksp/3µs	EAR99	8542399000	8542390000
AD5625RACPZ-R7KL1	PCN 10_0258 Samples for AD5625RACPZ-REEL	EAR99	8542399000	8542390000
AD5625RACPZ-REEL	IC, 12-Bit nanoDAC® 400ksp/3µs	EAR99	8542399000	8542390000
AD5625RACPZ-REEL7	IC, 12-Bit nanoDAC® 400ksp/3µs	EAR99	8542399000	8542390000
AD5625RACPZ-U1	IC, 12-Bit nanoDAC® 400ksp/3µs	EAR99	8542399000	8542390000
AD5625RACPZ-U2	IC, Quad 3V 12bit I2C DAC with reference	EAR99	8542399000	8542390000
AD5625RBCPZ-250RL7	IC, 12-Bit nanoDAC® 400ksp/3µs	EAR99	8542399000	8542390000
AD5625RBCPZ-R2	IC, 12-Bit nanoDAC® 400ksp/3µs	EAR99	8542399000	8542390000
AD5625RBCPZ-REEL7	IC, 12-Bit nanoDAC® 400ksp/3µs	EAR99	8542399000	8542390000
AD5625RBCPZ-U1	IC, 12-Bit nanoDAC® 400ksp/3µs	EAR99	8542399000	8542390000
AD5625RBRUZ-1	IC, 12-Bit nanoDAC® 400ksp/3µs	EAR99	8542399000	8542390000
AD5625RBRUZ-1REEL7	IC, 12-Bit nanoDAC® 400ksp/3µs	EAR99	8542399000	8542390000
AD5625RBRUZ-1-U1	IC, 12-Bit nanoDAC® 400ksp/3µs	EAR99	8542399000	8542390000
AD5625RBRUZ-2	IC, 12-Bit nanoDAC® 400ksp/3µs	EAR99	8542399000	8542390000
AD5625RBRUZ-2REEL7	IC, 12-Bit nanoDAC® 400ksp/3µs	EAR99	8542399000	8542390000
AD5626BCPZ-REEL7	IC, 5 V, 12-Bit nanoDAC™, SPI Interface	EAR99	8542399000	8542390000
AD5626BRMZ	IC, 5 V, 12-Bit nanoDAC™, SPI Interface	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5626BRMZ-REEL7	IC, 5 V, 12-Bit nanoDAC™, SPI Interface	EAR99	8542399000	8542390000
AD5626BRMZ-U1	IC, 5 V, 12-Bit nanoDAC™, SPI Interface	EAR99	8542399000	8542390000
AD5627BCPZ-250RL7	IC, 12-Bit nanoDAC® with I2C® Interface	EAR99	8542399000	8542390000
AD5627BCPZ-R2	IC, 12-Bit nanoDAC® with I2C® Interface	EAR99	8542399000	8542390000
AD5627BCPZ-REEL7	IC, 12-Bit nanoDAC® with I2C® Interface	EAR99	8542399000	8542390000
AD5627BCPZ-U1	IC, 12-Bit nanoDAC® with I2C® Interface	EAR99	8542399000	8542390000
AD5627BRMZ	IC, 12-Bit nanoDAC® with I2C® Interface	EAR99	8542399000	8542390000
AD5627BRMZ-REEL7	IC, 12-Bit nanoDAC® with I2C® Interface	EAR99	8542399000	8542390000
AD5627BRMZ-U1	IC, 12-Bit nanoDAC® with I2C® Interface	EAR99	8542399000	8542390000
AD5627RBCPZ-250RL7	12-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5627RBCPZ-R2	12-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5627RBCPZ-REEL7	12-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5627RBCPZ-U1	12-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5627RBRMZ-1	12-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5627RBRMZ-1REEL7	12-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5627RBRMZ-1-U1	12-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5627RBRMZ-2	12-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5627RBRMZ-2REEL7	12-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5627RBRMZ-2-U1	12-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5628ACPZ-1	12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5628ACPZ-1-RL7	12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5628ACPZ-2	12-Bit D/A Converter w/5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5628ACPZ-2-RL7	12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5628ACPZ-2-U1	12-Bit D/A Converter w/5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5628ARUZ-2	12-Bit D/A Converter w/5 ppm/°C On-Chip	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5628ARUZ-2REEL7	12-Bit D/A Converter w/5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5628ARUZ-2-U1	12-Bit D/A Converter w/5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5628BCBZ-1-RL7	IC, Octal 3V 12bit SPI DAC w/reference	EAR99	8542399000	8542390000
AD5628BCBZ-1-U1	IC, PRE-RELEASE SAMPLE	EAR99	8542399000	8542390000
AD5628BCPZ-2	12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5628BCPZ-2-RL7	12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5628BCPZ-2-U1	12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5628BRUZ-1	12-Bit D/A Converter w/5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5628BRUZ-1REEL7	12-Bit D/A Converter w/5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5628BRUZ-2	12-Bit D/A Converter w/5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5628BRUZ-2REEL7	12-Bit D/A Converter w/5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5628WRUZ-2	12-Bit D/A Converter w/5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5628WRUZ-2REEL7	12-Bit D/A Converter w/5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5628YRUZ-1	12-Bit D/A Converter w/5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5628YRUZ-1REEL7	12-Bit D/A Converter w/5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5628YRUZ-2	12-Bit D/A Converter w/5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5628YRUZ-2REEL7	12-Bit D/A Converter w/5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5629RACBZ-1-RL7	IC,12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RACPZ	IC,12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RACPZ-2-RL7	IC, Octal 12bit I2C DAC w/1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RACPZ-3-RL7	IC, Octal 12bit I2C DAC w/1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RACPZ-REEL7	IC,12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RACPZ-U1	IC,12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RARUZ	IC,12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RARUZ-1	IC, Octal 12bit I2C DAC w/1.25V/2.5V ref	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5629RARUZ-1-RL7	IC, Octal 12bit I2C DAC w/1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RARUZ-REEL7	IC,12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RBCPZ	IC,12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RBCPZ-1-RL7	IC, Octal 12bit I2C DAC w/1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RBCPZ-2-RL7	IC, Octal 12bit I2C DAC w/1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RBCPZ-REEL7	IC,12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RBRUZ	IC,12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RBRUZ-1	IC, Octal 12bit I2C DAC w/1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RBRUZ-2	IC, Octal 12bit I2C DAC w/1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RBRUZ-2-RL7	IC, Octal 12bit I2C DAC w/1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5629RBRUZ-REEL7	IC,12bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD562AD/BCD	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD562AD/BIN	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD562KD/BCD	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD562KD/BIN	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD562SD/BCD	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD562SD/BIN	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD562SD/BIN/883B	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD563JD/BCD	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD563JD/BIN	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD563JD/BIN/+	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD563JD/BIN-SP004	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD563KD/BCD	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD563KD/BIN	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD563SD/BCD	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD563SD/BIN	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD563SD/BIN/883B	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD563TD/BCD	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD563TD/BIN	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD563TD/BIN/883B	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD5640ARJ-1500RL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640ARJ-1REEL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640ARJ-2500RL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640ARJ-2REEL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640ARJ-2-U1	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640ARJ-2-U2	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640ARJ-2-U3	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640ARJZ-2500EL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640ARJZ-2500RL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640ARJZ-2REEL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640BRJ-1500RL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640BRJ-1REEL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640BRJ-2500RL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640BRJ-2REEL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640BRJ-2-U1	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640BRJ-2-U2	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640BRJ-2-U3	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640BRJZ-1500RL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640BRJZ-1REEL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5640BRJZ-2500RL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/°C	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5640BRJZ-2REEL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/℃	EAR99	8542399000	8542390000
AD5640CRJ-1500RL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/℃	EAR99	8542399000	8542390000
AD5640CRJ-1REEL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/℃	EAR99	8542399000	8542390000
AD5640CRJ-2500RL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/℃	EAR99	8542399000	8542390000
AD5640CRJ-2REEL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/℃	EAR99	8542399000	8542390000
AD5640CRJ-3500RL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/℃	EAR99	8542399000	8542390000
AD5640CRJ-3REEL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/℃	EAR99	8542399000	8542390000
AD5640CRM-1	IC, 14-Bit nanoDAC® Converter w/5 ppm/℃	EAR99	8542399000	8542390000
AD5640CRM-1REEL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/℃	EAR99	8542399000	8542390000
AD5640CRM-2	IC, 14-Bit nanoDAC® Converter w/5 ppm/℃	EAR99	8542399000	8542390000
AD5640CRM-2REEL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/℃	EAR99	8542399000	8542390000
AD5640CRM-3	IC, 14-Bit nanoDAC® Converter w/5 ppm/℃	EAR99	8542399000	8542390000
AD5640CRM-3REEL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/℃	EAR99	8542399000	8542390000
AD5640CRMZ-1	IC, Single 3V 14bit SPI DAC with ref	EAR99	8542399000	8542390000
AD5640CRMZ-1REEL7	IC, Single 3V 14bit SPI DAC with ref	EAR99	8542399000	8542390000
AD5640CRMZ-2	IC, Single 5V 14bit SPI DAC w/reference	EAR99	8542399000	8542390000
AD5640CRMZ-2REEL7	IC, 14-Bit nanoDAC® Converter w/5 ppm/℃	EAR99	8542399000	8542390000
AD5640W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD5641ACPZ-REEL7	IC, Single 2.7-5.5V 8bit SPI DAC	EAR99	8542399000	8542390000
AD5641AKS-500RL7	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5641AKS-REEL	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5641AKS-REEL7	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5641AKS-U1	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5641AKSZ-500RL7	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5641AKSZ-REEL	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5641AKSZ-REEL7	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5641BKS-500RL7	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5641BKS-REEL	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5641BKS-REEL7	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5641BKS-U1	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5641BKSZ-500RL7	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5641BKSZ-REEL	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5641BKSZ-REEL7	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5641YKS-500RL7	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5641YKS-REEL	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5641YKS-REEL7	Single 2.7-5.5V 14Bit DAC in SC-70 pkg.	EAR99	8542399000	8542390000
AD5643RACPZ-3REEL7	Dual 14-Bit nanoDAC® w/5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5643RACPZ-3-WP	Dual 14-Bit nanoDAC® w/5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5643RARMZ-5	Dual 14-Bit nanoDAC® w/5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5643RARMZ-5REEL7	Dual 14-Bit nanoDAC® w/5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5643RARMZ-5-U1	Dual 14-Bit nanoDAC® w/5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5643RBRMZ-3	Dual 14-Bit nanoDAC® w/5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5643RBRMZ-3REEL7	Dual 14-Bit nanoDAC® w/5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5643RBRMZ-5	Dual 14-Bit nanoDAC® w/5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5643RBRMZ-5REEL7	Dual 14-Bit nanoDAC® w/5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5643RYCPZ-3REEL7	Dual 14-Bit nanoDAC® w/5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5643RYCPZ-3-WP	Dual 14-Bit nanoDAC® w/5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5643RYRMZ-5	Dual 14-Bit nanoDAC® w/5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5643RYRMZ-5REEL7	Dual 14-Bit nanoDAC® w/5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5644RACPZ-3REEL7	14-Bit nanoDAC® with 5ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5644RACPZ-3-WP	14-Bit nanoDAC® with 5ppm/℃ On-Chip	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5644RARMZ-5	14-Bit nanoDAC® with 5ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5644RARMZ-5REEL7	14-Bit nanoDAC® with 5ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5644RARMZ-5-U1	14-Bit nanoDAC® with 5ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5644RBRMZ-3	14-Bit nanoDAC® with 5ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5644RBRMZ-3REEL7	14-Bit nanoDAC® with 5ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5644RBRMZ-5	14-Bit nanoDAC® with 5ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5644RBRMZ-5REEL7	14-Bit nanoDAC® with 5ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5644RYCPZ-3REEL7	14-Bit nanoDAC® with 5ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5644RYCPZ-3-WP	14-Bit nanoDAC® with 5ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5644RYRMZ-5	14-Bit nanoDAC® with 5ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5644RYRMZ-5REEL7	14-Bit nanoDAC® with 5ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5645RBCPZ-250RL7	14-Bit nanoDAC® 5 ppm/℃ On-Chip I2C®	EAR99	8542399000	8542390000
AD5645RBCPZ-R2	14-Bit nanoDAC® 5 ppm/℃ On-Chip I2C®	EAR99	8542399000	8542390000
AD5645RBCPZ-REEL7	14-Bit nanoDAC® 5 ppm/℃ On-Chip I2C®	EAR99	8542399000	8542390000
AD5645RBRUZ	14-Bit nanoDAC® 5 ppm/℃ On-Chip I2C®	EAR99	8542399000	8542390000
AD5645RBRUZ-REEL7	14-Bit nanoDAC® 5 ppm/℃ On-Chip I2C®	EAR99	8542399000	8542390000
AD5645RBRUZ-U1	14-Bit nanoDAC® 5 ppm/℃ On-Chip I2C®	EAR99	8542399000	8542390000
AD5647RBCPZ-250RL7	14-Bit nanoDAC® 5 ppm/℃ On-Chip I2C®	EAR99	8542399000	8542390000
AD5647RBCPZ-R2	14-Bit nanoDAC® 5 ppm/℃ On-Chip I2C®	EAR99	8542399000	8542390000
AD5647RBCPZ-REEL7	14-Bit nanoDAC® 5 ppm/℃ On-Chip I2C®	EAR99	8542399000	8542390000
AD5647RBRMZ	14-Bit nanoDAC® 5 ppm/℃ On-Chip I2C®	EAR99	8542399000	8542390000
AD5647RBRMZ-REEL7	14-Bit nanoDAC® 5 ppm/℃ On-Chip I2C®	EAR99	8542399000	8542390000
AD5647RBRMZ-U1	14-Bit nanoDAC® 5 ppm/℃ On-Chip I2C®	EAR99	8542399000	8542390000
AD5648ARUZ-2	Octal, 14-Bit D/A Converter w/5 ppm/℃	EAR99	8542399000	8542390000
AD5648ARUZ-2REEL7	Octal, 14-Bit D/A Converter w/5 ppm/℃	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5648ARUZ-2-U1	Octal, 14-Bit D/A Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5648BRUZ-1	Octal, 14-Bit D/A Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5648BRUZ-1KL1	PCN 10_0215 Samples for AD5648BRUZ-1	EAR99	8542399000	8542390000
AD5648BRUZ-1REEL7	Octal, 14-Bit D/A Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5648BRUZ-2	Octal, 14-Bit D/A Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5648BRUZ-2REEL7	Octal, 14-Bit D/A Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5648BRUZ-2-U1	Octal, 14-Bit D/A Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5648WRUZ-2	Octal, 14-Bit D/A Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5648WRUZ-2REEL7	Octal, 14-Bit D/A Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5648YRUZ-1	Octal, 14-Bit D/A Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5648YRUZ-1REEL7	Octal, 14-Bit D/A Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5648YRUZ-2	Octal, 14-Bit D/A Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD5648YRUZ-2REEL7	Octal, 14-Bit D/A Converter w/5 ppm/°C	EAR99	8542399000	8542390000
AD565AJD	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD565AJD/+	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD565AJQ	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD565AJR	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD565AJR-REEL	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD565AJRZ	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD565AJRZ-REEL	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD565AKD	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD565AKD/+	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD565AKQ	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD565ASD	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD565ASD/883B	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD565ATD	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD565ATD/883B	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD565JD	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD565KD	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD565TD/883B	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD5660ARJ-1500RL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJ-1REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJ-2500RL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJ-2REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJ-2-U1	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJ-2-U2	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJ-2-U3	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJ-3500RL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJ-3REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJ-3-U2	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJ-3-U3	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJZ-1500RL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJZ-1REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJZ-2500RL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJZ-2REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJZ-3500RL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARJZ-3REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660ARMZ-1REEL7	IC, Single 3V 16bit SPI DAC w/reference	EAR99	8542399000	8542390000
AD5660BRJ-1500RL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJ-1REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5660BRJ-2500RL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJ-2REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJ-2-U1	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJ-2-U2	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJ-2-U3	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJ-3500RL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJ-3REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJ-3-U2	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJ-3-U3	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJ-U2-1	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJZ-1500RL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJZ-1REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJZ-2500RL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJZ-2REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJZ-3500RL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660BRJZ-3REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRJ-1500RL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRJ-1REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRJ-2500RL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRJ-2REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRJ-3500RL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRJ-3REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRM-1	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRM-1REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRM-2	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5660CRM-2REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRM-2-U2	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRM-2-U3	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRM-3	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRM-3REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRM-3-U1	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRMZ-1	Single 16 Bit 3V DAC with reference I.C	EAR99	8542399000	8542390000
AD5660CRMZ-1REEL7	Single 16 Bit 3V DAC with reference I.C	EAR99	8542399000	8542390000
AD5660CRMZ-2	Single 16 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5660CRMZ-2REEL7	Single 16 Bit 5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5660CRMZ-3	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5660CRMZ-3REEL7	16-Bit nanoDAC® Converter w/ref IC	EAR99	8542399000	8542390000
AD5662ARJ-1500RL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662ARJ-1REEL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662ARJ-1-U1	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662ARJ-1-U2	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662ARJ-2500RL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662ARJ-2REEL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662ARJZ-1500RL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662ARJZ-1REEL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662ARJZ-2500RL7	Single 16bit SPI DAC reset to midscale	EAR99	8542399000	8542390000
AD5662ARJZ-2REEL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662ARM-1	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662ARM-1REEL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662ARM-1-U1	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5662ARMZ-1	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662ARMZ-1REEL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662BRJ-1500RL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662BRJ-1REEL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662BRJ-1-U1	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662BRJ-1-U2	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662BRJ-2500RL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662BRJ-2REEL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662BRJZ-1500RL7	IC, Single 2.7-5.5V 16bit SPI DAC	EAR99	8542399000	8542390000
AD5662BRJZ-1REEL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662BRJZ-2500RL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662BRJZ-2REEL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662BRM-1	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662BRM-1REEL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662BRMZ-1	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662BRMZ-1REEL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662WARMZ-1KL1	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5662WARMZ-1REEL7	3V/5V 16-Bit nanoDAC® Converter IC	EAR99	8542399000	8542390000
AD5663ACPZ-REEL7	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663ACPZ-WP	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663ARMZ	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663ARMZ-REEL7	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663ARMZ-U1	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663BCPZ-250RL7	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663BCPZ-R2	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663BCPZ-REEL7	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663BCPZ-WP	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663BRMZ	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663BRMZ-1	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663BRMZ-1REEL7	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663BRMZ-1-U1	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5663BRMZ-REEL7	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663BRMZ-U1	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663RACPZ-3REEL7	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RACPZ-3-WP	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RARMZ-5	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RARMZ-5REEL7	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RARMZ-5-U1	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RBCPZ-3250R7	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RBCPZ-3R2	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RBCPZ-3REEL7	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RBCPZ-3-WP	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RBCPZ-5REEL7	IC, Dual 5V 16bit SPI DAC with ref LDAC	EAR99	8542399000	8542390000
AD5663RBCPZ-R2	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RBRMZ-3	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RBRMZ-3REEL7	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RBRMZ-5	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RBRMZ-5REEL7	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RYCPZ-3REEL7	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RYCPZ-3-WP	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RYRMZ-5	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RYRMZ-5REEL7	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663RYRMZ-REEL7	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5663YCPZ-REEL7	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663YCPZ-WP	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663YRMZ	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663YRMZ-REEL7	Dual 16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5663YRYMZ-5REEL7	Dual 16-Bit nanoDAC® with 5 ppm/°C on ch	EAR99	8542399000	8542390000
AD5664ACPZ-3REEL7	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5664ACPZ-REEL7	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5664ACPZ-WP	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5664ARMZ	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5664ARMZ-REEL7	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5664ARMZ-U1	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5664BCPZ-250RL7	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5664BCPZ-R2	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5664BCPZ-REEL7	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5664BCPZ-WP	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5664BRMZ	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5664BRMZ-REEL7	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5664BRMZ-U1	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5664RACPZ-3REEL7	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RACPZ-3-WP	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RARMZ-5	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RARMZ-5REEL7	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RARMZ-5-U1	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RBCPZ-3250R7	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RBCPZ-3250RL	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RBCPZ-3R2	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RBCPZ-3REEL7	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RBCPZ-3-WP	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RBCPZ-R2	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RBRMZ-3	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RBRMZ-3REEL7	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RBRMZ-5	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RBRMZ-5REEL7	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RYCP-3-WP	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RYCPZ-3REEL7	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RYCPZ-3-WP	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664RYRMZ-5	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5664RYRMZ-5REEL7	16-Bit nanoDAC® with 5ppm/℃ on chip ref	EAR99	8542399000	8542390000
AD5664YCPZ-REEL7	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5664YCPZ-WP	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5664YRMZ	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5664YRMZ-REEL7	16-Bit nanoDAC® IC, 4µs	EAR99	8542399000	8542390000
AD5665BCPZ-250RL7	IC, 12-Bit nanoDACs®, I2C® Interface	EAR99	8542399000	8542390000
AD5665BCPZ-R2	16-Bit nanoDACs®, I2C® Interface	EAR99	8542399000	8542390000
AD5665BCPZ-REEL7	16-Bit nanoDACs®, I2C® Interface	EAR99	8542399000	8542390000
AD5665BCPZ-U1	16-Bit nanoDACs®, I2C® Interface	EAR99	8542399000	8542390000
AD5665BRUZ	16-Bit nanoDACs®, I2C® Interface	EAR99	8542399000	8542390000
AD5665BRUZ-REEL7	16-Bit nanoDACs®, I2C® Interface	EAR99	8542399000	8542390000
AD5665BRUZ-U1	16-Bit nanoDACs®, I2C® Interface	EAR99	8542399000	8542390000
AD5665RBCPZ-250RL7	16-Bit nanoDACs® with 5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5665RBCPZ-R2	16-Bit nanoDACs® with 5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5665RBCPZ-REEL7	16-Bit nanoDACs® with 5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5665RBCPZ-U1	16-Bit nanoDACs® with 5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5665RBRUZ-1	16-Bit nanoDACs® with 5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5665RBRUZ-1REEL7	16-Bit nanoDACs® with 5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5665RBRUZ-1-U1	16-Bit nanoDACs® with 5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5665RBRUZ-2	16-Bit nanoDACs® with 5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5665RBRUZ-2REEL7	16-Bit nanoDACs® with 5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5665RBRUZ-2-U1	16-Bit nanoDACs® with 5 ppm/℃ On-Chip	EAR99	8542399000	8542390000
AD5666ARUZ-2	16 Bit D/A Converter with 10ppm/℃ Max	EAR99	8542399000	8542390000
AD5666ARUZ-2REEL7	16 Bit D/A Converter with 10ppm/℃ Max	EAR99	8542399000	8542390000
AD5666ARUZ-2-U1	16 Bit D/A Converter with 10ppm/℃ Max	EAR99	8542399000	8542390000
AD5666BRUZ-1	16 Bit D/A Converter with 10ppm/℃ Max	EAR99	8542399000	8542390000
AD5666BRUZ-1REEL7	16 Bit D/A Converter with 10ppm/℃ Max	EAR99	8542399000	8542390000
AD5666BRUZ-2	16 Bit D/A Converter with 10ppm/℃ Max	EAR99	8542399000	8542390000
AD5666BRUZ-2REEL7	16 Bit D/A Converter with 10ppm/℃ Max	EAR99	8542399000	8542390000
AD5666SRU-EP-2RL7	Quad 5V 16bit SPI DAC w reference LDAC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5666WRUZ-2	16 Bit D/A Converter with 10ppm/°C Max	EAR99	8542399000	8542390000
AD5666WRUZ-2REEL7	16 Bit D/A Converter with 10ppm/°C Max	EAR99	8542399000	8542390000
AD5666YRUZ-1	16 Bit D/A Converter with 10ppm/°C Max	EAR99	8542399000	8542390000
AD5666YRUZ-1REEL7	16 Bit D/A Converter with 10ppm/°C Max	EAR99	8542399000	8542390000
AD5666YRUZ-2	16 Bit D/A Converter with 10ppm/°C Max	EAR99	8542399000	8542390000
AD5666YRUZ-2REEL7	16 Bit D/A Converter with 10ppm/°C Max	EAR99	8542399000	8542390000
AD5667BCPZ-250RL7	16-Bit nanoDAC® with I2C® Interface	EAR99	8542399000	8542390000
AD5667BCPZ-R2	16-Bit nanoDAC® with I2C® Interface	EAR99	8542399000	8542390000
AD5667BCPZ-REEL7	16-Bit nanoDAC® with I2C® Interface	EAR99	8542399000	8542390000
AD5667BCPZ-U1	16-Bit nanoDAC® with I2C® Interface	EAR99	8542399000	8542390000
AD5667BRMZ	16-Bit nanoDAC® with I2C® Interface	EAR99	8542399000	8542390000
AD5667BRMZ-REEL7	16-Bit nanoDAC® with I2C® Interface	EAR99	8542399000	8542390000
AD5667BRMZ-U1	16-Bit nanoDAC® with I2C® Interface	EAR99	8542399000	8542390000
AD5667RBCPZ-250RL7	16-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5667RBCPZ-R2	16-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5667RBCPZ-REEL7	16-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5667RBCPZ-U1	16-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5667RBRMZ-1	16-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5667RBRMZ-1REEL7	16-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5667RBRMZ-1-U1	16-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5667RBRMZ-2	16-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5667RBRMZ-2REEL7	16-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5667RBRMZ-2-U1	16-Bit nanoDAC® with 5 ppm/°C On-Chip	EAR99	8542399000	8542390000
AD5668ACPZ-2	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668ACPZ-2-RL7	16bit 8ch SPI DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5668ACPZ-2-U1	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5668ACPZ-3	16bit 8ch SPI DAC: int ref; clr midscale	EAR99	8542399000	8542390000
AD5668ACPZ-3-RL7	16bit 8ch SPI DAC: int ref; clr midscale	EAR99	8542399000	8542390000
AD5668ARUZ-2	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668ARUZ-2KL1	PCN 10_0215 Samples for AD5668ARUZ-2	EAR99	8542399000	8542390000
AD5668ARUZ-2R7KL1	PCN 10_0215 Samples for AD5668ARUZ-2REEL	EAR99	8542399000	8542390000
AD5668ARUZ-2REEL7	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668ARUZ-2-U1	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668ARUZ-3	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668ARUZ-3REEL7	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668ARUZ-3-T1	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668ARUZ-3-U1	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668ARUZ-6	IC, Octal 5V 16bit SPI DAC w/ reference	EAR99	8542399000	8542390000
AD5668ARUZ-6REEL7	IC, Octal 5V 16bit SPI DAC w/ reference	EAR99	8542399000	8542390000
AD5668BCBZ-1-RL7	IC, Octal 5V 16bit SPI DAC w/reference	EAR99	8542399000	8542390000
AD5668BCBZ-1-U1	IC, PRE-RELEASE SAMPLE	EAR99	8542399000	8542390000
AD5668BCPZ-1	16bit 8ch SPI DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5668BCPZ-1500RL7	Octal 3V 16bit SPI DAC with reference	EAR99	8542399000	8542390000
AD5668BCPZ-1-RL7	16bit 8ch SPI DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5668BCPZ-1-U1	16bit 8ch SPI DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5668BCPZ-2	16bit 8ch SPI DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5668BCPZ-2500RL7	Octal 3V 16bit SPI DAC with reference	EAR99	8542399000	8542390000
AD5668BCPZ-2-RL7	16bit 8ch SPI DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5668BRUZ-1	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668BRUZ-1KL1	PCN 10_0215 Samples for AD5668BRUZ-1	EAR99	8542399000	8542390000
AD5668BRUZ-1REEL7	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668BRUZ-2	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668BRUZ-2REEL7	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668BRUZ-2-U1	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668BRUZ-3	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668BRUZ-3REEL7	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668BRUZ-3-U1	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668RACPZ-U1	16bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5668SRU-EP-1RL7	IC, Octal 3V 16bit SPI DAC with ref	3A001.a.2.c	8542399000	8542390000
AD5668-WAFER	Bare Die Wafer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5668-WAFER-U1	Bare Die Wafer	EAR99	8542399000	8542390000
AD5668WRUZ-2REEL7	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668WRUZ-3	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668WRUZ-3REEL7	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668YRUZ-1	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668YRUZ-1REEL7	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668YRUZ-2	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668YRUZ-2REEL7	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668YRUZ-3	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5668YRUZ-3REEL7	16bit Octal SPI DAC with on-chip	EAR99	8542399000	8542390000
AD5669RACPZ	IC,16bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5669RACPZ-1-RL7	Octal 16bit I2C DAC wt on-chip 1.25Vref	EAR99	8542399000	8542390000
AD5669RACPZ-2-RL7	IC, Octal 16bit I2C DAC w/ref&clr midsca	EAR99	8542399000	8542390000
AD5669RACPZ-3	IC,16bit 8ch I2C DAC:int ref;clr midscal	EAR99	8542399000	8542390000
AD5669RACPZ-3-RL7	IC,16bit 8ch I2C DAC:int ref;clr midscal	EAR99	8542399000	8542390000
AD5669RACPZ-REEL7	IC,16bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5669RACPZ-U1	IC,16bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5669RARUZ	IC,16bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5669RARUZ-1	IC, Octal 16bit I2C DAC w/ref&clr midsca	EAR99	8542399000	8542390000
AD5669RARUZ-1-RL7	IC, Octal 16bit I2C DAC w/ref&clr midsca	EAR99	8542399000	8542390000
AD5669RARUZ-2-RL7	IC, Octal 16bit I2C DAC w/ref&clr midsca	EAR99	8542399000	8542390000
AD5669RARUZ-3	IC,16bit 8ch I2C DAC:int ref;clr midscal	EAR99	8542399000	8542390000
AD5669RARUZ-3-RL7	IC,16bit 8ch I2C DAC:int ref;clr midscal	EAR99	8542399000	8542390000
AD5669RARUZ-REEL7	IC,16bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5669RARUZ-U1	IC,16bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5669RBCPZ	IC,16bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5669RBCPZ-1500R7	Octal 16bit I2C DAC w ref & clr midscal e	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5669RBCPZ-1-RL7	IC, Octal 16bit I2C DAC w/ref&clr midsca	EAR99	8542399000	8542390000
AD5669RBCPZ-2500R7	Octal 16bit I2C DAC w ref & clr midscal e	EAR99	8542399000	8542390000
AD5669RBCPZ-2-RL7	IC, Octal 16bit I2C DAC w/ref&clr midsca	EAR99	8542399000	8542390000
AD5669RBCPZ-REEL7	IC,16bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5669RBRUZ	IC,16bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5669RBRUZ-2	IC, Octal 16bit I2C DAC w/ref&clr midsca	EAR99	8542399000	8542390000
AD5669RBRUZ-2-RL7	IC, Octal 16bit I2C DAC w/ref&clr midsca	EAR99	8542399000	8542390000
AD5669RBRUZ-REEL7	IC,16bit 8ch I2C DAC; int 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD5669RBRUZ-U1	IC,Octal 16bit I2C DAC w/ 1.25V/2.5V ref	EAR99	8542399000	8542390000
AD566AJD	IC, 12-bit D/A Converter, 350 ns	EAR99	8542399000	8542390000
AD566AJD/+	IC, 12-bit D/A Converter, 350 ns	EAR99	8542399000	8542390000
AD566AKD	IC, 12-bit D/A Converter, 350 ns	EAR99	8542399000	8542390000
AD566ASD	IC, 12-bit D/A Converter, 350 ns	3A001.a.2.c	8542399000	8542390000
AD566ASD/883B	IC, 12-bit D/A Converter, 350 ns	3A001.a.2.c	8542399000	8542390000
AD566ATD	IC, 12-bit D/A Converter, 350 ns	3A001.a.2.c	8542399000	8542390000
AD566ATD/883B	IC, 12-bit D/A Converter, 350 ns	3A001.a.2.c	8542399000	8542390000
AD566JD	IC, 12-bit D/A Converter, 350 ns	EAR99	8542399000	8542390000
AD5678ARUZ-2	IC, 4x12-Bit and 4×16-Bit Octal DAC, 6µs	EAR99	8542399000	8542390000
AD5678ARUZ-2REEL7	IC, 4x12-Bit and 4×16-Bit Octal DAC, 6µs	EAR99	8542399000	8542390000
AD5678ARUZ-2-U1	IC, 4x12-Bit and 4×16-Bit Octal DAC, 6µs	EAR99	8542399000	8542390000
AD5678BRUZ-1	IC, 4x12-Bit and 4×16-Bit Octal DAC, 6µs	EAR99	8542399000	8542390000
AD5678BRUZ-1REEL7	IC, 4x12-Bit and 4×16-Bit Octal DAC, 6µs	EAR99	8542399000	8542390000
AD5678BRUZ-2	IC, 4x12-Bit and 4×16-Bit Octal DAC, 6µs	EAR99	8542399000	8542390000
AD5678BRUZ-2REEL7	IC, 4x12-Bit and 4×16-Bit Octal DAC, 6µs	EAR99	8542399000	8542390000
AD5678WRUZ-2	IC, 4x12-Bit and 4×16-Bit Octal DAC, 6µs	EAR99	8542399000	8542390000
AD5678WRUZ-2REEL7	IC, 4x12-Bit and 4×16-Bit Octal DAC, 6µs	EAR99	8542399000	8542390000
AD5678YRUZ-1	IC, 4x12-Bit and 4×16-Bit Octal DAC, 6µs	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5678YRUZ-1REEL7	IC, 4x12-Bit and 4×16-Bit Octal DAC, 6µs	EAR99	8542399000	8542390000
AD5678YRUZ-2	IC, 4x12-Bit and 4×16-Bit Octal DAC, 6µs	EAR99	8542399000	8542390000
AD5678YRUZ-2REEL7	IC, 4x12-Bit and 4×16-Bit Octal DAC, 6µs	EAR99	8542399000	8542390000
AD567JD	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD567JD/+	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD567KD	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD567KD/+	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD567SD	IC, 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD567SD/883B	IC, 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD5680BRJ-2500RL7	Single 18 Bit,5V DAC I.C reset to zero	EAR99	8542399000	8542390000
AD5680BRJ-2REEL7	Single 18 Bit,5V DAC I.C reset to zero	EAR99	8542399000	8542390000
AD5680BRJ-2U1	Single 18 Bit,5V DAC I.C reset to zero	EAR99	8542399000	8542390000
AD5680BRJZ-1500RL7	Single 18 Bit,5V DAC I.C reset to mid	EAR99	8542399000	8542390000
AD5680BRJZ-1REEL7	Single 18 Bit,5V DAC I.C reset to zero	EAR99	8542399000	8542390000
AD5680BRJZ-1-U1	Single 18 Bit,5V DAC I.C reset to zero	EAR99	8542399000	8542390000
AD5680BRJZ-1-U2	Single 18 Bit,5V DAC I.C reset to zero	EAR99	8542399000	8542390000
AD5680BRJZ-2500RL7	Single 18 Bit,5V DAC I.C reset to mid	EAR99	8542399000	8542390000
AD5680BRJZ-2REEL7	Single 18 Bit,5V DAC I.C reset to mid	EAR99	8542399000	8542390000
AD5680BRJZ-2-U1	Single 18 Bit,5V DAC I.C reset to mid	EAR99	8542399000	8542390000
AD5681ACPZ-RL	IC, 12-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5681ACPZ-RL7	IC, 12-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5681ARMZ	IC, 12-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5681ARMZ-RL7	IC, 12-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5681BCPZ-RL	IC, 12-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5681BCPZ-RL7	IC, 12-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5681BRMZ	IC, 12-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5681BRMZ-RL7	IC, 12-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5681RACPZ-RL	IC,12-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5681RACPZ-RL7	IC,12-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5681RARMZ	IC,12-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5681RARMZ-RL7	IC,12-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5681RBCPZ-1RL	IC,12-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5681RBCPZ-1RL7	IC,12-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5681RBCPZ-RL	IC,12-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5681RBCPZ-RL7	IC,12-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5681RBRMZ	IC,12-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5681RBRMZ-RL7	IC,12-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5682RACPZ-RL	IC,14-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5682RACPZ-RL7	IC,14-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5682RARMZ	IC,14-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5682RARMZ-RL7	IC,14-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5682RBCPZ-RL	IC,14-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5682RBCPZ-RL7	IC,14-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5682RBRMZ	IC,14-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5682RBRMZ-RL7	IC,14-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5683ACPZ-RL	IC,16-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5683ACPZ-RL7	IC,16-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5683ARMZ	IC,16-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5683ARMZ-RL7	IC,16-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5683BCPZ-RL	IC,16-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5683BCPZ-RL7	IC,16-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5683BRMZ	IC,16-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5683BRMZ-RL7	IC,16-bit SPI nanoDAC+	EAR99	8542399000	8542390000
AD5683RACPZ-1RL7	IC,16-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5683RACPZ-2RL7	IC,16-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5683RACPZ-RL	IC,16-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5683RACPZ-RL7	IC,16-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5683RARMZ	IC,16-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5683RARMZ-RL7	IC,16-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5683RBCPZ-RL	IC,16-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5683RBCPZ-RL7	IC,16-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5683RBRMZ	IC,16-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5683RBRMZ-3	IC,16-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5683RBRMZ-3-RL7	16-bit SPI nanoDAC+ with on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5683RBRMZ-RL7	IC,16-bit SPI nanoDAC+ w/on-chip 1.25V/2	EAR99	8542399000	8542390000
AD5684ACPZ-RL	IC, 12-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5684ACPZ-RL7	IC, 12-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5684ARUZ	IC, 12-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5684ARUZ-RL7	IC, 12-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5684BCPZ-RL	IC, 12-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5684BCPZ-RL7	IC, 12-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5684BRUZ	IC, 12-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5684BRUZ-RL7	IC, 12-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5684RACPZ-RL	IC, 12-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5684RACPZ-RL7	IC, 12-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5684RACPZ-U1	IC, 12-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5684RARUZ	IC, 12-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5684RARUZ-RL7	IC, 12-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5684RARUZ-U1	IC, 12-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5684RBCPZ-RL	IC, 12-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5684RBCPZ-RL7	IC, 12-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5684RBRUZ	IC, 12-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5684RBRUZ-RL7	IC, 12-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5685RACPZ-RL	IC, 14-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5685RACPZ-RL7	IC, 14-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5685RACPZ-U1	IC, 14-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5685RARUZ	IC, 14-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5685RARUZ-RL7	IC, 14-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5685RARUZ-U1	IC, 14-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5685RBCPZ-RL	IC, 14-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5685RBCPZ-RL7	IC, 14-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5685RBRUZ	IC, 14-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5685RBRUZ-RL7	IC, 14-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5686ACPZ-RL	IC, 16-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5686ACPZ-RL7	IC, 16-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5686ARUZ	IC, 16-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5686ARUZ-RL7	IC, 16-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5686BCPZ-RL	IC, 16-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5686BCPZ-RL7	IC, 16-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5686BRUZ	IC, 16-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5686BRUZ-RL7	IC, 16-bit 4-ch SPI nanoDAC+	EAR99	8542399000	8542390000
AD5686RACPZ-RL	IC, 16-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5686RACPZ-RL7	IC, 16-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5686RACPZ-U1	IC, 16-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5686RARUZ	IC, 16-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5686RARUZ-RL7	IC, 16-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5686RARUZ-U1	IC, 16-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5686RBCPZ-RL	IC, 16-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5686RBCPZ-RL7	IC, 16-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5686RBRUZ	IC, 16-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD5686RBRUZ-RL7	IC, 16-bit 4ch SPI nanoDAC+w/on-chip Ref	EAR99	8542399000	8542390000
AD568JQ	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD568KQ	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD568SE/883B	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD568SQ	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD568SQ/883B	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD5690BRJ-2500RL7	Single 20 Bit,5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5690BRJ-2REEL7	Single 20 Bit,5V DAC with reference I.C	EAR99	8542399000	8542390000
AD5690BRJ-2U1	Single 20 Bit,5V DAC with reference I.C	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5691ACPZ-RL	IC, 12-BIT 12C nanoDAC+	EAR99	8542399000	8542390000
AD5691ACPZ-RL7	IC, 12-BIT 12C nanoDAC+	EAR99	8542399000	8542390000
AD5691ARMZ	IC, 12-BIT 12C nanoDAC+	EAR99	8542399000	8542390000
AD5691ARMZ-RL7	IC, 12-BIT 12C nanoDAC+	EAR99	8542399000	8542390000
AD5691BCPZ-RL	IC, 12-BIT 12C nanoDAC+	EAR99	8542399000	8542390000
AD5691BCPZ-RL7	IC, 12-BIT 12C nanoDAC+	EAR99	8542399000	8542390000
AD5691BRMZ	IC, 12-BIT 12C nanoDAC+	EAR99	8542399000	8542390000
AD5691BRMZ-RL7	IC, 12-BIT 12C nanoDAC+	EAR99	8542399000	8542390000
AD5691RACPZ-RL	IC, 14-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5691RACPZ-RL7	IC, 14-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5691RARMZ	IC, 14-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5691RARMZ-RL7	IC, 14-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5691RBCPZ-RL	IC, 14-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5691RBCPZ-RL7	IC, 14-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5691RBRMZ	IC, 14-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5691RBRMZ-RL7	IC, 14-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5692RACPZ-RL	IC, 14-Bit 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5692RACPZ-RL7	IC, 14-Bit 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5692RARMZ	IC, 14-Bit 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5692RARMZ-RL7	IC, 14-Bit 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5692RBCPZ-RL	IC, 14-Bit 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5692RBCPZ-RL7	IC, 14-Bit 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5692RBRMZ	IC, 14-Bit 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5692RBRMZ-RL7	IC, 14-Bit 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5693ACPZ-RL	IC, 16-BIT 12C nanoDAC+	EAR99	8542399000	8542390000
AD5693ACPZ-RL7	IC, 16-BIT 12C nanoDAC+	EAR99	8542399000	8542390000
AD5693ARMZ	IC, 16 Bit 4ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5693ARMZ-RL7	IC, 16-BIT 12C nanoDAC+	EAR99	8542399000	8542390000
AD5693BCPZ-RL	IC, 16 Bit 4ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5693BCPZ-RL7	IC, 16 Bit 4ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5693BRMZ	IC, 16-BIT 12C nanoDAC+	EAR99	8542399000	8542390000
AD5693BRMZ-RL7	IC, 16-BIT 12C nanoDAC+	EAR99	8542399000	8542390000
AD5693RACPZ-RL	IC, 16-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5693RACPZ-RL7	IC, 16-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5693RARMZ	IC, 16-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5693RARMZ-RL7	IC, 16-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5693RBCPZ-RL	IC, 16-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5693RBCPZ-RL7	IC, 16-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5693RBRMZ	IC, 16-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5693RBRMZ-RL7	IC, 16-BIT 12C nanoDAC+ with on-chip ref	EAR99	8542399000	8542390000
AD5694ACPZ-RL	IC, 12-Bit 4 ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5694ACPZ-RL7	IC, 12-Bit 4ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5694ARUZ	IC, 12-Bit 4ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5694ARUZ-RL7	IC, 12-Bit 4ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5694BCPZ-RL	IC, 12-Bit 4 ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5694BCPZ-RL7	IC, 12-Bit 4ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5694BRUZ	IC, 12-Bit 4ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5694BRUZ-RL7	IC, 12-Bit 4ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5694RACPZ-RL	IC, 12-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5694RACPZ-RL7	IC, 12-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5694RACPZ-U1	IC, 12-bit 4 ch12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5694RARUZ	IC, 12-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5694RARUZ-RL	IC, 12-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5694RARUZ-RL7	IC, 12-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5694RARUZ-U1	IC, 12-bit 4 ch12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5694RBCPZ-RL	IC, 12-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5694RBCPZ-RL7	IC, 12-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5694RBRUZ	IC, 12-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5694RBRUZ-RL	IC, 12-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5694RBRUZ-RL7	IC, 12-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5695RACPZ-RL	IC, 14Bit 4ch 12C nanoDAC+ w/on chip ref	EAR99	8542399000	8542390000
AD5695RACPZ-RL7	IC, 14Bit 4ch 12C nanoDAC+ w/on chip ref	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5695RARUZ	IC, 14Bit 4ch 12C nanoDAC+ w/on chip ref	EAR99	8542399000	8542390000
AD5695RARUZ-RL	IC, 14Bit 4ch 12C nanoDAC+ w/on chip ref	EAR99	8542399000	8542390000
AD5695RARUZ-RL7	IC, 14Bit 4ch 12C nanoDAC+ w/on chip ref	EAR99	8542399000	8542390000
AD5695RBCPZ-RL	IC, 14Bit 4ch 12C nanoDAC+ w/on chip ref	EAR99	8542399000	8542390000
AD5695RBCPZ-RL7	IC, 14Bit 4ch 12C nanoDAC+ w/on chip ref	EAR99	8542399000	8542390000
AD5695RBRUZ	IC, 14Bit 4ch 12C nanoDAC+ w/on chip ref	EAR99	8542399000	8542390000
AD5695RBRUZ-RL	IC, 14Bit 4ch 12C nanoDAC+ w/on chip ref	EAR99	8542399000	8542390000
AD5695RBRUZ-RL7	IC, 14Bit 4ch 12C nanoDAC+ w/on chip ref	EAR99	8542399000	8542390000
AD5696ACPZ-RL	IC, 16 bit 4-ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5696ACPZ-RL7	IC, 16 bit 4-ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5696ARUZ	IC, 16 Bit 4-ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5696ARUZ-RL	IC, 16 Bit 4-ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5696ARUZ-RL7	IC, 16 Bit 4-ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5696BCPZ-RL	IC, 16 Bit 4ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5696BCPZ-RL7	IC, 16 Bit 4-ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5696BRUZ	IC, 16 bit 4-ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5696BRUZ-RL	IC, 16 Bit 4-ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5696BRUZ-RL7	IC, 16 Bit 4-ch 12C nanoDAC+	EAR99	8542399000	8542390000
AD5696RACPZ-RL	IC, 16-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5696RACPZ-RL7	IC, 16-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5696RACPZ-U1	IC, 16-Bit 4ch 12C nanoDAC+w/on-chip ref	EAR99	8542399000	8542390000
AD5696RARUZ	IC, 16-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5696RARUZ-RL	IC, 16-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5696RARUZ-RL7	IC, 16-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5696RARUZ-U1	IC, 16-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5696RBCPZ-RL	IC, 16-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5696RBCPZ-RL7	IC, 16-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5696RBRUZ	IC, 16-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5696RBRUZ-RL	IC, 16-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000
AD5696RBRUZ-RL7	IC, 16-Bit 4ch 12C nanoDAC+w/on chip ref	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD569AD	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD569AD/+	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD569BD	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD569JN	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD569JNZ	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD569JP	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD569JP-REEL	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD569JPZ	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD569JPZ-REEL	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD569KN	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD569KNZ	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD569KP	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD569KPZ	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD569SD	IC, MONO 16-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD569SD/883B	IC, MONO 16-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD569SE/883B	IC, MONO 16-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD57/005Z-RL-U1	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
AD57/005Z-U1	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
AD5700-1ACPZ	HART Industrial Comm IC, With OSC	EAR99	8542399000	8542390000
AD5700-1BCPZ	HART Industrial Comm IC, Low Power w OSC	EAR99	8542399000	8542390000
AD5700-1BCPZ-U1	HART Industrial Comm IC, Low Power w OSC	EAR99	8542399000	8542390000
AD5700ACPZ	IC, HART Industrial Comm, Low Power	EAR99	8542399000	8542390000
AD5700BCPZ	IC, HART Industrial Comm, Low Power	EAR99	8542399000	8542390000
AD5700BCPZ-U1	IC, HART Industrial Comm, Low Power	EAR99	8542399000	8542390000
AD5700DSACPZ-RL7	IC, HART modem pin for pin with DS8500	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5700DSBCCZ-RL7	IC, HART modem pin for pin with DS8500	EAR99	8542399000	8542390000
AD5700DSBCPZ-RL7	IC, HART modem pin for pin with DS8500	EAR99	8542399000	8542390000
AD570JCHIPS	IC, MONO 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD570JD	IC, MONO 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD570JD/+	IC, MONO 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD570SCHIPS	IC, MONO 8-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD570SD	IC, MONO 8-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD570SD/883B	IC, MONO 8-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD571JCHIPS	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD571JD	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD571JD/+	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD571KD	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD571KD/+	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD571KD-SP010	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD571SCHIPS	IC, MONO 10-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD571SD	IC, MONO 10-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD571SD/883B	IC, MONO 10-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD5721BCPZ-R5	IC, 12-BIT No Reference	EAR99	8542399000	8542390000
AD5721BCPZ-RL7	IC, 12-BIT No Reference	EAR99	8542399000	8542390000
AD5721BRUZ	IC, 12-BIT No Reference	EAR99	8542399000	8542390000
AD5721BRUZ-RL7	IC, 12-BIT No Reference	EAR99	8542399000	8542390000
AD5721RACPZ-R5	IC, 12-BIT, 5ppm Reference	EAR99	8542399000	8542390000
AD5721RACPZ-RL7	IC, 12-BIT, 5ppm Reference	EAR99	8542399000	8542390000
AD5721RBCPZ-R5	IC, 12-BIT, 5ppm Reference	EAR99	8542399000	8542390000
AD5721RBCPZ-RL7	IC, 12-BIT, 5ppm Reference	EAR99	8542399000	8542390000
AD5721RBRUZ	IC, 12-BIT, 5ppm Reference	EAR99	8542399000	8542390000
AD5721RBRUZ-RL7	IC, 12-BIT, 5ppm Reference	EAR99	8542399000	8542390000
AD5722AREZ	IC, Dual 12Bit DAC 1 LSB INL	EAR99	8542399000	8542390000
AD5722AREZ-REEL7	IC, Dual 12Bit DAC 1 LSB INL	EAR99	8542399000	8542390000
AD5722AREZ-U4	IC, Dual 12Bit DAC 1 LSB INL	EAR99	8542399000	8542390000
AD5722ARUZ	IC, Dual 12Bit DAC 1 LSB INL	EAR99	8542399000	8542390000
AD5722ARUZ-REEL7	IC, Dual 12Bit DAC 1 LSB INL	EAR99	8542399000	8542390000
AD5722RAREZ-U3	IC, Dual 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5722RBREZ	IC, Dual 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5722RBREZ-REEL7	IC, Dual 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5722RBREZ-U2	IC, Dual 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5722RBREZ-U3	IC, Dual 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5722RBREZ-U4	IC, Dual 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5722RBRUZ	IC, Dual 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5722RBRUZ-REEL7	IC, Dual 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5724AREZ	IC, Quad 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5724AREZ-REEL7	IC, Quad 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5724AREZ-U4	IC, Quad 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5724ARUZ	IC, Quad 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5724ARUZ-REEL7	IC, Quad 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5724RAREZ	IC, Quad 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5724RAREZ-REEL7	IC, Quad 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5724RAREZ-U2	IC, Quad 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5724RBREZ	IC, Quad 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5724RBREZ-REEL7	IC, Quad 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5724RBREZ-U2	IC, Quad 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5724RBREZ-U4	IC, Quad 16Bit DAC 8 LSB INL + 10ppm Ref	EAR99	8542399000	8542390000
AD5724RBRUZ	IC, Quad 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5724RBRUZ-REEL7	IC, Quad 12Bit DAC 0.5 LSB INL+10ppm Ref	EAR99	8542399000	8542390000
AD5725ARSZ-1500RL7	IC, Quad, 12-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5725ARSZ-1REEL	IC, Quad, 12-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5725ARSZ-500RL7	IC, Quad, 12-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5725ARSZ-REEL	IC, Quad, 12-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5725BRSZ-1500RL7	IC, Quad, 12-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5725BRSZ-1REEL	IC, Quad, 12-Bit Voltage Output DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5725BRSZ-500RL7	IC, Quad, 12-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5725BRSZ-REEL	IC, Quad, 12-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5726YRSZ-1500RL7	IC, Quad 12Bit DAC 0.5 LSB INL SERIAL	EAR99	8542399000	8542390000
AD5726YRSZ-1REEL	IC, Quad 12Bit DAC 0.5 LSB INL SERIAL	EAR99	8542399000	8542390000
AD5726YRSZ-500RL7	IC, Quad 12Bit DAC 0.5 LSB INL SERIAL	EAR99	8542399000	8542390000
AD5726YRSZ-REEL	IC, Quad 12Bit DAC 0.5 LSB INL SERIAL	EAR99	8542399000	8542390000
AD5726YRUZ-REEL	IC, Quad 12Bit DAC 0.5 LSB INL SERIAL	EAR99	8542399000	8542390000
AD5726YRUZ-REEL7	IC, Quad 12Bit DAC 0.5 LSB INL SERIAL	EAR99	8542399000	8542390000
AD5726YRWZ-REEL	IC, Quad 12Bit DAC 0.5 LSB INL SERIAL	EAR99	8542399000	8542390000
AD5726YRWZ-REEL7	IC, Quad 12Bit DAC 0.5 LSB INL SERIAL	EAR99	8542399000	8542390000
AD5727YRSZ-500RL7	±5V Quad 12Bit DAC 0.5 LSB INL SERIAL	EAR99	8542399000	8542390000
AD5727YRSZ-REEL	±5V Quad 12Bit DAC 0.5 LSB INL SERIAL	EAR99	8542399000	8542390000
AD5727YRWZ-REEL	±5V Quad 12Bit DAC 0.5 LSB INL SERIAL	EAR99	8542399000	8542390000
AD5727YRWZ-REEL7	±5V Quad 12Bit DAC 0.5 LSB INL SERIAL	EAR99	8542399000	8542390000
AD572AD	12-BIT ADC IC	EAR99	8542399000	8542390000
AD572BD	12-BIT ADC IC	EAR99	8542399000	8542390000
AD572SD	12-BIT ADC IC	3A001.a.2.c	8542399000	8542390000
AD572SD/883B	12-BIT ADC IC	3A001.a.2.c	8542399000	8542390000
AD5732AREZ	IC, Dual 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5732AREZ-REEL7	IC, Dual 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5732AREZ-U4	IC, Dual 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5732ARUZ	IC, Dual 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5732ARUZ-REEL7	IC, Dual 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5732RBREZ	IC, Dual 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5732RBREZ-REEL7	IC, Dual 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5732RBREZ-U4	IC, Dual 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5732RBRUZ	IC, Dual 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5732RBRUZ-REEL7	IC, Dual 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5734AREZ	IC, Quad 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5734AREZ-REEL7	IC, Quad 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5734AREZ-U4	IC, Quad 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5734ARUZ	IC, Quad 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5734ARUZ-REEL7	IC, Quad 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5734RAREZ	IC, Quad 14Bit Voltage Output DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5734RAREZ-REEL7	IC, Quad 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5734RAREZ-U2	IC, Quad 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5734RBREZ	IC, Quad 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5734RBREZ-REEL7	IC, Quad 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5734RBREZ-U2	IC, Quad 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5734RBRUZ	IC, Quad 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5734RBRUZ-REEL7	IC, Quad 14Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5735ACPZ	IC, 12 Bit Quad, V/I DAC w/Dynamic Power	EAR99	8542399000	8542390000
AD5735ACPZ-REEL7	IC, 12 Bit Quad, V/I DAC w/Dynamic Power	EAR99	8542399000	8542390000
AD5735ACPZ-U1	IC, 12 Bit Quad, V/I DAC w/Dynamic Power	EAR99	8542399000	8542390000
AD5737ACPZ	12Bit Quad IOUT DAC Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5737ACPZ-REEL7	12Bit Quad IOUT DAC Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5737ACPZ-RL7	12Bit Quad IOUT DAC Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5737ACPZ-U1	12Bit Quad IOUT DAC Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD573ACPZ-U1	IC, 12 Bit Quad, V/I DAC w/Dynamic Power	EAR99	8542399000	8542390000
AD573JCHIPS	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD573JD	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD573JN	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD573JN/+	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD573JNZ	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD573JP	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD573JPZ	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD573KD	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD573KD/+	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD573KN	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD573KNZ	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD573KP	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD573SD	IC, MONO 10-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD573SD/883B	IC, MONO 10-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD5742ASU	IC, DUAL 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5742ASU-REEL7	IC, DUAL 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5742BSU	IC, DUAL 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5742BSU-REEL7	IC, DUAL 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5742CSU	IC, DUAL 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5742CSU-REEL7	IC, DUAL 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5744ASU	IC, QUAD 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5744ASU-REEL7	IC, QUAD 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5744BSU	IC, QUAD 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5744BSU-REEL7	IC, QUAD 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5744BSUZ	IC, QUAD 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5744BSUZ-REEL7	IC, QUAD 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5744CSU	IC, QUAD 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5744CSU-REEL7	IC, QUAD 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5744CSUZ	IC, QUAD 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5744CSUZ-REEL7	IC, QUAD 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5744RCSUZ	IC, QUAD 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5744RCSUZ-REEL7	IC, QUAD 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5744RCSUZ-U1	IC, QUAD 14-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5748ACPZ	IC, PLC +/-24V DRIVER	EAR99	8542399000	8542390000
AD5748ACPZ-RL7	IC, PLC +/-24V DRIVER	EAR99	8542399000	8542390000
AD5749ACPZ	IC, PLC I DRIVER	EAR99	8542399000	8542390000
AD5749ACPZ-RL7	IC, PLC I DRIVER	EAR99	8542399000	8542390000
AD574ACOMCHIPS	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AJD	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AJD/+	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AJDZ	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AJE	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AJN	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AJNZ	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AJP	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AJP-REEL	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AJPZ	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AJPZ-REEL	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD574AJQ	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AKD	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AKD/+	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AKE	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AKE/+	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AKN	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AKN/+	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AKNZ	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AKP	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AKP-REEL	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AKPZ	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AKPZ-REEL	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574AKQ	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574ALD	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574ALD/+	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574ALN	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574ALNZ	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574ASD	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD574ASD/883B	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD574ASE/883B	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD574ATD	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD574ATD/883B	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD574ATE/883B	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD574AUD	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD574AUD/883B	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD574AUE/883B	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD574AZKN	IC, MONO 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD574UD/883B	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD5750-1ACPZ	PLC OUT DRIVER +/-24V 0-2.5V Input Range	EAR99	8542399000	8542390000
AD5750-1ACPZ-REEL	PLC OUT DRIVER +/-24V 0-2.5V Input Range	EAR99	8542399000	8542390000
AD5750-1ACPZ-REEL7	PLC OUT DRIVER +/-24V 0-2.5V Input Range	EAR99	8542399000	8542390000
AD5750-1ACPZ-U1	PLC OUT DRIVER +/-24V 0-2.5V Input Range	EAR99	8542399000	8542390000
AD5750-1ACPZ-U2	PLC OUT DRIVER +/-24V 0-2.5V Input Range	EAR99	8542399000	8542390000
AD5750-1BCPZ	PLC OUT DRIVER +/-24V 0-2.5V Input Range	EAR99	8542399000	8542390000
AD5750-1BCPZ-REEL	PLC OUT DRIVER +/-24V 0-2.5V Input Range	EAR99	8542399000	8542390000
AD5750-1BCPZ-REEL7	PLC OUT DRIVER +/-24V 0-2.5V Input Range	EAR99	8542399000	8542390000
AD5750-1BCPZ-U1	PLC OUT DRIVER +/-24V 0-2.5V Input Range	EAR99	8542399000	8542390000
AD5750-1BCPZ-U2	PLC OUT DRIVER +/-24V 0-2.5V Input Range	EAR99	8542399000	8542390000
AD5750-1BCPZ-U5	PLC OUT DRIVER +/-24V 0-2.5V Input Range	EAR99	8542399000	8542390000
AD5750-2BCPZ	PLC OUT DRIVER +/-24V 0-2.5V Input Range	EAR99	8542399000	8542390000
AD5750-2BCPZ-RL7	PLC OUT DRIVER +/-24V 0-2.5V Input Range	EAR99	8542399000	8542390000
AD5750ACPZ	Industrial Current/Voltage Output Driver	EAR99	8542399000	8542390000
AD5750ACPZ-REEL	Industrial Current/Voltage Output Driver	EAR99	8542399000	8542390000
AD5750ACPZ-REEL7	Industrial Current/Voltage Output Driver	EAR99	8542399000	8542390000
AD5750ACPZ-U1	Industrial Current/Voltage Output Driver	EAR99	8542399000	8542390000
AD5750ACPZ-U2	Industrial Current/Voltage Output Driver	EAR99	8542399000	8542390000
AD5750BCPZ	Industrial Current/Voltage Output Driver	EAR99	8542399000	8542390000
AD5750BCPZ-REEL	Industrial Current/Voltage Output Driver	EAR99	8542399000	8542390000
AD5750BCPZ-REEL7	Industrial Current/Voltage Output Driver	EAR99	8542399000	8542390000
AD5750BCPZ-U1	Industrial Current/Voltage Output Driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5750BCPZ-U2	Industrial Current/Voltage Output Driver	EAR99	8542399000	8542390000
AD5750BCPZ-U3	Industrial Current/Voltage Output Driver	EAR99	8542399000	8542390000
AD5750BCPZ-U4	Industrial Current/Voltage Output Driver	EAR99	8542399000	8542390000
AD5750BCPZ-U5	Industrial Current/Voltage Output Driver	EAR99	8542399000	8542390000
AD5751-1ACPZ-REEL	PLC OUR DRIVER +60V I.C.	EAR99	8542399000	8542390000
AD5751-1ACPZ-REEL7	PLC OUR DRIVER +60V I.C.	EAR99	8542399000	8542390000
AD5751-1ACPZ-U1	PLC OUR DRIVER +60V I.C.	EAR99	8542399000	8542390000
AD5751-1ACPZ-U2	PLC OUR DRIVER +60V I.C.	EAR99	8542399000	8542390000
AD5751-1BCPZ-REEL	PLC OUR DRIVER +60V I.C.	EAR99	8542399000	8542390000
AD5751-1BCPZ-REEL7	PLC OUR DRIVER +60V I.C.	EAR99	8542399000	8542390000
AD5751-1BCPZ-U1	PLC OUR DRIVER +60V I.C.	EAR99	8542399000	8542390000
AD5751-1BCPZ-U2	PLC OUR DRIVER +60V I.C.	EAR99	8542399000	8542390000
AD5751ACPZ	Industrial I/V Output Driver +60V I.C	EAR99	8542399000	8542390000
AD5751ACPZ-REEL	Industrial I/V Output Driver +60V I.C	EAR99	8542399000	8542390000
AD5751ACPZ-REEL7	Industrial I/V Output Driver +60V I.C	EAR99	8542399000	8542390000
AD5751ACPZ-U1	Industrial I/V Output Driver +60V I.C	EAR99	8542399000	8542390000
AD5751ACPZ-U2	Industrial I/V Output Driver +60V I.C	EAR99	8542399000	8542390000
AD5751BCPZ	Industrial I/V Output Driver +60V I.C	EAR99	8542399000	8542390000
AD5751BCPZ-REEL	Industrial I/V Output Driver +60V I.C	EAR99	8542399000	8542390000
AD5751BCPZ-REEL7	Industrial I/V Output Driver +60V I.C	EAR99	8542399000	8542390000
AD5751BCPZ-U1	Industrial I/V Output Driver +60V I.C	EAR99	8542399000	8542390000
AD5751BCPZ-U2	Industrial I/V Output Driver +60V I.C	EAR99	8542399000	8542390000
AD5752AREZ	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752AREZ-REEL7	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752AREZ-U4	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752ARUZ	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752ARUZ-REEL7	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752BREZ	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752BREZ-REEL7	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752BREZ-U4	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752BRUZ	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752BRUZ-REEL7	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752RAREZ-U2	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752RAREZ-U3	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752RBREZ	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752RBREZ-REEL7	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752RBREZ-U2	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752RBREZ-U3	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752RBREZ-U4	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752RBRUZ	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5752RBRUZ-REEL7	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5754AREZ	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754AREZ-REEL7	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754AREZ-U4	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754ARUZ	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754ARUZ-REEL7	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754BREZ	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754BREZ-REEL7	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754BRUZ	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754BRUZ-REEL7	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754RAREZ	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754RAREZ-REEL7	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754RAREZ-U2	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754RBREZ	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754RBREZ-REEL7	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754RBREZ-U2	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754RBREZ-U3	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754RBREZ-U4	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754RBRUZ	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5754RBRUZ-REEL7	IC, Dual, 16-Bit Voltage Output DAC	EAR99	8542399000	8542390000
AD5755-1ACBZ-U4	16Bit Quad,V/I DAC No Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5755-1ACDZ-U4	16Bit Quad,V/I DAC No Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5755-1ACPZ	16Bit Quad,V/I DAC No Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5755-1ACPZ-REEL7	16Bit Quad,V/I DAC No Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5755-1ACPZ-U1	16Bit Quad,V/I DAC No Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5755-1ACPZ-U4	16Bit Quad,V/I DAC No Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5755-1BCPZ-U4	16Bit Quad,V/I DAC No Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5755-1SACBZ-RL7	16Bit Quad,V/I DAC No Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5755-1SACBZ-U4	16Bit Quad,V/I DAC No Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5755-1SACDZ-RL7	16Bit Quad,V/I DAC No Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5755-1SACDZ-U4	16Bit Quad,V/I DAC No Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5755-1SACPZ-RL7	16Bit Quad,V/I DAC No Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5755-1SACPZ-U4	16Bit Quad,V/I DAC No Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5755ACPZ	IC, 16Bit Quad,V/I DAC with Dynamic Powe	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5755ACPZ-REEL7	IC, 16Bit Quad,V/I DAC with Dynamic Powe	EAR99	8542399000	8542390000
AD5755ACPZ-U1	IC, 16Bit Quad,V/I DAC with Dynamic Powe	EAR99	8542399000	8542390000
AD5755ACPZ-U4	IC, 16Bit Quad,V/I DAC with Dynamic Powe	EAR99	8542399000	8542390000
AD5755BCPZ-REEL7	IC, 16Bit Quad, V/I DAC w/ Dynamic Power	EAR99	8542399000	8542390000
AD5757ACPZ	16Bit Quad IOUT DAC Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5757ACPZ-REEL7	16Bit Quad IOUT DAC Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5757ACPZ-U1	16Bit Quad IOUT DAC Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5757ACPZ-U3	16Bit Quad IOUT DAC Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD5757ACPZ-U4	16Bit Quad IOUT DAC Dynamic Power Ctrl	EAR99	8542399000	8542390000
AD575JCHIPS	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD575JN	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD575KN	IC, MONO 10-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD5760ACPZ-REEL7	IC, 16bit, 2LSB, Buffered Ref	EAR99	8542399000	8542390000
AD5760BCPZ-REEL	IC, 16bit, 0.5LSB, Buffered Ref	EAR99	8542399000	8542390000
AD5760BCPZ-REEL7	IC, 16bit, 0.5LSB, Buffered Ref	EAR99	8542399000	8542390000
AD5761ACPZ-REEL	IC, 16bit, 2LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5761ACPZ-REEL7	IC, 16bit, 2LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5761AREZ	IC, 16bit, 2LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5761AREZ-REEL	IC, 16bit, 2LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5761ARUZ	IC, 16bit, 2LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5761ARUZ-REEL7	IC, 16bit, 2LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5761BCPZ	IC, 16bit, 0.5LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5761BCPZ-R5	IC, 16-BIT 1LSB, No Reference	EAR99	8542399000	8542390000
AD5761BCPZ-REEL	IC, 16bit, 0.5LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5761BCPZ-REEL7	IC, 16bit, 0.5LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5761BCPZ-RL7	IC, 16-BIT 1LSB, No Reference	EAR99	8542399000	8542390000
AD5761BREZ	IC, 16bit, 0.5LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5761BREZ-REEL	IC, 16bit, 0.5LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5761BRUZ	IC, 16bit, 0.5LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5761BRUZ-REEL7	IC, 16bit, 0.5LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5761BRUZ-RL7	IC, 16-BIT 1LSB, No Reference	EAR99	8542399000	8542390000
AD5761CRUZ	IC, 16-BIT 1LSB, No Reference	EAR99	8542399000	8542390000
AD5761CRUZ-RL7	IC, 16-BIT 1LSB, No Reference	EAR99	8542399000	8542390000
AD5761RACPZ-R5	IC, 16-BIT 1LSB, 5ppm Reference	EAR99	8542399000	8542390000
AD5762ASU	IC, DUAL 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5762ASU-REEL7	IC, DUAL 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5762BSU	IC, DUAL 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5762BSU-REEL7	IC, DUAL 16-BIT +/-15V DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5762CSU	IC, DUAL 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5762CSU-REEL7	IC, DUAL 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5762RCSUZ	IC, DUAL 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5762RCSUZ-REEL7	IC, DUAL 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5762RCSUZ-U1	IC, DUAL 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5762RCUZ-REEL7	IC, DUAL 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5763CSUZ	IC, 16Bit +/-5v Dual 1LSB DAC	EAR99	8542399000	8542390000
AD5763CSUZ-REEL7	IC, 16Bit +/-5v Dual 1LSB DAC	EAR99	8542399000	8542390000
AD5763CSUZ-U1	IC, 16Bit +/-5v Dual 1LSB DAC	EAR99	8542399000	8542390000
AD5763CSUZ-U2	IC, 16Bit +/-5v Dual 1LSB DAC	EAR99	8542399000	8542390000
AD5763CSUZ-U3	IC, 16Bit +/-5v Dual 1LSB DAC	EAR99	8542399000	8542390000
AD5763SCUZ-REEL7	IC, 16Bit +/-5v Dual 1LSB DAC	EAR99	8542399000	8542390000
AD5764ASU	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764ASU-REEL7	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764ASUZ	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764ASUZ-REEL7	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764BSU	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764BSU-REEL7	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764BSU-U1	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764BSU-U2	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764BSUZ	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764BSUZ-REEL7	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764CSU	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764CSU-REEL7	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764CSU-U1	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764CSU-U2	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764CSU-U3	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764CSUZ	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764CSUZ-REEL7	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764RASUZ	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764RASUZ-REEL	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764RASUZ-REEL7	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764RBSUZ	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764RBSUZ-REEL7	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764RBSUZ-U1	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764RCSUZ	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764RCSUZ-REEL7	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5764RCSUZ-U1	IC, QUAD 16-BIT +/-15V DAC	EAR99	8542399000	8542390000
AD5765BSUZ	16Bit +/-5v Quad Serial Input, ±5V DAC	EAR99	8542399000	8542390000
AD5765BSUZ-REEL7	16Bit +/-5v Quad Serial Input, ±5V DAC	EAR99	8542399000	8542390000
AD5765BSUZ-U1	16Bit +/-5v Quad Serial Input, ±5V DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5765BSUZ-U2	16Bit +/-5v Quad Serial Input, ±5V DAC	EAR99	8542399000	8542390000
AD5765BSUZ-U3	16Bit +/-5v Quad Serial Input, ±5V DAC	EAR99	8542399000	8542390000
AD5765CSUZ	16Bit +/-5v Quad Serial Input, ±5V DAC	EAR99	8542399000	8542390000
AD5765CSUZ-REEL7	16Bit +/-5v Quad Serial Input, ±5V DAC	EAR99	8542399000	8542390000
AD5765CSUZ-U1	16Bit +/-5v Quad Serial Input, ±5V DAC	EAR99	8542399000	8542390000
AD5765CSUZ-U2	16Bit +/-5v Quad Serial Input, ±5V DAC	EAR99	8542399000	8542390000
AD5765CSUZ-U3	16Bit +/-5v Quad Serial Input, ±5V DAC	EAR99	8542399000	8542390000
AD5770AREZ	16 BIT 40V HIGH LINEARITY VOUT, 0.1% TUE	EAR99	8542399000	8542390000
AD5770AREZ-REEL7	16 BIT 40V HIGH LINEARITY VOUT, 0.1% TUE	EAR99	8542399000	8542390000
AD5770BREZ	16 BIT 40V HIGH LINEARITY VOUT, 0.1% TUE	EAR99	8542399000	8542390000
AD5770BREZ-REEL7	16 BIT 40V HIGH LINEARITY VOUT, 0.1% TUE	EAR99	8542399000	8542390000
AD5771AREZ	12Bit 40V High linearity Vout 0.1% TUE	EAR99	8542399000	8542390000
AD5771AREZ-REEL7	12Bit 40V High linearity Vout 0.1% TUE	EAR99	8542399000	8542390000
AD5771BREZ	12Bit 40V High linearity Vout 0.1% TUE	EAR99	8542399000	8542390000
AD5771BREZ-REEL7	12Bit 40V High linearity Vout 0.1% TUE	EAR99	8542399000	8542390000
AD5780ACPZ	IC, 18bit, 4LSB, buffered Ref	EAR99	8542399000	8542390000
AD5780ACPZ-REEL	IC, 18bit, 4LSB, buffered Ref	EAR99	8542399000	8542390000
AD5780ACPZ-REEL7	IC, 18bit, 4LSB, Buffered Ref	EAR99	8542399000	8542390000
AD5780BCPZ	IC, 18bit, 1LSB, buffered Ref	EAR99	8542399000	8542390000
AD5780BCPZ-REEL	IC, 18bit, 1LSB, buffered Ref	EAR99	8542399000	8542390000
AD5780BCPZ-REEL7	IC, 18bit, 1LSB, Buffered Ref	EAR99	8542399000	8542390000
AD5780BCPZ-U1	IC, 18bit, 1LSB, Buffered Ref	EAR99	8542399000	8542390000
AD5780BCPZ-U2	IC, 18bit, 1LSB, Buffered Ref	EAR99	8542399000	8542390000
AD5780BCPZ-U3	IC, 18bit, 1LSB, buffered Ref	EAR99	8542399000	8542390000
AD5781ACPZ	IC, 18bit, 4LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5781ACPZ-REEL	IC, 18bit, 4LSB, buffered Ref	EAR99	8542399000	8542390000
AD5781ACPZ-REEL7	IC, 18bit, 4LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5781AREZ	IC, 18bit, 4LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5781AREZ-REEL	IC, 18bit, 4LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5781ARUZ	IC, 18bit, 4LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5781ARUZ-REEL7	IC, 18bit, 4LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5781BCPZ	IC, 18bit, 1LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5781BCPZ-REEL	IC, 18bit, 1LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5781BCPZ-REEL7	IC, 18bit, 1LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5781BREZ	IC, 18bit, 1LSB, Unbuffered Ref	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5781BREZ-REEL	IC, 18bit, 1LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5781BRUZ	IC, 18bit, 1LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5781BRUZ-REEL7	IC, 18bit, 1LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5781BRUZ-U1	IC, 18bit, 1LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5781SREZ	18bit, 1LSB, Unbuffered Ref EP MILA TEMP	EAR99	8542399000	8542390000
AD5781SREZ-REEL	18bit, 1LSB, Unbuffered Ref EP MILA TEMP	EAR99	8542399000	8542390000
AD5781SRUZ	18bit, 1LSB, Unbuffered Ref EP MILA T EMP	EAR99	8542399000	8542390000
AD5781SRUZ-REEL7	18bit, 1LSB, Unbuffered Ref EP MILA T EMP	EAR99	8542399000	8542390000
AD578JD	12-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD578JN	12-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD578KD	12-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD578KN	12-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD578LD	12-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD578LD-SP208	12-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD578LN	12-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD578SD	12-BIT, HI SPEED ADC IC	3A001.a.2.c	8542399000	8542390000
AD578SD/883B	12-BIT, HI SPEED ADC IC	3A001.a.2.c	8542399000	8542390000
AD578TD	12-BIT, HI SPEED ADC IC	3A001.a.2.c	8542399000	8542390000
AD578TD/883B	12-BIT, HI SPEED ADC IC	3A001.a.2.c	8542399000	8542390000
AD578ZJD	12-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD578ZJN	12-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD578ZKD	12-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD578ZKN	12-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD578ZLD	12-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD578ZLN	12-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD578ZSD	12-BIT, HI SPEED ADC IC	3A001.a.2.c	8542399000	8542390000
AD578ZSD/883B	12-BIT, HI SPEED ADC IC	3A001.a.2.c	8542399000	8542390000
AD578ZTD	12-BIT, HI SPEED ADC IC	3A001.a.2.c	8542399000	8542390000
AD578ZTD/883B	12-BIT, HI SPEED ADC IC	3A001.a.2.c	8542399000	8542390000
AD5790ACPZ-RL7	IC, 20bit, 2LSB, unbuffered Ref	EAR99	8542399000	8542390000
AD5790BCPZ	IC, 20bit, 2LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5790BCPZ-RL7	IC, 20bit, 2LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5790BCPZ-U2	IC, 20bit, 2LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5790BCPZ-U3	IC, 20bit, 2LSB, unbuffered Ref	EAR99	8542399000	8542390000
AD5791ACPZ	IC, 20bit, 2LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5791ARUZ	IC, 20bit, 2LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5791BCPZ	IC, 20bit, 2LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5791BREZ	IC, 20bit, 2LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5791BRUZ	IC, 20bit, 2LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5791BRUZ-U1	IC, 20bit, 2LSB, Unbuffered Ref	EAR99	8542399000	8542390000
AD5791SREZ	20bit, 2LSB, Unbuffered Ref EP MILA TEMP	EAR99	8542399000	8542390000
AD5791SRUZ	20bit, 2LSB, Unbuffered Ref EP MILA T EMP	EAR99	8542399000	8542390000
AD579JN	10-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD579KN	10-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD579TD	10-BIT, HI SPEED ADC IC	3A001.a.2.c	8542399000	8542390000
AD579TD/883B	10-BIT, HI SPEED ADC IC	3A001.a.2.c	8542399000	8542390000
AD579ZJN	10-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD579ZKN	10-BIT, HI SPEED ADC IC	EAR99	8542399000	8542390000
AD579ZTD	10-BIT, HI SPEED ADC IC	3A001.a.2.c	8542399000	8542390000
AD579ZTD/883B	10-BIT, HI SPEED ADC IC	3A001.a.2.c	8542399000	8542390000
AD5800BCPZ-REEL	IC, Auto focus/zoom lens driver	EAR99	8542399000	8542390000
AD5800BCPZ-REEL7	IC, Auto focus/zoom lens driver	EAR99	8542399000	8542390000
AD5800BCPZ-U1	IC, Auto focus/zoom lens driver	EAR99	8542399000	8542390000
AD5800BCPZ-U2	IC, Auto focus/zoom lens driver	EAR99	8542399000	8542390000
AD5800BCPZ-WP	IC, Auto focus/zoom lens driver	EAR99	8542399000	8542390000
AD5801-1BCBZ-REEL	IC, 8-ch Lens Driver	EAR99	8542399000	8542390000
AD5801-1BCBZ-REEL7	IC, 8-ch Lens Driver	EAR99	8542399000	8542390000
AD5801-1BCBZ-U1	IC, 8-ch Lens Driver	EAR99	8542399000	8542390000
AD5801BCBZ-REEL	IC, 8-ch Lens Driver	EAR99	8542399000	8542390000
AD5801BCBZ-REEL7	IC, 8-ch Lens Driver	EAR99	8542399000	8542390000
AD5801BCBZ-U1	IC, 8-ch Lens Driver	EAR99	8542399000	8542390000
AD5801BCPZ	IC, 8-ch Lens Driver	EAR99	8542399000	8542390000
AD5801BCPZ-REEL	IC, 8-ch Lens Driver	EAR99	8542399000	8542390000
AD5801BCPZ-REEL7	IC, 8-ch Lens Driver	EAR99	8542399000	8542390000
AD5801BCPZ-U1	IC, 8-ch Lens Driver	EAR99	8542399000	8542390000
AD5801BCPZ-WP	IC, 8-ch Lens Driver	EAR99	8542399000	8542390000
AD5801BWAFER	Bare Die Wafer	EAR99	8542399000	8542390000
AD5801BWAFER-U1	Bare Die Wafer	EAR99	8542399000	8542390000
AD5801-WAFER	Bare Die Wafer	EAR99	8542399000	8542390000
AD5804BCDZ-RL	IC, Piezo Drvr with NR	EAR99	8542399000	8542390000
AD5804BCDZ-RL7	IC, Piezo Drvr with NR	EAR99	8542399000	8542390000
AD5804BCDZ-U1	IC, Piezo Drvr with NR	EAR99	8542399000	8542390000
AD5804BCDZ-U2	IC, Piezo Drvr with NR	EAR99	8542399000	8542390000
AD5804BCNZ-RL	IC, Piezo Drvr with NR	EAR99	8542399000	8542390000
AD5804BCNZ-RL7	IC, Piezo Drvr with NR	EAR99	8542399000	8542390000
AD5804BCNZ-U1	IC, Piezo Drvr with NR	EAR99	8542399000	8542390000
AD5804BRZ-U1	IC, Piezo Drvr with NR	EAR99	8542399000	8542390000
AD5804BRZ-U2	IC, Piezo Drvr with NR	EAR99	8542399000	8542390000
AD5805BCBZ-REEL	IC, PEM AF driver 2ch - open-loop	EAR99	8542399000	8542390000
AD5805BCBZ-REEL7	IC, PEM AF driver 2ch - open-loop	EAR99	8542399000	8542390000
AD5805BCBZ-U1	IC, PEM AF driver 2ch - open-loop	EAR99	8542399000	8542390000
AD5805BCBZ-U2	IC, PEM AF driver 2ch - open-loop	EAR99	8542399000	8542390000
AD5805BCPZ-U1	IC, PEM AF driver 2ch - open-loop	EAR99	8542399000	8542390000
AD5805BCPZ-U2	IC, PEM AF driver 2ch - open-loop	EAR99	8542399000	8542390000
AD5806-1BBCBZ-RL	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-1BBCBZ-RL7	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-1BCBZ-REEL	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-1BCBZ-REEL7	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-1BCBZ-U1	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-1BCBZ-U3	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5806-1BCBZ-U5	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-1BCPZ-R7-U1	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-1BCPZ-REEL	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-1BCPZ-REEL7	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-1BCPZ-U1	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-1BCPZ-U3	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-1BCPZ-U5	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-2BBCBZ-RL	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-2BBCBZ-RL7	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-2BCPZ-REEL	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-2BCPZ-REEL7	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BBCBZ-REEL	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BBCBZ-REEL7	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCBZ-REEL	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCBZ-REEL7	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCBZ-U1	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCBZ-U3	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCBZ-U4	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCBZ-U5	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCPZ	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCPZ-REEL	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCPZ-REEL7	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCPZ-RL7-U1	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCPZ-RL7-U2	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCPZ-RL7-U3	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCPZ-U1	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCPZ-U2	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCPZ-U3	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCPZ-U4	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806BCPZ-U5	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5806-WAFER	Bare Die Wafer	EAR99	8542399000	8542390000
AD5806XBCPZ-REEL	IC, BD/HD DVD OPU Driver	EAR99	8542399000	8542390000
AD5807ABCBZ-REEL	Piezo AF Lens Drivers with 3ch	EAR99	8542399000	8542390000
AD5807ABCBZ-RL	IC, Piezo AF Lens Drivers with 3ch	EAR99	8542399000	8542390000
AD5807ABCBZ-RL7	IC, Piezo AF Lens Drivers with 3ch	EAR99	8542399000	8542390000
AD5807ABCBZ-U1	IC, Piezo AF Lens Drivers with 3ch	EAR99	8542399000	8542390000
AD5808BCBZ-REEL	IC, STM driver 8+1.5ch AF and Zoom	EAR99	8542399000	8542390000
AD5808BCBZ-REEL7	IC, STM driver 8+1.5ch AF and Zoom	EAR99	8542399000	8542390000
AD5808BCBZ-U1	IC, STM driver 8+1.5ch AF and Zoom	EAR99	8542399000	8542390000
AD5808BCBZ-U2	IC, STM driver 8+1.5ch AF and Zoom	EAR99	8542399000	8542390000
AD5808BCPZ-REEL	IC, STM driver 8+1.5ch AF and Zoom	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5808BCPZ-REEL7	IC, STM driver 8+1.5ch AF and Zoom	EAR99	8542399000	8542390000
AD5808BCPZ-U1	IC, STM driver 8+1.5ch AF and Zoom	EAR99	8542399000	8542390000
AD5808BCPZ-U2	IC, STM driver 8+1.5ch AF and Zoom	EAR99	8542399000	8542390000
AD580JCHIPS	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD580JH	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD580JH/+	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD580KCHIPS	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD580KH	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD580LH	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD580MH	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD580SH	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD580SH/883B	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD580TCHIPS	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD580TH	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD580TH/883B	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD580UH	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD580UH/883B	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD5810BCBZ-REEL	IC, MEMS AF lens Driver	EAR99	8542399000	8542390000
AD5810BCBZ-REEL7	IC, MEMS AF lens Driver	EAR99	8542399000	8542390000
AD5810BCBZ-U1	IC, MEMS AF lens Driver	EAR99	8542399000	8542390000
AD5810BCBZ-U2	IC, MEMS AF lens Driver	EAR99	8542399000	8542390000
AD5810BCBZ-U3	IC, MEMS AF lens Driver	EAR99	8542399000	8542390000
AD5810BCBZ-U4	IC, MEMS AF lens Driver	EAR99	8542399000	8542390000
AD5810BCBZ-U5	IC, MEMS AF lens Driver	EAR99	8542399000	8542390000
AD5810BRZ-U1	IC, MEMS AF lens Driver	EAR99	8542399000	8542390000
AD5810BRZ-U2	IC, MEMS AF lens Driver	EAR99	8542399000	8542390000
AD5810BRZ-U3	IC, MEMS AF lens Driver	EAR99	8542399000	8542390000
AD5810BRZ-U4	IC, MEMS AF lens Driver	EAR99	8542399000	8542390000
AD5810BRZ-U5	IC, MEMS AF lens Driver	EAR99	8542399000	8542390000
AD5811-1BCDZ-RL	AF MEMS/SHUTTER DRIVER WITH HV CHARGE	EAR99	8542399000	8542390000
AD5811-1BCDZ-RL7	AF MEMS/SHUTTER DRIVER WITH HV CHARGE	EAR99	8542399000	8542390000
AD5811-1BCDZ-U3	AF MEMS/SHUTTER DRIVER WITH HV CHARGE	EAR99	8542399000	8542390000
AD5811-1BCDZ-U4	AF MEMS/SHUTTER DRIVER WITH H V CHARGE	EAR99	8542399000	8542390000
AD5811-1BCDZ-U5	AF MEMS/SHUTTER DRIVER WITH H V CHARGE	EAR99	8542399000	8542390000
AD5811-1BCNZ-RL	AF MEMS/SHUTTER DRIVER WITH HV CHARGE	EAR99	8542399000	8542390000
AD5811-1BCNZ-RL7	AF MEMS/SHUTTER DRIVER WITH HV CHARGE	EAR99	8542399000	8542390000
AD5811-1BCNZ-U5	PRE-RELEASE SAMPLE	EAR99	8542399000	8542390000
AD5811-1BRUZ-U3	AF MEMS/SHUTTER DRIVER WITH HV CHARGE	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5811-1BRUZ-U4	AF MEMS/SHUTTER DRIVER WITH H V CHARGE	EAR99	8542399000	8542390000
AD5811-1BRUZ-U5	AF MEMS/SHUTTER DRIVER WITH H V CHARGE	EAR99	8542399000	8542390000
AD5811BCBZ-REEL	AF MEMS/SHUTTER DRIVER WITH H V CHARGE	EAR99	8542399000	8542390000
AD5811BCBZ-REEL7	AF MEMS/SHUTTER DRIVER WITH H V CHARGE	EAR99	8542399000	8542390000
AD5811BCBZ-U1	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
AD5811BCBZ-U2	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
AD5811BCBZ-U3	IC, AF MEMS/SHUTTER DRIVER W/HV CHARGE	EAR99	8542399000	8542390000
AD5811BCDZ-REEL	AF MEMS/SHUTTER DRIVER WITH HV CHARGE	EAR99	8542399000	8542390000
AD5811BCDZ-RL	AF MEMS/SHUTTER DRIVER WITH HV CHARGE	EAR99	8542399000	8542390000
AD5811BCDZ-RL7	AF MEMS/SHUTTER DRIVER WITH HV CHARGE	EAR99	8542399000	8542390000
AD5811BCDZ-U1	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
AD5811BCDZ-U2	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
AD5811BCDZ-U3	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
AD5811BCDZ-U4	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
AD5811BCDZ-U5	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
AD5811BCNZ-RL	IC, AF MEMS/SHUTTER DRIVER W/HV CHARGE	EAR99	8542399000	8542390000
AD5811BCNZ-RL7	IC, AF MEMS/SHUTTER DRIVER W/HV CHARGE	EAR99	8542399000	8542390000
AD5811BCNZ-U4	IC, AF MEMS/SHUTTER DRIVER W/HV CHARGE	EAR99	8542399000	8542390000
AD5811BCNZ-U5	IC, AF MEMS/SHUTTER DRIVER W/HV CHARGE	EAR99	8542399000	8542390000
AD5811BRUZ-U1	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
AD5811BRUZ-U2	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
AD5811BRUZ-U3	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
AD5811BRUZ-U4	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
AD5811BRUZ-U5	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
AD5813BCPZ-REEL	IC, Piezoelectric Actuator Controller	EAR99	8542399000	8542390000
AD5813BCPZ-REEL7	IC, Piezoelectric Actuator Controller	EAR99	8542399000	8542390000
AD5813BCPZ-U3	IC, piezoelectric actuator controller	EAR99	8542399000	8542390000
AD5814BCBZ-REEL	Piezo Lens Driver/Buck Reg Shutter As sy	EAR99	8542399000	8542390000
AD5814BCBZ-REEL7	Piezo Lens Driver/Buck Reg Shutter As sy	EAR99	8542399000	8542390000
AD5814BCBZ-U1	Piezo Lens Driver/Buck Reg Shutter As sy	EAR99	8542399000	8542390000
AD5814BCBZ-U2	Piezo Lens Driver/Buck Reg Shutter Assy	EAR99	8542399000	8542390000
AD5814BRUZ-U1	Piezo Lens Driver/Buck Reg Shutter Assy	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5814BRUZ-U2	Piezo Lens Driver/Buck Reg Shutter Assy	EAR99	8542399000	8542390000
AD5815-1BCDZ-RL	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5815-1BCDZ-RL7	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5815-1BCDZ-U2	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5815BBCDZ-RL	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5815BBCDZ-RL7	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5815BBCDZ-U1	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5815BCDZ-RL	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5815BCDZ-RL7	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5815BCDZ-U2	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5815BCNZ-RL	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5815BCNZ-RL7	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816-1BCDZ-RL	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816-1BCDZ-RL7	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816-1BCDZ-U3	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816BBCDZ-RL	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816BBCDZ-RL7	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816BBCDZ-U2	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816BBCDZ-U3	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816BCDZ-U2	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816BCDZ-U3	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816BCNZ-U2	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816BCNZ-U3	IC, Low Power VCM Driver with ARCTM Tech	EAR99	8542399000	8542390000
AD5816BRZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5816D-1BCDZ-RL7	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5816D-1BCDZ-U4	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816DBBCDZ-RL7	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816DBBCDZ-U4	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816DBCDZ-RL7	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816DBCDZ-U4	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816DBCNZ-RL7	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5816DBCNZ-U4	IC, Low Power VCM Driver with ARC™ Tech	EAR99	8542399000	8542390000
AD5817BCDZ-RL	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817BCDZ-RL7	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817BCDZ-U1	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817BCDZ-U2	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817BCDZ-U3	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817BCNZ-RL	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817BCNZ-RL7	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817BCNZ-U1	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817BCNZ-U2	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817BCNZ-U3	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817BRUZ-U1	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817BRUZ-U2	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817BRUZ-U3	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817DBCDZ-RL	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817DBCDZ-RL7	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817DBCDZ-U4	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817DBCNZ-RL	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817DBCNZ-RL7	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5817DBCNZ-U4	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5817DBRUZ-U4	IC, SMIA++Switched VCM Drvr wt Vana	EAR99	8542399000	8542390000
AD5818-1BCDZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5818-1BCDZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5819ABCBZ-REEL	IC, VCM AF driver (no coat)	EAR99	8542399000	8542390000
AD5819ABCBZ-REEL7	IC, VCM AF driver (no coat)	EAR99	8542399000	8542390000
AD5819ABCBZ-U1	IC, VCM AF driver (no coat)	EAR99	8542399000	8542390000
AD5819BBCBZ-REEL	IC, VCM AF driver (no coat)	EAR99	8542399000	8542390000
AD5819BBCBZ-REEL7	IC, VCM AF driver (no coat)	EAR99	8542399000	8542390000
AD5819BBCBZ-U1	IC, VCM AF driver (no coat)	EAR99	8542399000	8542390000
AD5819BCBZ-REEL	IC, VCM AF driver (no coat)	EAR99	8542399000	8542390000
AD5819BCBZ-REEL7	IC, VCM AF driver (no coat)	EAR99	8542399000	8542390000
AD5819BCBZ-U1	IC, VCM AF driver (no coat)	EAR99	8542399000	8542390000
AD581JH	IC, 10V REFERENCE	EAR99	8542399000	8542390000
AD581JH/+	IC, 10V REFERENCE	EAR99	8542399000	8542390000
AD581JHZ	IC, 10V REFERENCE	EAR99	8542399000	8542390000
AD581KCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD581KH	IC, 10V REFERENCE	EAR99	8542399000	8542390000
AD581KH/+	IC, 10V REFERENCE	EAR99	8542399000	8542390000
AD581LH	IC, 10V REFERENCE	EAR99	8542399000	8542390000
AD581LH/+	IC, 10V REFERENCE	EAR99	8542399000	8542390000
AD581SH	IC, 10V REFERENCE	EAR99	8542399000	8542390000
AD581SH/883B	IC, 10V REFERENCE	EAR99	8542399000	8542390000
AD581TH	IC, 10V REFERENCE	EAR99	8542399000	8542390000
AD581TH/883B	IC, 10V REFERENCE	EAR99	8542399000	8542390000
AD581UH	IC, 10V REFERENCE	EAR99	8542399000	8542390000
AD581UH/883B	IC, 10V REFERENCE	EAR99	8542399000	8542390000
AD58206BCBZ-REEL	IC, VCM AF driver (no coat)	EAR99	8542399000	8542390000
AD58206BCBZ-REEL7	IC, VCM AF driver (no coat)	EAR99	8542399000	8542390000
AD58206BCBZ-U1	IC, VCM AF driver (no coat)	EAR99	8542399000	8542390000
AD5821ABCBZ-REEL	IC, Lens Driver 120mA DAC for AF	EAR99	8542399000	8542390000
AD5821ABCBZ-REEL7	IC, Lens Driver 120mA DAC for AF	EAR99	8542399000	8542390000
AD5821ABCBZ-U1	IC, Lens Driver 120mA DAC for AF	EAR99	8542399000	8542390000
AD5821ABCBZ-U2	IC, Lens Driver 120mA DAC for AF	EAR99	8542399000	8542390000
AD5821ABCPZ-U1	IC, Lens Driver 120mA DAC for AF	EAR99	8542399000	8542390000
AD5821ABCPZ-U2	IC, Lens Driver 120mA DAC for AF	EAR99	8542399000	8542390000
AD5822BCBBZ-1REEL	IC, VCM AF driver 2.3V 1ch(BACK COATING)	EAR99	8542399000	8542390000
AD5822BCBBZ-1REEL7	IC, VCM AF driver 2.3V 1ch(BACK COATING)	EAR99	8542399000	8542390000
AD5822BCBZ-1-REEL	IC, VCM AF driver (w/coat)	EAR99	8542399000	8542390000
AD5822BCBZ-1-REEL7	IC, VCM AF driver (w/coat)	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5822BCBZ-1-U2	IC, VCM AF driver 2.3V 1ch	EAR99	8542399000	8542390000
AD5822BCBZ-1-U3	IC, VCM AF driver 2.3V 1ch	EAR99	8542399000	8542390000
AD5822BCBZ-REEL	IC, VCM AF driver (no coat)	EAR99	8542399000	8542390000
AD5822BCBZ-REEL7	IC, VCM AF driver (no coat)	EAR99	8542399000	8542390000
AD5822BCBZ-U1	IC, VCM AF driver 2.3V 1ch	EAR99	8542399000	8542390000
AD5822BCBZ-U3	IC, VCM AF driver 2.3V 1ch	EAR99	8542399000	8542390000
AD5822BCPZ-REEL	IC, VCM AF driver 2.3V 1ch	EAR99	8542399000	8542390000
AD5822BCPZ-REEL7	IC, VCM AF driver 2.3V 1ch	EAR99	8542399000	8542390000
AD5822BCPZ-U1	IC, VCM AF driver 2.3V 1ch	EAR99	8542399000	8542390000
AD5822BCPZ-U5	IC, VCM AF driver 2.3V 1ch	EAR99	8542399000	8542390000
AD5823-1BCBZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823-1BCBZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823-1BCBZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823-1BCDZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823-1BCDZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823-1BCDZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823-1BCDZ-U2	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823-1BCDZ-U3	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823-1BCNZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823-1BCNZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823-1BCNZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823-1BCNZ-U2	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823-1BCNZ-U3	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823BCBZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823BCBZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823BCBZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823BCDZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823BCDZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823BCDZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823BCDZ-U2	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5823BCDZ-U3	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823BRZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823BRZ-U2	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5823BRZ-U3	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5824BBCBZ-REEL	Shutter Driver 5Bit program current sink	EAR99	8542399000	8542390000
AD5824BBCBZ-REEL7	Shutter Driver 5Bit program current sink	EAR99	8542399000	8542390000
AD5824BBCPZ-U1	pre-release rev1 sample lfcsp 3x3mm	EAR99	8542399000	8542390000
AD5825BCBZ-REEL	Shutter Driver 5Bit program current sink	EAR99	8542399000	8542390000
AD5825BCBZ-REEL7	Shutter Driver 5Bit program current sink	EAR99	8542399000	8542390000
AD5826BCBZ-REEL	IC, VCM AF driver 2.3V 1ch	EAR99	8542399000	8542390000
AD5826BCBZ-REEL7	IC, VCM AF driver 2.3V 1ch	EAR99	8542399000	8542390000
AD5827BCBZ-REEL	IC, VCM AF driver 2.3V 1ch	EAR99	8542399000	8542390000
AD5827BCBZ-REEL7	IC, VCM AF driver 2.3V 1ch	EAR99	8542399000	8542390000
AD5828-1BCBZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828-1BCBZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828-1BCBZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828-1BCDZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828-1BCDZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828-1BCDZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828-1BCDZ-U2	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828-1BCDZ-U3	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828BCBZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828BCBZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828BCBZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828BCDZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828BCDZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828BCDZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5828BCDZ-U2	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828BCDZ-U3	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828BRZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828BRZ-U2	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5828BRZ-U3	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5829BCDZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5829BCDZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD582KCHIPS	IC, SAMPLE/HOLD AMP	EAR99	8542399000	8542390000
AD582KD	IC, SAMPLE/HOLD AMP	EAR99	8542399000	8542390000
AD582KH	IC, SAMPLE/HOLD AMP	EAR99	8542399000	8542390000
AD582KH/+	IC, SAMPLE/HOLD AMP	EAR99	8542399000	8542390000
AD582SCHIPS	IC, SAMPLE/HOLD AMP	EAR99	8542399000	8542390000
AD582SD	IC, SAMPLE/HOLD AMP	EAR99	8542399000	8542390000
AD582SD/883B	IC, SAMPLE/HOLD AMP	EAR99	8542399000	8542390000
AD582SH	IC, SAMPLE/HOLD AMP	EAR99	8542399000	8542390000
AD582SH/883B	IC, SAMPLE/HOLD AMP	EAR99	8542399000	8542390000
AD5830-1BCBZ-U1	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5830-1BRUZ-U1	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5830BCBZ-REEL	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5830BCBZ-REEL7	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5830BCBZ-U1	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5830BCBZ-U2	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5830BRUZ-U1	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5830BRUZ-U2	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5830-WAFER-U1	Bare Die Wafer(ADLK)	EAR99	8542399000	8542390000
AD5830-WAFER-U2	Bare Die Wafer(ADLK)	EAR99	8542399000	8542390000
AD5831BCBZ-REEL	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5831BCBZ-REEL7	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5831BCBZ-U1	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5831BCBZ-U2	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5831BCPZ-U1	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5831BRUZ-U1	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5831BRUZ-U2	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5831-WAFER	Bare Die Wafer(ADLK)	EAR99	8542399000	8542390000
AD5831-WAFER-U1	Bare Die Wafer(ADLK)	EAR99	8542399000	8542390000
AD5831-WAFER-U2	Bare Die Wafer(ADLK)	EAR99	8542399000	8542390000
AD5832BCDZ-REEL	VCM driver compatible Nokia SMIA++spec	EAR99	8542399000	8542390000
AD5832BCDZ-REEL7	VCM driver compatible Nokia SMIA++spec	EAR99	8542399000	8542390000
AD5832BCDZ-U1	VCM driver compatible Nokia SMIA++spec	EAR99	8542399000	8542390000
AD5834BCBZ-REEL	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5834BCBZ-REEL7	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5834BCBZ-U1	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5834BCBZ-U2	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5834BRUZ-U1	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5834BRUZ-U2	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5835BCBZ-REEL	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5835BCBZ-REEL7	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5835BCBZ-U1	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5835BCBZ-U2	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5835BRUZ-U1	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5835BRUZ-U2	IC, PIEZO MOTOR LENS DRIVER	EAR99	8542399000	8542390000
AD5836BCDZ-U2	VCM driver compatible Nokia SMIA++spec	EAR99	8542399000	8542390000
AD5836BRZ-U1	VCM driver compatible Nokia SMIA++spec	EAR99	8542399000	8542390000
AD5836BRZ-U2	VCM driver compatible Nokia SMIA++spec	EAR99	8542399000	8542390000
AD5837-1BCBZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837-1BCBZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837-1BCBZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837-1BCDZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837-1BCDZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837-1BCDZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837-1BCDZ-U2	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837-1BCDZ-U3	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837BCBZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837BCBZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837BCBZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837BCDZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837BCDZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837BCDZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837BCDZ-U2	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837BCDZ-U3	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5837BRZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837BRZ-U2	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5837BRZ-U3	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5838BCDZ-RL	VCM Driver wt SRC & 150mA output cu rrent	EAR99	8542399000	8542390000
AD5838BCDZ-RL7	VCM Driver wt SRC & 150mA output cu rrent	EAR99	8542399000	8542390000
AD5838BCDZ-U1	VCM Driver wt SRC & 150mA output cu rrent	EAR99	8542399000	8542390000
AD5838BCDZ-U2	VCM Driver wt SRC & 150mA output cu rrent	EAR99	8542399000	8542390000
AD5838BCDZ-U3	VCM Driver wt SRC & 150mA output cu rrent	EAR99	8542399000	8542390000
AD5838BRZ-U1	VCM Driver wt SRC & 150mA output cu rrent	EAR99	8542399000	8542390000
AD5838BRZ-U3	VCM Driver wt SRC & 150mA output cu rrent	EAR99	8542399000	8542390000
AD5839-1BCBZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839-1BCBZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839-1BCBZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839-1BCDZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839-1BCDZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839-1BCDZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839-1BCDZ-U2	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839-1BCDZ-U3	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839BCBZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839BCBZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839BCBZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839BCDZ-RL	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839BCDZ-RL7	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839BCDZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839BCDZ-U2	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5839BCDZ-U3	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839BRZ-U1	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839BRZ-U2	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD5839BRZ-U3	VCM a/f driver sol wt in/grat VCM driver	EAR99	8542399000	8542390000
AD583KD	IC, SAMPLE/HOLD AMP	EAR99	8542399000	8542390000
AD584JCHIPS	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584JE	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584JH	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584JH/+	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584JN	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584JNZ	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584KH	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584KH/+	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584KH-SP008	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584KN	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584KNZ	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584LH	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584LH/+	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584LN	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584SE/883B	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584SH	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584SH/883B	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584TCHIPS	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584TE/883B	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584TH	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD584TH/883B	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD5852BCDZ-1RL	IC, SMART LRA Driver	EAR99	8542399000	8542390000
AD5852BCDZ-1RL7	IC, SMART LRA Driver	EAR99	8542399000	8542390000
AD5852BCDZ-RL	IC, SMART LRA Driver	EAR99	8542399000	8542390000
AD5852BCDZ-RL7	IC, SMART LRA Driver	EAR99	8542399000	8542390000
AD5852BCPZ-1RL	IC, SMART LRA Driver	EAR99	8542399000	8542390000
AD5852BCPZ-1RL7	IC, SMART LRA Driver	EAR99	8542399000	8542390000
AD5852BCPZ-RL	IC, SMART LRA Driver	EAR99	8542399000	8542390000
AD5852BCPZ-RL7	IC, SMART LRA Driver	EAR99	8542399000	8542390000
AD585ACHIPS	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99	8542399000	8542390000
AD585AQ	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99	8542330000	8542330000
AD585AQ/+	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99	8542330000	8542330000
AD585JP	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99	8542330000	8542330000
AD585JP-REEL	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99	8542330000	8542330000
AD585JP-REEL7	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD585JPZ	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99	8542330000	8542330000
AD585JPZ-REEL7	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99	8542330000	8542330000
AD585SCHIPS	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99	8542399000	8542390000
AD585SE	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99	8542330000	8542330000
AD585SE/883B	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99	8542330000	8542330000
AD585SQ	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99	8542330000	8542330000
AD585SQ/883B	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99	8542330000	8542330000
AD586AR	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586AR-REEL	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586ARZ	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586ARZ-REEL	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586ARZ-REEL7	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586BR	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586BR-REEL	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586BR-REEL7	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586BRZ	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586BRZ-REEL	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586BRZ-REEL7	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586JCHIPS	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586JN	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586JNZ	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586JQ	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586JQ/+	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586JR	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586JR-REEL	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586JR-REEL7	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586JRZ	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586JRZ-REEL7	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586KN	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586KNZ	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586KQ	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586KQ/+	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586KR	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586KR-REEL	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586KR-REEL7	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586KRZ	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586KRZ-REEL	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586KRZ-REEL7	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586LN	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586LNZ	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586LQ	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586LQ/+	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD586LR	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586LR-REEL	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586LR-REEL7	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586LRZ	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586LRZ-REEL	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586LRZ-REEL7	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586MN	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586MNZ	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586SCHIPS	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586SQ	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586SQ/883B	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586TQ	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD586TQ/883B	IC, HI PRECISION 5V REF	EAR99	8542399000	8542390000
AD587JCHIPS	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587JN	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587JNZ	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587JQ	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587JQ/+	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587JR	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587JR-REEL	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587JR-REEL7	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587JRZ	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587JRZ-REEL	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587JRZ-REEL7	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587KN	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587KNZ	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587KQ	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587KQ/+	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587KR	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587KR-REEL	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587KR-REEL7	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587KRZ	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587KRZ-REEL	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587KRZ-REEL7	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587LN	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587LNZ	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587LQ	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587LQ/+	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587SCHIPS	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587SQ	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587SQ/883B	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587TQ	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587TQ/883B	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587UQ	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD587UQ/883B	IC, HI PRECISION 10V REF	EAR99	8542399000	8542390000
AD588AD	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588AQ	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588AR	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588ARWZ	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD588ARZ	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588BQ	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588JN	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588JQ	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588KN	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588KQ	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588SD	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588SD/883B	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588SE	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588SE/883B	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588SQ	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588SQ/883B	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588TD	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588TD/883B	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588TE	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588TE/883B	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588TQ	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD588TQ/883B	IC, PROGRAMMABLE V REF	EAR99	8542399000	8542390000
AD589JCHIPS	IC, MONO 2.5V REFERENCE	EAR99	8542399000	8542390000
AD589JH	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589JH/+	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589JHZ	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589JR	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589JR-REEL	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589JRZ	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589JRZ-REEL	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589KH	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589KHZ	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589LH	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589MH	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589MHZ	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589SH	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589SH/883B	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589SHZ	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589TCHIPS	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589TH	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589TH/883B	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589THZ	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD589UH	IC, MONO 1.2V REFERENCE	EAR99	8542399000	8542390000
AD590JCHIPS	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590JCHIPSKL1	PCN 11_0123 Samples for AD590JCHIPS	EAR99	8542399000	8542390000
AD590JCPZ-RL7	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590JCPZ-U1	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590JE/883B	AD590 JE/883B TEMP SENSOR IC	EAR99	8542399000	8542390000
AD590JF	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590JF/+	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590JF/883B	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590JFZ	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD590JH	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590JH/+	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590JH/883B	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590JHKL1	IC, PCN 11_0123 Samples for AD590JH	EAR99	8542399000	8542390000
AD590JHZ	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590JR	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590JR-REEL	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590JRZ	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590JRZ-RL	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590KF	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590KF/+	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590KF/883B	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590KFKL1	PCN 11_0123 Samples for AD590KF	EAR99	8542399000	8542390000
AD590KH	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590KH/+	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590KH/883B	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590KHKL1	IC, CN 11_0123 Samples for AD590KH	EAR99	8542399000	8542390000
AD590KHZ	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590KR	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590KR-REEL	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590KRZ	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590KRZ-RL	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590LF	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590LF/+	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590LF/883B	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590LFQMLR:38	IC, EDX SAMPLE UNIT	EAR99	8542399000	8542390000
AD590LH	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590LH/+	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590LH/883B	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590LHKL1	PCN 11_0123 Samples for AD590LH	EAR99	8542399000	8542390000
AD590LHZ	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590MF	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590MF/+	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590MF/883B	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590MFKL1	PCN 11_0123 Samples for AD590MF	EAR99	8542399000	8542390000
AD590MH	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590MH/+	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590MH/883B	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
AD590MHKL1	PCN 11_0123 Samples for AD590MH	EAR99	8542399000	8542390000
AD591SH	HIGH TEMP SENSOR	EAR99	8542399000	8542390000
AD592ACHIPS	IC Temperature Transducer	EAR99	8542399000	8542390000
AD592ACHIPS_POLY	IC Temperature Transducer	EAR99	8542399000	8542390000
AD592AN	IC, TEMP SENSOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD592AN_POLY	IC Temperature Transducer	EAR99	8542399000	8542390000
AD592ANZ	IC Temperature Transducer	EAR99	8542399000	8542390000
AD592ANZ_POLY	IC Temperature Transducer	EAR99	8542399000	8542390000
AD592BN	IC Temperature Transducer	EAR99	8542399000	8542390000
AD592BN_POLY	IC Temperature Transducer	EAR99	8542399000	8542390000
AD592BNZ	IC Temperature Transducer	EAR99	8542399000	8542390000
AD592BNZ_POLY	IC Temperature Transducer	EAR99	8542399000	8542390000
AD592CN	IC Temperature Transducer	EAR99	8542399000	8542390000
AD592CN_POLY	IC Temperature Transducer	EAR99	8542399000	8542390000
AD592CNZ	IC Temperature Transducer	EAR99	8542399000	8542390000
AD592CNZ_POLY	IC Temperature Transducer	EAR99	8542399000	8542390000
AD5930BRU	Low Power Prog Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5930BRU-REEL	Low Power Prog Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5930BRU-REEL7	Low Power Prog Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5930BRUZ	Low Power Prog Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5930BRUZ-REEL7	Low Power Prog Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5930BRUZ-U1	Low Power Prog Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5930YRUZ	Low Power Prog Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5930YRUZ-REEL7	Low Power Prog Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5931BRU	Low Power Prog Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5931BRU-REEL	Low Power Prog Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5931BRU-REEL7	Low Power Prog Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5932BRU	Low Power Progr Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5932BRU-REEL	Low Power Progr Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5932BRU-REEL7	Low Power Progr Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5932BRUZ	Low Power Progr Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5932BRUZ-REEL7	Low Power Progr Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5932BRUZ-U1	Low Power Progr Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5932YRUZ	Low Power Progr Scan/Burst Frequency Gen	EAR99	8542399000	8542390000
AD5932YRUZ-REEL7	Low Power Progr Scan/Burst Frequency Gen	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD5933BRSZ	IC, 12bit 1 MSPS, Impedance Converter	EAR99	8542399000	8542390000
AD5933BRSZ-REEL7	IC, 12bit 1 MSPS, Impedance Converter	EAR99	8542399000	8542390000
AD5933BRSZ-U1	IC, 12bit 1 MSPS, Impedance Converter	EAR99	8542399000	8542390000
AD5933BRSZ-U2	IC, 12bit 1 MSPS, Impedance Converter	EAR99	8542399000	8542390000
AD5933FAE	EVALUATION BOARD AD5933	EAR99	8473302000	8473301180
AD5933FAEZ	EVALUATION BOARD AD5933	EAR99	8473302000	8473301180
AD5933YRSZ	IC, 12bit 1 MSPS, Impedance Converter	EAR99	8542399000	8542390000
AD5933YRSZ-REEL7	IC, 12bit 1 MSPS, Impedance Converter	EAR99	8542399000	8542390000
AD5933YRSZ-U2	IC, 12bit 1 MSPS, Impedance Converter	EAR99	8542399000	8542390000
AD5934BRSZ	IC, 12bit 250ksps, Impedance Converter	EAR99	8542399000	8542390000
AD5934BRSZ-REEL7	IC, 12bit 250ksps, Impedance Converter	EAR99	8542399000	8542390000
AD5934BRSZ-U2	IC, 12bit 250ksps, Impedance Converter	EAR99	8542399000	8542390000
AD5934YRSZ	IC, 12bit 250ksps, Impedance Converter	EAR99	8542399000	8542390000
AD5934YRSZ-REEL7	IC, 12bit 250ksps, Impedance Converter	EAR99	8542399000	8542390000
AD593AN	IC, RTD SIG COND	EAR99	8542399000	8542390000
AD594ACHIPS	AD594ACHIPS IC	EAR99	8542399000	8542390000
AD594AD	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD594AD/+	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD594ADZ	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD594AQ	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD594AQ/+	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD594CCHIPS	AD594CCHIPS IC	EAR99	8542399000	8542390000
AD594CD	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD594CD/+	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD594CDZ	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD594CQ	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD594CQ/+	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD595ACHIP	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD595AD	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD595AD/+	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD595ADZ	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD595AQ	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD595AQ/+	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD595CD	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD595CD/+	THERMOCOUPLER AMPLIFIER IC	EAR99	8542399000	8542390000
AD595CDZ	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD595CQ	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD595CQ/+	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD596ACHIPS	THERMOCOUPLE CHIP IC	EAR99	8542399000	8542390000
AD596AH	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD596AHZ	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD596AP	THERMOCOUPLER AMPLIFIER IC	EAR99	8542399000	8542390000
AD597AH	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD597AHZ	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD597AN	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD597AP	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD597AR	THERMOCOUPLER AMPLIFIER IC	EAR99	8542330000	8542330000
AD597ARZ	THERMOCOUPLER AMPLIFIER IC	EAR99	8542399000	8542390000
AD598AD	IC, LVDT Signal Conditioner	EAR99	8542399000	8542390000
AD598JCHIPS	CHIP I.C. IC	EAR99	8542399000	8542390000
AD598JR	IC, LVDT Signal Conditioner	EAR99	8542399000	8542390000
AD598JRZ	IC, LVDT Signal Conditioner	EAR99	8542399000	8542390000
AD598SD/883B	IC, LVDT Signal Conditioner	EAR99	8542399000	8542390000
AD598SE/883B	IC, LVDT Signal Conditioner	EAR99	8542399000	8542390000
AD60/007Z-0RL7	3 VOLT RS-485 HIGH ESD I.C.	EAR99	8542399000	8542390000
AD60-001-0REEL7	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
AD600AQ	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600AR	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600AR-REEL	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600AR-REEL7	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600ARZ	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600ARZ-R7	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600ARZ-RL	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600JCHIPS	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600JN	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600JNZ	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600JR	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600JR-REEL	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600JR-REEL7	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600JRZ	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600JRZ-R7	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600JRZ-RL	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD600SQ/883B	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD6012N	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD6021ACP	Othello One ET™ EDGE Transmit Modulator	5A991.b.7	8542399000	8542390000
AD6021ACP-REEL	Othello One ET™ EDGE Transmit Modulator	5A991.b.7	8542399000	8542390000
AD6021ACPZ	Othello One ET™ EDGE Transmit Modulator	5A991.b.7	8542399000	8542390000
AD6021XCP	Othello One ET™ EDGE Transmit Modulator	5A991.b.7	8542399000	8542390000
AD6021XCP-REEL	Othello One ET™ EDGE Transmit Modulator	5A991.b.7	8542399000	8542390000
AD602AQ	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD602AR	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD602AR-REEL	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD602AR-REEL7	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD602ARZ	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD602ARZ-R7	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD602ARZ-RL	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD602JCHIPS	VARIABLE GAIN AMP CHIP	EAR99	8542330000	8542330000
AD602JN	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD602JNZ	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD602JR	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD602JR-REEL	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD602JR-REEL7	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD602JRZ	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD602JRZ-R7	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD602JRZ-R7KL1	PCN 10_0117 Samples for AD602JRZ-R7	EAR99	8542330000	8542330000
AD602JRZ-RL	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD602SQ/883B	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD603ACHIPS	VARIABLE GAIN AMP CHIP	EAR99	8542330000	8542330000
AD603AQ	IC, VARIABLE GAIN AMP	EAR99	8542330000	8542330000
AD603AR	IC, VARIABLE GAIN AMP	EAR99	8542330000	8542330000
AD603AR-REEL	IC, VARIABLE GAIN AMP	EAR99	8542330000	8542330000
AD603AR-REEL7	IC, VARIABLE GAIN AMP	EAR99	8542330000	8542330000
AD603AR-REEL-SP213	IC, VARIABLE GAIN AMP	EAR99	8542330000	8542330000
AD603ARZ	IC, VARIABLE GAIN AMP	EAR99	8542330000	8542330000
AD603ARZ-REEL	IC, VARIABLE GAIN AMP	EAR99	8542330000	8542330000
AD603ARZ-REEL7	IC, VARIABLE GAIN AMP	EAR99	8542330000	8542330000
AD603-EB	AD603 EVALUATION BOARD	EAR99	8473302000	8473301180
AD603-EVALZ	AD603 EVALUATION BOARD	EAR99	8473302000	8473301180
AD603SQ/883B	IC, VARIABLE GAIN AMP	EAR99	8542330000	8542330000
AD604ACHIPS	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604AN	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604ANZ	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604AR	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604AR-REEL	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604AR-REEL7	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604ARS	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604ARS-REEL	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604ARS-REEL7	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604ARSZ	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD604ARSZ-R7	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604ARSZ-REEL	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604ARSZ-RL	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604ARZ	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604ARZ-RL	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604-EB	AD604 EVALUATION BOARD	EAR99	8473302000	8473301180
AD604-EVAL	AD604 EVALUATION BOARD	EAR99	8473302000	8473301180
AD604-EVALZ	AD604 EVAL Brd RoHS Compliant	EAR99	8473302000	8473301180
AD604JN	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604JR	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604JR-24	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604JR-24-REEL	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604JR-REEL	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604JRS	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604JRS-REEL	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604JRS-REEL7	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604SQ/883B	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD604XR	Variable Gain Amplifier, Ultra Low Noise	EAR99	8542330000	8542330000
AD605ACHIPS	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605AN	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605ANZ	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605AQ	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605AR	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605AR-16	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605AR-REEL	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605AR-REEL7	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD605ARZ	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605ARZ-R7	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605ARZ-RL	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605BCHIPS	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605BN	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605BR	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605BR-REEL	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605BR-REEL7	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605BRZ	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605BRZ-R7	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605BRZ-RL	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605-EB	AD605 EVALUATION BOARD	EAR99	8473302000	8473301180
AD605-EVALZ	AD605 RoHS EVAL BOARD	EAR99	8473302000	8473301180
AD605JCHIPS	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605JN	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605JQ	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605JR	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605JR-16	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605JR-16-REEL	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605JR-REEL	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605SQ/883B	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD605XR	IC, LO-NOISE DUAL-CH WBND VGA	EAR99	8542330000	8542330000
AD606-EB	AD606 EVALUATION BOARD	EAR99	8473302000	8473301180
AD606JCHIPS	DIE, VARIABLE GAIN AMP IC	EAR99	8542399000	8542390000
AD606JN	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD606JNZ	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD606JR	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD606JR-REEL	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD606JR-REEL7	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD606JRZ	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD606JRZ-REEL7	VARIABLE GAIN AMP IC	EAR99	8542330000	8542330000
AD607ARS	Low Power Receiver IF Subsystem IC	5A991.b	8542399000	8542390000
AD607ARS-REEL	Mixer/AGC/RSSI 3V Receiver IF Subsystem	5A991.b	8542399000	8542390000
AD607ARSZ	Mixer/AGC/RSSI 3V Receiver IF Subsystem	5A991.b	8542399000	8542390000
AD607ARSZKL1	PCN 10_0065 SAMPLE FOR AD607ARSZ	5A991.b	8542399000	8542390000
AD607ARSZ-REEL	Low Power Receiver IF Subsystem IC	5A991.b	8542399000	8542390000
AD607ARSZ-RLKL1	PCN 10_0065 SAMPLE FOR AD607ARSZ-REEL	5A991.b	8542399000	8542390000
AD607BRS	Low Power Receiver IF Subsystem IC	5A991.b	8542399000	8542390000
AD607-EB	LINEAR IF SUBSYSTEM EVALUATION BOARD	5A991.b	8473302000	8473301180
AD607-EBZ	AD607 EVALUATION BOARD	5A991.b	8473302000	8473301180
AD607XRS	Low Power Receiver IF Subsystem IC	5A991.b	8542399000	8542390000
AD607XRS-REEL	Mixer/AGC/RSSI 3V Receiver IF Subsystem	5A991.b	8542399000	8542390000
AD608AR	Mixer/Limiter/RSSIReceiver IF Subsystem	5A991.b	8542399000	8542390000
AD608AR-REEL	Mixer/Limiter/RSSIReceiver IF Subsystem	5A991.b	8542399000	8542390000
AD608AR-REEL7	Mixer/Limiter/RSSIReceiver IF Subsystem	5A991.b	8542399000	8542390000
AD608ARZ	Mixer/Limiter/RSSIReceiver IF Subsystem	5A991.b	8542399000	8542390000
AD608ARZ-RL	Mixer/Limiter/RSSIReceiver IF Subsystem	5A991.b	8542399000	8542390000
AD608-EB	ORDER AS EVAL-AD608EB	5A991.b	8473302000	8473301180
AD608-EBZ	AD608 EVALUATION BOARD	5A991.b	8473302000	8473301180
AD608XR	Mixer/Limiter/RSSIReceiver IF Subsystem	5A991.b	8542399000	8542390000
AD608XR-REEL	Mixer/Limiter/RSSIReceiver IF Subsystem	5A991.b	8542399000	8542390000
AD608XR-REEL7	Mixer/Limiter/RSSIReceiver IF Subsystem	5A991.b	8542399000	8542390000
AD61012ACA	2nd Gen. Analog Baseband ICFO W-CDMA	5A992.a	8542319000	8542310000
AD61012ACA-REEL	2nd Gen. Analog Baseband ICFO W-CDMA	5A992.a	8542319000	8542310000
AD61012XBCZ	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A992.a	8542319000	8542310000
AD61012XCA	2nd Gen. Analog Baseband ICFO W-CDMA	5A992.a	8542319000	8542310000
AD61013ACA	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD61013ACA-REEL	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD61013XCA	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD61013XCA-REEL	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD610201AABCZ-RL	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A991.b.7	8542399000	8542390000
AD61021AABCZ	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A991.b.7	8542319000	8542310000
AD61021AABCZ-RL	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A991.b.7	8542319000	8542310000
AD61021ABCZ	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A991.b.7	8542319000	8542310000
AD61021ABCZ-RL	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A991.b.7	8542319000	8542310000
AD61021XBCZ	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A991.b.7	8542319000	8542310000
AD61021XBCZ-RL	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A991.b.7	8542319000	8542310000
AD61022ABCZ	EGPRS DBB with ARM7 MCU 2M Derivative	5A991.b.7	8542319000	8542310000
AD61022ABCZ-RL	EGPRS DBB with ARM7 MCU 2M Derivative	5A991.b.7	8542319000	8542310000
AD61022XBCZ	EGPRS DBB with ARM7 MCU 2M Derivative	5A991.b.7	8542319000	8542310000
AD61022XBCZ-RL	EGPRS DBB with ARM7 MCU 2M Derivative	5A991.b.7	8542319000	8542310000
AD61024BCPZ	IC, Single Chip GSM Radio Transcvr(XTAL)	5A991.b.7	8542399000	8542390000
AD61024BCPZ-RL	IC, Single Chip GSM Radio Transceiver	5A991.b.7	8542399000	8542390000
AD61025ABCZ	MSP430 GSM Proc. 0.16m Optical Shrink	5A992.a	8542319000	8542310000
AD61025ABCZ-RL	MSP430 GSM Proc. 0.16m Optical Shrink	5A992.a	8542319000	8542310000
AD61027BCPZ-RL	Single Chip GSM Radio Transcvr (VCTCXO)	5A991.b.7	8542399000	8542390000
AD611JH	LOW DRIFT BIFET OP AMP IC	EAR99	8542330000	8542330000
AD611JH/+	LOW DRIFT BIFET OP AMP IC	EAR99	8542330000	8542330000
AD611JQ	LOW DRIFT BIFET OP AMP IC	EAR99	8542330000	8542330000
AD611KH	LOW DRIFT BIFET OP AMP IC	EAR99	8542330000	8542330000
AD611KH/+	LOW DRIFT BIFET OP AMP IC	EAR99	8542330000	8542330000
AD611KQ	LOW DRIFT BIFET OP AMP IC	EAR99	8542330000	8542330000
AD6120ARQ	900 MHz LNA Mixer with AGC for CDMA	EAR99	8542399000	8542390000
AD6120ARQ-REEL	900 MHz LNA Mixer with AGC for CDMA	EAR99	8542399000	8542390000
AD6120ARS	900 MHz LNA Mixer with AGC for CDMA	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6120ARSRL	900 MHz LNA Mixer with AGC for CDMA	EAR99	8542399000	8542390000
AD6120XRQ	900 MHz LNA Mixer with AGC for CDMA	EAR99	8542399000	8542390000
AD6120XRQ-REEL	900 MHz LNA Mixer with AGC for CDMA	EAR99	8542399000	8542390000
AD6120XRS	900 MHz LNA Mixer with AGC for CDMA	EAR99	8542399000	8542390000
AD6120XRSRL	900 MHz LNA Mixer with AGC for CDMA	EAR99	8542399000	8542390000
AD6121ACP	IC, CDMA RX IF	5A991.g	8542399000	8542390000
AD6121ACP-EB	Eval Board, CDMA RX IF	5A991.g	8473302000	8473301180
AD6121ACPRL	IC, CDMA RX IF	5A991.g	8542399000	8542390000
AD6121ACPRL7	IC, CDMA RX IF	5A991.g	8542399000	8542390000
AD6121ARS	IC, CDMA RX IF	5A991.g	8542399000	8542390000
AD6121ARSRL	IC, CDMA RX IF	5A991.g	8542399000	8542390000
AD6121CP	IC, CDMA RX IF	5A991.g	8542399000	8542390000
AD6121CP-REEL	IC, CDMA RX IF	5A991.g	8542399000	8542390000
AD6121-EB	Eval Board, CDMA RX IF	5A991.g	8473302000	8473301180
AD6121XCP	IC, CDMA RX IF	5A991.g	8542399000	8542390000
AD6121XCPRL	IC, CDMA RX IF	5A991.g	8542399000	8542390000
AD6121XCPRL7	IC, CDMA RX IF	5A991.g	8542399000	8542390000
AD6121XRS	IC, CDMA RX IF	5A991.g	8542399000	8542390000
AD6121XRSRL	IC, CDMA RX IF	5A991.g	8542399000	8542390000
AD6122ACP	IC, CDMA TX IF	5A991.g	8542399000	8542390000
AD6122ACP-EB	Eval Board, CDMA RX IF	5A991.g	8473302000	8473301180
AD6122ACPRL	IC, CDMA TX IF	5A991.g	8542399000	8542390000
AD6122ACPRL7	IC, CDMA TX IF	5A991.g	8542399000	8542390000
AD6122ARS	IC, CDMA TX IF	5A991.g	8542399000	8542390000
AD6122ARSRL	IC, CDMA TX IF	5A991.g	8542399000	8542390000
AD6122CP	IC, CDMA TX IF	5A991.g	8542399000	8542390000
AD6122CP-REEL	IC, CDMA TX IF	5A991.g	8542399000	8542390000
AD6122-EB	Eval Board, CDMA RX IF	5A991.g	8473302000	8473301180
AD6122XCP	IC, CDMA TX IF	5A991.g	8542399000	8542390000
AD6122XCPRL	IC, CDMA TX IF	5A991.g	8542399000	8542390000
AD6122XCPRL7	IC, CDMA TX IF	5A991.g	8542399000	8542390000
AD6122XRS	IC, CDMA TX IF	5A991.g	8542399000	8542390000
AD6122XRSRL	IC, CDMA TX IF	5A991.g	8542399000	8542390000
AD6125ACP	IC, MA Receive Subsystem	5A991.b	8542399000	8542390000
AD6125ACP-REEL	IC, MA Receive Subsystem	5A991.b	8542399000	8542390000
AD6125XCP	IC, MA Receive Subsystem	5A991.b	8542399000	8542390000
AD6125XCP-REEL	IC, MA Receive Subsystem	5A991.b	8542399000	8542390000
AD6140ARS	IC, Bandpass Sigma Delta IF Subsystem	5A991.b	8542399000	8542390000
AD6140ARSRL	IC, Bandpass Sigma Delta IF Subsystem	5A991.b	8542399000	8542390000
AD6140XRS	IC, Bandpass Sigma Delta IF Subsystem	5A991.b	8542399000	8542390000
AD6140XRSRL	IC, Bandpass Sigma Delta IF Subsystem	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6190ARS	IC, 900 MHZ RF TRANSCEIVER	EAR99	8542399000	8542390000
AD6190ARSRL	IC, 900 MHZ RF TRANSCEIVER	EAR99	8542399000	8542390000
AD6190-EB	Eval Board, 900 MHZ RF TRANSCEIVER	EAR99	8473302000	8473301180
AD6190XRS	IC, 900 MHZ RF TRANSCEIVER	EAR99	8542399000	8542390000
AD6190XRSRL	IC, 900 MHZ RF TRANSCEIVER	EAR99	8542399000	8542390000
AD6191AST	IC, 900 MHZ TRANSCEIVER	EAR99	8542399000	8542390000
AD6191XST	IC, 900 MHZ TRANSCEIVER	EAR99	8542399000	8542390000
AD620ACHIPS	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620AN	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620ANKL1	PCN 10_0209 Samples for AD620AN	EAR99	8542330000	8542330000
AD620ANZ	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620ANZKL1	PCN 10_0209 Samples for AD620ANZKL1	EAR99	8542330000	8542330000
AD620AR	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620ARKL1	PCN 10_0209 Samples for AD620AR	EAR99	8542330000	8542330000
AD620AR-REEL	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620AR-REEL7	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620ARZ	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620ARZKL1	PCN 10_0209 Samples for AD620ARZKL1	EAR99	8542330000	8542330000
AD620ARZ-REEL	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620ARZ-REEL7	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620BN	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620BNKL1	PCN 10_0209 Samples for AD620BN	EAR99	8542330000	8542330000
AD620BNZ	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620BNZKL1	PCN 10_0209 Samples for AD620BNZ	EAR99	8542330000	8542330000
AD620BR	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620BR-REEL	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620BR-REEL7	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620BRZ	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD620BRZKL1	PCN 10_0209 Samples for AD620BRZ	EAR99	8542330000	8542330000
AD620BRZ-R7	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620BRZ-RL	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620SQ/883B	LOW COST,LOW POWER IN AMP IC	EAR99	8542330000	8542330000
AD620SQ/883BKL1	PCN 10_0209 Samples for AD620SQ/883B	EAR99	8542330000	8542330000
AD620W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD621ACHIPS	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621AN	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621ANZ	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621AR	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621AR-REEL	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621AR-REEL7	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621ARZ	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621ARZ-R7	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621ARZ-RL	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621BN	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621BNZ	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621BR	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621BR-REEL	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621BR-REEL7	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621BRZ	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621BRZ-R7	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621BRZ-RL	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621SQ/883B	LOW DRIFT LOW POWER INAMP IC	EAR99	8542330000	8542330000
AD621W	IC, MCP Wafers	EAR99	8542330000	8542330000
AD6220BS	IC, VDSL AFE Quad Receiver	5A991.b.7	8542399000	8542390000
AD6220XS	IC, VDSL AFE Quad Receiver	5A991.b.7	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6221BS	IC, VDSL Digital Quad Receiver	5A991.b.7	8542399000	8542390000
AD6221XS	IC, VDSL Digital Quad Receiver	5A991.b.7	8542399000	8542390000
AD6222BS	IC, VDSL Digital Transmitter	5A991.b.7	8542399000	8542390000
AD6222XS	IC, VDSL Digital Transmitter	5A991.b.7	8542399000	8542390000
AD622AN	LOW COST INSTRUMENTATION AMPLIFIER	EAR99	8542330000	8542330000
AD622ANKL1	PCN 10_0209 Samples for AD622AN	EAR99	8542330000	8542330000
AD622ANZ	LOW COST INSTRUMENTATION AMPLIFIER	EAR99	8542330000	8542330000
AD622ANZKL1	PCN 10_0209 Samples for AD622ANZ	EAR99	8542330000	8542330000
AD622AR	LOW COST INSTRUMENTATION AMPLIFIER	EAR99	8542330000	8542330000
AD622ARKL1	PCN 10_0209 Samples for AD622AR	EAR99	8542330000	8542330000
AD622AR-REEL	LOW COST INSTRUMENTATION AMPLIFIER	EAR99	8542330000	8542330000
AD622AR-REEL7	LOW COST INSTRUMENTATION AMPLIFIER	EAR99	8542330000	8542330000
AD622ARZ	LOW COST INSTRUMENTATION AMPLIFIER	EAR99	8542330000	8542330000
AD622ARZKL1	PCN 10_0004 Samples for AD622ARZ	EAR99	8542330000	8542330000
AD622ARZKL2	PCN 10_0209 Samples for AD622ARZ	EAR99	8542330000	8542330000
AD622ARZ-R7	LOW COST INSTRUMENTATION AMPLIFIER	EAR99	8542330000	8542330000
AD622ARZ-RL	LOW COST INSTRUMENTATION AMPLIFIER	EAR99	8542330000	8542330000
AD623AN	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623ANZ	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623AR	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623ARM	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623ARM-REEL	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623ARM-REEL7	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623ARMZ	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623ARMZ-REEL	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623ARMZ-REEL7	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623AR-REEL	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD623AR-REEL7	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623ARZ	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623ARZ-R7	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623ARZ-RL	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623BN	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623BNZ	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623BR	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623BR-REEL	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623BR-REEL7	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623BRZ	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623BRZ-R7	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623BRZ-RL	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623-EVAL	EVAL BOARD SINGLE RAIL-RAIL L/C IN AMP	EAR99	8473302000	8473301180
AD623-EVALZ	Eval Board Single R-R L/C INAMP	EAR99	8473302000	8473301180
AD623YRM	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623YRM-REEL	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD623YRM-REEL7	SINGLE SUPPLY RAIL-RAIL L/C INSTR AMP	EAR99	8542330000	8542330000
AD624ACHIPS	AD624ACHIPS IC	EAR99	8542399000	8542390000
AD624AD	LOW NOISE,PRECISION INSTR AMPLIFIER	EAR99	8542330000	8542330000
AD624AD/+	LOW NOISE,PRECISION INSTR AMPLIFIER	EAR99	8542330000	8542330000
AD624ADZ	LOW NOISE,PRECISION INSTR AMPLIFIER	EAR99	8542330000	8542330000
AD624BD	LOW NOISE,PRECISION INSTR AMPLIFIER	EAR99	8542330000	8542330000
AD624BD/+	LOW NOISE,PRECISION INSTR AMPLIFIER	EAR99	8542330000	8542330000
AD624BDZ	LOW NOISE,PRECISION INSTR AMPLIFIER	EAR99	8542330000	8542330000
AD624CD	LOW NOISE,PRECISION INSTR AMPLIFIER	EAR99	8542330000	8542330000
AD624CD/+	LOW NOISE,PRECISION INSTR AMPLIFIER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD624CDZ	LOW NOISE,PRECISION INSTR AMPLIFIER	EAR99	8542330000	8542330000
AD624SCHIPS	AD624SCHIPS IC	EAR99	8542399000	8542390000
AD624SD	LOW NOISE,PRECISION INSTR AMPLIFIER	EAR99	8542330000	8542330000
AD624SD/883B	LOW NOISE,PRECISION INSTR AMPLIFIER	EAR99	8542330000	8542330000
AD625ACHIPS	IN AMP - 625CHIPS IC	EAR99	8542399000	8542390000
AD625AD	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625ADZ	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625AE	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625BD	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625BD/+	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625BDZ	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625CCHIPS	AD625CCHIPS IC	EAR99	8542399000	8542390000
AD625CD	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625CD/+	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625CDZ	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625JN	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625JN/+	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625JNZ	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625KN	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625KNZ	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625SCHIPS	IN AMP-625SCHIPS IC	EAR99	8542399000	8542390000
AD625SD	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625SD/883B	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD625SE/883B	PROG. GAIN IN AMP IC	EAR99	8542330000	8542330000
AD626AN	IC, SINGLE SUPPLY DIFF IN AMP	EAR99	8542330000	8542330000
AD626ANZ	IC, SINGLE SUPPLY DIFF IN AMP	EAR99	8542330000	8542330000
AD626AR	IC, SINGLE SUPPLY DIFF IN AMP	EAR99	8542330000	8542330000
AD626AR-REEL	IC, SINGLE SUPPLY DIFF IN AMP	EAR99	8542330000	8542330000
AD626AR-REEL7	IC, SINGLE SUPPLY DIFF IN AMP	EAR99	8542330000	8542330000
AD626ARZ	IC, SINGLE SUPPLY DIFF IN AMP	EAR99	8542330000	8542330000
AD626ARZ-REEL	IC, SINGLE SUPPLY DIFF IN AMP	EAR99	8542330000	8542330000
AD626ARZ-REEL7	IC, SINGLE SUPPLY DIFF IN AMP	EAR99	8542330000	8542330000
AD626BN	IC, SINGLE SUPPLY DIFF IN AMP	EAR99	8542330000	8542330000
AD626BNZ	IC, SINGLE SUPPLY DIFF IN AMP	EAR99	8542330000	8542330000
AD6270XBC	MSP430 GSM Proc. 0.16m Optical Shrink	5A002.a.1 [b.3]	8542319000	8542310000
AD627ACHIPS	DIE uPower, Low Cost Instrumentation Amp	EAR99	8542399000	8542390000
AD627AN	PDIP uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD627ANZ	PDIP uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD627AR	SOIC uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD627AR-REEL	SOIC uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD627AR-REEL7	SOIC uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD627ARZ	SOIC uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD627ARZ-R7	SOIC uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD627ARZ-RL	SOIC uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD627BN	PDIP uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD627BNZ	PDIP uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD627BR	SOIC uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD627BR-REEL	SOIC uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD627BR-REEL7	SOIC uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD627BRZ	SOIC uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD627BRZ-R7	SOIC uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD627BRZ-RL	SOIC uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD628AR	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD628ARM	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD628ARM-REEL	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD628ARM-REEL7	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD628ARMZ	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD628ARMZ-R7	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD628ARMZ-RL	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD628ARN	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD628ARN-REEL	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD628ARN-REEL7	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD628AR-REEL	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD628AR-REEL7	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD628ARZ	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD628ARZ-R7	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD628ARZ-RL	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD628-EVAL	Eval Board Hi CM Vltg Gain Prog Diff Amp	EAR99	8473302000	8473301180
AD628-EVALZ	Eval Board Hi CM Vltg Gain Prog Diff Amp	EAR99	8473302000	8473301180
AD628TRMZ-EP	IC, Amp (Enhanced Plastic Process)	EAR99	8542330000	8542330000
AD628XR	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD628XRM	SOIC Hi CM Vltg Gain Prog Diff Amp	EAR99	8542330000	8542330000
AD629AC-WP	IC, High CM Voltage die Diff Amp	EAR99	8542330000	8542330000
AD629AN	PDIP High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629ANZ	PDIP High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629AR	SOIC High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629AR-REEL	SOIC High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629AR-REEL7	SOIC High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629ARZ	SOIC High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629ARZ-R7	SOIC High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629ARZ-RL	SOIC High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629BN	PDIP High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629BNZ	PDIP High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629BR	SOIC High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629BR-REEL	SOIC High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629BR-REEL7	SOIC High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629BRZ	SOIC High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629BRZ-R7	SOIC High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629BRZ-RL	SOIC High CM Vltg Difference Amplifier	EAR99	8542330000	8542330000
AD629-EVAL	Eval Board-High CM Vltg Difference Amp.	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD629-EVALZ	Eval Board-High CM Vltg Difference Amp.	EAR99	8473302000	8473301180
AD630AD	MODULATOR/DEMODULATOR IC	5A991.b	8542399000	8542390000
AD630ADZ	MODULATOR/DEMODULATOR IC	5A991.b	8542399000	8542390000
AD630AR	MODULATOR/DEMODULATOR IC	5A991.b	8542399000	8542390000
AD630AR-REEL	MODULATOR/DEMODULATOR IC	5A991.b	8542399000	8542390000
AD630ARZ	MODULATOR/DEMODULATOR IC	5A991.b	8542399000	8542390000
AD630ARZ-RL	MODULATOR/DEMODULATOR IC	5A991.b	8542399000	8542390000
AD630BD	MODULATOR/DEMODULATOR IC	5A991.b	8542399000	8542390000
AD630BDZ	MODULATOR/DEMODULATOR IC	5A991.b	8542399000	8542390000
AD630JCHIPS	MODULATOR/DEMODULATOR IC	5A991.b	8542399000	8542390000
AD630JN	MODULATOR/DEMODULATOR IC	5A991.b	8542399000	8542390000
AD630JNZ	MODULATOR/DEMODULATOR IC	5A991.b	8542399000	8542390000
AD630KN	MODULATOR/DEMODULATOR IC	5A991.b	8542399000	8542390000
AD630KN/+	MODULATOR/DEMODULATOR IC	5A991.b	8542399000	8542390000
AD630KNZ	MODULATOR/DEMODULATOR IC	5A991.b	8542399000	8542390000
AD630SCHIPS	AD630SCHIPS MOD/DEMOD IC	5A991.b	8542399000	8542390000
AD630SD	MODULATOR/DEMODULATOR IC	5A991.a	8542399000	8542390000
AD630SD/883B	MODULATOR/DEMODULATOR IC	5A991.a	8542399000	8542390000
AD630SE	MODULATOR/DEMODULATOR IC	5A991.a	8542399000	8542390000
AD630SE/883B	MODULATOR/DEMODULATOR IC	5A991.a	8542399000	8542390000
AD632AD	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632AD/+	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632ADZ	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632AH	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632AH/+	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632AHZ	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632BD	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632BDZ	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632BH	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632BH/+	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632BHZ	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632SD	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632SD/883B	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632SH	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632SH/883B	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632TD	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632TD/883B	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632TH	MULTIPLIER IC	EAR99	8542399000	8542390000
AD632TH/883B	MULTIPLIER IC	EAR99	8542399000	8542390000
AD633AN	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD633ANZ	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD633AR	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD633AR-REEL	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD633AR-REEL7	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD633ARZ	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD633ARZKL1	PCN 10_0070 Samples for AD633ARZ	EAR99	8542399000	8542390000
AD633ARZ-R7	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD633ARZ-RL	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD633JN	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD633JNZ	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD633JR	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD633JR-REEL	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD633JR-REEL7	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD633JRZ	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD633JRZ-R7	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD633JRZ-RL	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD633KN	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD636JCHIPS	DIE, RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD636JD	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD636JD/+	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD636JDZ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD636JH	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD636JHZ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD636KD	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD636KDZ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD636KH	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD636KHZ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637AQ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637AR	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD637ARZ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637BQ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637BR	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637BRZ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637-EVALZ	EVALUATION BOARD AD637	EAR99	8473302000	8473301180
AD637JCHIPS	AD637JCHIPS IC	EAR99	8542399000	8542390000
AD637JD	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637JD/+	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637JDZ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637JQ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD637JR	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637JR-REEL	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637JR-REEL7	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637JRZ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637JRZ-R7	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637JRZ-RL	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637KD	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637KD/+	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637KDZ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637KQ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637KR	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637KRZ	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637SCHIPS	AD637SCHIPS IC	EAR99	8542399000	8542390000
AD637SD	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637SD/883B	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000
AD637SQ/883B	RMS/DC CONVERTER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD638-EVALZ	Eval Board Hi CM Vltg Gain Prog Diff Amp	EAR99	8473302000	8473301180
AD639ACHIPS	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD639AD	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD639BD	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD639SD	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD639SD/883B	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD63DACCJCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD63DACDJCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD63DACGJCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD63RF10PJCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD63RF10VJCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD63RF20PJCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD6401ARS	DECT RF Chip w/LNA, mixer, VCO, doubler	5A991.g	8542399000	8542390000
AD6401ARS-REEL	DECT RF Chip w/LNA, mixer, VCO, doubler	5A991.g	8542399000	8542390000
AD6401XRS	DECT RF Chip Rx/Tx mixer, Tx Driver VCO	5A991.g	8542399000	8542390000
AD6401XRS-REEL	DECT RF Chip w/LNA, mixer, VCO, doubler	5A991.g	8542399000	8542390000
AD6402ARS	DECT IF Chip w/limiter, FM PLL Demod,	5A991.g	8542399000	8542390000
AD6402ARS-REEL	DECT IF Chip w/limiter, FM PLL Demod,	5A991.g	8542399000	8542390000
AD6402XRS	DECT IF Chip w/limiter, FM PLL Demod,	5A991.g	8542399000	8542390000
AD6402XRS-REEL	DECT IF Chip w/limiter, FM PLL Demod,	5A991.g	8542399000	8542390000
AD640BD	LOGARITHMIC AMPLIFIER IC	EAR99	8542330000	8542330000
AD640BE	LOGARITHMIC AMPLIFIER IC	EAR99	8542330000	8542330000
AD640BP	LOGARITHMIC AMPLIFIER IC	EAR99	8542330000	8542330000
AD640BPZ	LOGARITHMIC AMPLIFIER IC	EAR99	8542330000	8542330000
AD640-EB	AD640 EVALUATION BOARD	EAR99	8473302000	8473301180
AD640JN	LOGARITHMIC AMPLIFIER IC	EAR99	8542330000	8542330000
AD640JNZ	LOGARITHMIC AMPLIFIER IC	EAR99	8542330000	8542330000
AD640JP	LOGARITHMIC AMPLIFIER IC	EAR99	8542330000	8542330000
AD640JP-REEL	LOGARITHMIC AMPLIFIER IC	EAR99	8542330000	8542330000
AD640JP-REEL7	LOGARITHMIC AMPLIFIER IC	EAR99	8542330000	8542330000
AD640JPZ	LOGARITHMIC AMPLIFIER IC	EAR99	8542330000	8542330000
AD640JPZ-REEL7	LOGARITHMIC AMPLIFIER IC	EAR99	8542330000	8542330000
AD640TCHIPS	LOGARITHMIC AMPLIFIER IC	EAR99	8542330000	8542330000
AD640TD/883B	LOGARITHMIC AMPLIFIER IC	EAR99	8542330000	8542330000
AD640TE/883B	LOGARITHMIC AMPLIFIER IC	EAR99	8542330000	8542330000
AD6411AST	IC, DECT RF Transceiver	5A991.b	8542399000	8542390000
AD6411ASTRL	IC, DECT RF Transceiver	5A991.b	8542399000	8542390000
AD6411-EB	Eval Board, DECT RF Transceiver	5A991.b	8473302000	8473301180
AD6411XST	IC, DECT RF Transceiver	5A991.b	8542399000	8542390000
AD6411XSTRL	IC, DECT RF Transceiver	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD641AN	IC, 250MHZ DEMODULATING LGAMP	EAR99	8542330000	8542330000
AD641ANZ	IC, 250MHZ DEMODULATING LGAMP	EAR99	8542330000	8542330000
AD641AP	IC, 250MHZ DEMODULATING LGAMP	EAR99	8542330000	8542330000
AD641AP-REEL7	IC, 250MHZ DEMODULATING LGAMP	EAR99	8542330000	8542330000
AD641APZ	IC, 250MHZ DEMODULATING LGAMP	EAR99	8542330000	8542330000
AD641-EB	AD641 EVALUATION BOARD	EAR99	8473302000	8473301180
AD641SQ/883B	IC, 250MHZ DEMODULATING LGAMP	EAR99	8542330000	8542330000
AD6421ARS	IC, CDMA RX IF	5A991.g	8542399000	8542390000
AD6421AST	GSM/DCS1800/PCS1900 Voice/Baseband Codec	5A991.b	8542399000	8542390000
AD6421AST-PHILIPS	GSM/DCS1800/PCS1900 Voice/Baseband Codec	5A991.b	8542399000	8542390000
AD6421ASTZ	GSM/DCS1800/PCS1900 Voice/Baseband Codec	5A991.b	8542399000	8542390000
AD6421BAST	Low voltage digital interface GSMBBC/VBC	5A991.b	8542399000	8542390000
AD6421BAST-REEL	Low voltage digital interface GSMBBC/VBC	5A991.b	8542399000	8542390000
AD6421BST	GSM/DCS1800/PCS1900 Voice/Baseband Codec	5A991.b	8542399000	8542390000
AD6421BXST	Low voltage digital interface GSMBBC/VBC	5A991.b	8542399000	8542390000
AD6421X	GSM/DCS1800/PCS1900 Voice/Baseband Codec	5A991.b	8542399000	8542390000
AD6421XST	GSM/DCS1800/PCS1900 Voice/Baseband Codec	5A991.b	8542399000	8542390000
AD6422AB	GSM PROCESSOR	5A991.b.1	8542319000	8542310000
AD6422AST	GSM PROCESSOR	5A991.b.1	8542319000	8542310000
AD6422AST-S	GSM PROCESSOR	5A991.b.1	8542319000	8542310000
AD6422X	GSM PROCESSOR	5A991.b.1	8542319000	8542310000
AD6422XB	GSM PROCESSOR	5A991.b.1	8542319000	8542310000
AD6422XST	GSM PROCESSOR	5A991.b.1	8542319000	8542310000
AD6425ACA	Enhanced GSM Voiceband Baseband Convert	5A991.b	8542399000	8542390000
AD6425AST	Enhanced GSM Voiceband Baseband Convert	5A991.b	8542399000	8542390000
AD6425XCA	Enhanced GSM Voiceband Baseband Convert	5A991.b	8542399000	8542390000
AD6425XST	Enhanced GSM Voiceband Baseband Convert	5A991.b	8542399000	8542390000
AD6426AB	MSP425 GSM Processor	5A002.a.1 [b.2]	8542319000	8542310000
AD6426ABZ	MSP425 GSM Processor	5A002.a.1 [b.2]	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6426ACA	MSP425 Enhanced GSM	5A002.a.1 [b.2]	8542319000	8542310000
AD6426AST	MSP425 GSM Processor	5A002.a.1 [b.2]	8542319000	8542310000
AD6426XB	MSP425 GSM Processor	5A002.a.1 [b.2]	8542319000	8542310000
AD6426XCA	MSP425 Enhanced GSM	5A002.a.1 [b.2]	8542319000	8542310000
AD6426XST	MSP425 GSM Processor	5A002.a.1 [b.2]	8542319000	8542310000
AD642JCHIPS	AD642JCHIPS OP AMP IC	EAR99	8542330000	8542330000
AD642JH	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD642KH	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD642LH	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD642SH	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD642SH/883B	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD6431AST	IC, GSM RF TX/SYNTHESIZER	5A991.b	8542399000	8542390000
AD6431BST	IC, GSM RF TX/SYNTHESIZER	5A991.b	8542399000	8542390000
AD6431XST	IC, GSM RF TX/SYNTHESIZER	5A991.b	8542399000	8542390000
AD6432AST	IC, GSM IF MOD/DEMODULATOR	5A991.g	8542399000	8542390000
AD6432BST	IC, GSM IF MOD/DEMODULATOR	5A991.g	8542399000	8542390000
AD6432-EB	Eval Board, GSM IF MOD/DEMODULATOR	5A991.g	8473302000	8473301180
AD6432XST	IC, GSM IF MOD/DEMODULATOR	5A991.g	8542399000	8542390000
AD6435BS	IC, ADSL GEN 2 DTIR	5A991.b	8542399000	8542390000
AD6435BST	IC, ADSL GEN 2 DTIR	5A991.b	8542399000	8542390000
AD6435BSTRL	IC, ADSL GEN 2 DTIR	5A991.b	8542399000	8542390000
AD6435XS	IC, ADSL GEN 2 DTIR	5A991.b	8542399000	8542390000
AD6435XST	IC, ADSL GEN 2 DTIR	5A991.b	8542399000	8542390000
AD6436BS	IC, ADSL GEN 2 DME	5A991.b	8542399000	8542390000
AD6436BST	IC, ADSL GEN 2 DME	5A991.b	8542399000	8542390000
AD6436XP	ADSL AFIC Integrated Analog Front End IC	5A991.b	8542399000	8542390000
AD6436XS	IC, ADSL GEN 2 DME	5A991.b	8542399000	8542390000
AD6436XST	IC, ADSL GEN 2 DME	5A991.b	8542399000	8542390000
AD6437AP	ADSL AFIC Integrated Analog Front End IC	5A991.b	8542399000	8542390000
AD6437AS	IC, ADSL GENERATION 2 AFIC	5A991.b	8542399000	8542390000
AD6437BS	IC, ADSL GENERATION 2 AFIC	5A991.b	8542399000	8542390000
AD6437XP	ADSL AFIC Integrated Analog Front End IC	5A991.b	8542399000	8542390000
AD6437XS	IC, ADSL GENERATION 2 AFIC	5A991.b	8542399000	8542390000
AD6438-1BST	Serial Mode ATM Interface and Framer IC	5A991.b	8542399000	8542390000
AD6438-1XST	ADSL DTIR PLUS W/ SERIAL MODE	5A991.b	8542399000	8542390000
AD6438-2BST	ATM Interface and Framer IC	5A991.b	8542399000	8542390000
AD6438-2XST	IC, ADSL DTIR ATM .35um	5A991.b	8542399000	8542390000
AD6438ABST	IC, DTIR PLUS W/ SERIAL MODE	5A991.b	8542399000	8542390000
AD6438AST	IC, ADSL DTIR ATM	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6438AXST	IC, DTIR PLUS W/ SERIAL MODE	5A991.b	8542399000	8542390000
AD6438BST	ATM Interface and Framer IC	5A991.b	8542399000	8542390000
AD6438XST	IC, ADSL DTIR ATM	5A991.b	8542399000	8542390000
AD6439-2BS	IC, ADSL DME+ .35um	5A991.b.1	8542399000	8542390000
AD6439-2XS	IC, ADSL DME+ .35um	5A991.b.1	8542399000	8542390000
AD6439AST	Discrete Multitone Coprocessor-ADSL chip	5A991.b.1	8542399000	8542390000
AD6439BS	Discrete Multitone Coprocessor-ADSL chip	5A991.b.1	8542399000	8542390000
AD6439BST	Discrete Multitone Coprocessor-ADSL chip	5A991.b.1	8542399000	8542390000
AD6439XS	Discrete Multitone Coprocessor-ADSL chip	5A991.b.1	8542399000	8542390000
AD6439XST	Discrete Multitone Coprocessor-ADSL chip	5A991.b.1	8542399000	8542390000
AD6440AP	IC, ADSL DECIMATOR	5A991.b	8542399000	8542390000
AD6440AS	ADSL AFIC+	5A991.b	8542399000	8542390000
AD6440BS	ADSL AFIC+	5A991.b	8542399000	8542390000
AD6440BSZ	IC, ADSL AFIC+	5A991.b	8542399000	8542390000
AD6440XP	IC, ADSL DECIMATOR	5A991.b	8542399000	8542390000
AD6441AR	IC, ADSL INTERPOLATOR	5A991.b	8542399000	8542390000
AD6441XR	IC, ADSL INTERPOLATOR	5A991.b	8542399000	8542390000
AD6444	ADSL CHIPSET - GENERATION ONE	5A991.b	8542399000	8542390000
AD6444CHIPSET	ADSL CHIPSET - GENERATION ONE	5A991.b	8542399000	8542390000
AD6444-EB	ADSL CHIPSET EVALUATION BOARD	5A991.b	8473302000	8473301180
AD6447AP	IC, 64 Tap Programmable FIR Filter	EAR99	8542399000	8542390000
AD6447XP	IC, 64 Tap Programmable FIR Filter	EAR99	8542399000	8542390000
AD6449-48BB	ADSL Integ. Digital Data Pump w/ Memory	EAR99	8542399000	8542390000
AD6449-48BBZ	ADSL Integ. Digital Data Pump w/ Memory	EAR99	8542399000	8542390000
AD6449-48XB	ADSL Integ. Digital Data Pump w/ Memory	EAR99	8542399000	8542390000
AD6449BB	ADSL Integrated Digital Data Pump	EAR99	8542399000	8542390000
AD6449XB	ADSL Integrated Digital Data Pump	EAR99	8542399000	8542390000
AD644JH	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD644KH	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD644LH	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD644SH	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD644SH/883B	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD6452AS	GSM/DCS Dualband IF IC	5A991.b	8542399000	8542390000
AD6452AST	GSM/DCS Dualband IF IC	5A991.b	8542399000	8542390000
AD6452XS	GSM/DCS Dualband IF IC	5A991.b	8542399000	8542390000
AD6452XST	GSM/DCS Dualband IF IC	5A991.b	8542399000	8542390000
AD6453ARS	IC, GSM Mixer/VCO	5A991.b	8542399000	8542390000
AD6453ARS-REEL	IC, GSM Mixer/VCO	5A991.b	8542399000	8542390000
AD6453XRS	IC, GSM Mixer/VCO	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6453XRS-REEL	IC, GSM Mixer/VCO	5A991.b	8542399000	8542390000
AD6454ARS	IC, GSM/DCS LNA/DRIVER	5A991.b	8542399000	8542390000
AD6454ARS-REEL	IC, GSM/DCS LNA/DRIVER	5A991.b	8542399000	8542390000
AD6454XRS	IC, GSM/DCS LNA/DRIVER	5A991.b	8542399000	8542390000
AD6454XRS-REEL	IC, GSM/DCS LNA/DRIVER	5A991.b	8542399000	8542390000
AD6455ARS	IC, DCS MIXER/VCO	5A991.b	8542399000	8542390000
AD6455ARS-REEL	IC, DCS MIXER/VCO	5A991.b	8542399000	8542390000
AD6455XRS	IC, DCS MIXER/VCO	5A991.b	8542399000	8542390000
AD6455XRS-REEL	IC, DCS MIXER/VCO	5A991.b	8542399000	8542390000
AD6458ARS	IC, GSM/DCS RECEIVE IF SUB-SYSTEM	5A991.b	8542399000	8542390000
AD6458ARSRL	IC, GSM/DCS RECEIVE IF SUB-SYSTEM	5A991.b	8542399000	8542390000
AD6458XRS	IC, GSM/DCS RECEIVE IF SUB-SYSTEM	5A991.b	8542399000	8542390000
AD6458XRSRL	IC, GSM/DCS RECEIVE IF SUB-SYSTEM	5A991.b	8542399000	8542390000
AD6459ARS	IC, GSM Enhanced IF Processor	5A991.b.1	8542319000	8542310000
AD6459ARS-REEL	IC, GSM Enhanced IF Processor	5A991.b.1	8542319000	8542310000
AD6459ARSZ	IC, GSM Enhanced IF Processor	5A991.b.1	8542319000	8542310000
AD6459-EB	Eval Board, GSM Enhanced IF Processor	5A991.b.1	8473302000	8473301180
AD6459XRS	IC, GSM Enhanced IF Processor	5A991.b.1	8542319000	8542310000
AD6459XRS-REEL	IC, GSM Enhanced IF Processor	5A991.b.1	8542319000	8542310000
AD645ACHIPS	LOW NOISE,PREC. OP AMP IC	EAR99	8542330000	8542330000
AD645AH	LOW NOISE,PREC. OP AMP IC	EAR99	8542330000	8542330000
AD645BH	LOW NOISE,PREC. OP AMP IC	EAR99	8542330000	8542330000
AD645CH	LOW NOISE,PREC. OP AMP IC	EAR99	8542330000	8542330000
AD645JN	LOW NOISE,PREC. OP AMP IC	EAR99	8542330000	8542330000
AD645KN	LOW NOISE,PREC. OP AMP IC	EAR99	8542330000	8542330000
AD645SCHIPS	LOW NOISE,PREC. OP AMP IC	EAR99	8542330000	8542330000
AD645SH	LOW NOISE,PREC. OP AMP IC	EAR99	8542330000	8542330000
AD645SH/883B	LOW NOISE PREC. OP AMP IC	EAR99	8542330000	8542330000
AD6461JR	IC, Quadrature Demodulator and Filters	EAR99	8542399000	8542390000
AD6461JR-REEL	IC, Quadrature Demodulator and Filters	EAR99	8542399000	8542390000
AD6461XR	IC, Quadrature Demodulator and Filters	EAR99	8542399000	8542390000
AD6461XR-REEL	IC, Quadrature Demodulator and Filters	EAR99	8542399000	8542390000
AD6470BS	IC, HDSL 2 PAIR AFE	EAR99	8542399000	8542390000
AD6470XS	IC, HDSL 2 PAIR AFE	EAR99	8542399000	8542390000
AD6472BS	IC, HDSL AFE 1 PAIR	EAR99	8542399000	8542390000
AD6472BS-REEL	IC, HDSL AFE 1 PAIR	EAR99	8542399000	8542390000
AD6472BSZ	IC, HDSL AFE 1 PAIR	EAR99	8542399000	8542390000
AD6472JS	IC, HDSL AFE 1 PAIR	EAR99	8542399000	8542390000
AD6472XS	IC, HDSL AFE 1 PAIR	EAR99	8542399000	8542390000
AD6473AS	IC, HDSL AFE 1 Pair MT	EAR99	8542399000	8542390000
AD6473BS	IC, HDSL AFE 1 Pair MT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6473XS	IC, HDSL AFE 1 Pair MT	EAR99	8542399000	8542390000
AD647JCHIPS	AD647JCHIPS IC	EAR99	8542399000	8542390000
AD647JH	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD647KH	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD647KH/+	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD647LH	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD647SCHIPS	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD647SE	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD647SE/883B	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD647SH	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD647SH/883B	PRECISION DUAL OP AMP IC	EAR99	8542330000	8542330000
AD6480JST	IC, AFE FOR ADSL CPE MODEMS	EAR99	8542399000	8542390000
AD6480JSTZ	IC, AFE FOR ADSL CPE MODEMS	EAR99	8542399000	8542390000
AD6480XST	IC, AFE FOR ADSL CPE MODEMS	EAR99	8542399000	8542390000
AD6481JS	2 Layer Process for Baseband CPE Apps	5A991.b	8542399000	8542390000
AD6481XS	2 Layer Process for Baseband CPE Apps	5A991.b	8542399000	8542390000
AD6483BST	IC, CPE OPTIMIZED DIGITAL DATAPUMP PCI	EAR99	8542399000	8542390000
AD6483JST	IC, CPE OPTIMIZED DIGITAL DATAPUMP PCI	EAR99	8542399000	8542390000
AD6483JSTZ	IC, CPE OPTIMIZED DIGITAL DATAPUMP PCI	EAR99	8542399000	8542390000
AD6483XST	IC, CPE OPTIMIZED DIGITAL DATAPUMP PCI	EAR99	8542399000	8542390000
AD6484BST	IC, CPE OPTIMIZED DIGITAL DATAPUMP USB	EAR99	8542399000	8542390000
AD6484JST	IC, CPE OPTIMIZED DIGITAL DATAPUMP USB	EAR99	8542399000	8542390000
AD6484JSTZ	IC, CPE OPTIMIZED DIGITAL DATAPUMP USB	EAR99	8542399000	8542390000
AD6484XST	IC, CPE OPTIMIZED DIGITAL DATAPUMP USB	EAR99	8542399000	8542390000
AD6486JST	IC, Low Cost USB ADSL CPE Modem	EAR99	8542399000	8542390000
AD6486JSTZ	IC, Low Cost USB ADSL CPE Modem	EAR99	8542399000	8542390000
AD6486XST	IC, Low Cost USB ADSL CPE Modem	EAR99	8542399000	8542390000
AD6487-1JBC	EADSL2+ CPE DIGITAL DATAPUMP	EAR99	8542399000	8542390000
AD6487-1JBCZ	EADSL2+ CPE DIGITAL DATAPUMP	EAR99	8542399000	8542390000
AD6487-1XBC	EADSL2+ CPE DIGITAL DATAPUMP	EAR99	8542399000	8542390000
AD6487JBC	ADSL2+ CPE DIGITAL DATAPUMP	EAR99	8542399000	8542390000
AD6487JBC-RL	ADSL2+ CPE DIGITAL DATAPUMP	EAR99	8542399000	8542390000
AD6487JBCZ	ADSL2+ CPE DIGITAL DATAPUMP	EAR99	8542399000	8542390000
AD6487JBCZ-RL	ADSL2+ CPE DIGITAL DATAPUMP	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6487XBC	EADSL2+ CPE DIGITAL DATAPUMP	EAR99	8542399000	8542390000
AD6488BCP	ADSL CODEC IC/ ANALOG FRONT END	EAR99	8542399000	8542390000
AD6488JCP	ADSL CODEC IC ANALOG FRONT END	EAR99	8542399000	8542390000
AD6488JCP-RL	ADSL CODEC IC/ ANALOG FRONT END	EAR99	8542399000	8542390000
AD6488JCPZ	ADSL CODEC IC/ ANALOG FRONT END	EAR99	8542399000	8542390000
AD6488JCPZ-RL	ADSL CODEC IC/ ANALOG FRONT END	EAR99	8542399000	8542390000
AD6488XCP	ADSL CODEC IC/ ANALOG FRONT END	EAR99	8542399000	8542390000
AD6488XCP-REEL	ADSL CODEC IC/ ANALOG FRONT END	EAR99	8542399000	8542390000
AD648AH	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648AQ	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648AQ/+	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648BH	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648BQ	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648BQ/+	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648CH	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648CN	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648CQ	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648CQ/+	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648JCHIPS	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648JN	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648JN/+	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648JNZ	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648JNZKL1	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648JR	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648JR-REEL	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648JR-REEL7	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648JRZ	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648JRZ-REEL	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648JRZ-REEL7	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648KN	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648KNZ	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648KR	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648KR-REEL	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648KR-REEL7	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648KRZ	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648KRZ-REEL	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648KRZ-REEL7	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648SCHIPS	AD648SCHIPS IC	EAR99	8542399000	8542390000
AD648SH	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648SH/883B	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648SQ	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD648SQ/883B	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648TH	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648TH/883B	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648TQ	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD648TQ/883B	LOW POWER DUAL OP AMP IC	EAR99	8542330000	8542330000
AD6491BB	35mm DSL Multi-Chip Module	EAR99	8542399000	8542390000
AD6492BB	8 channel AFE for CO modem applications	EAR99	8542399000	8542390000
AD6492BBZ	8 channel AFE for CO modem applications	EAR99	8542399000	8542390000
AD6492XB	8 channel AFE for CO modem applications	EAR99	8542399000	8542390000
AD6493BCP	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6493BCP-REEL	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6493BCP-REEL7	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6493BCP-WP	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6493BCPZ	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6493BCPZ-REEL	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6493BCPZ-REEL7	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6493BRE	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6493BRE-REEL	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6493BRE-REEL7	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6493BREZ-REEL	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6493BREZ-REEL7	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6493LPBCP	IC, ULTRA LOW NOISE 6V TRANSCEIVER	EAR99	8542399000	8542390000
AD6493LPBCP-REEL	IC, ULTRA LOW NOISE 6V TRANSCEIVER	EAR99	8542399000	8542390000
AD6493LPBCP-REEL7	IC, ULTRA LOW NOISE 6V TRANSCEIVER	EAR99	8542399000	8542390000
AD6493LPBRE	IC, ULTRA LOW NOISE 6V TRANSCEIVER	EAR99	8542399000	8542390000
AD6493LPBRE-REEL	IC, ULTRA LOW NOISE 6V TRANSCEIVER	EAR99	8542399000	8542390000
AD6493LPBRE-REEL7	IC, ULTRA LOW NOISE 6V TRANSCEIVER	EAR99	8542399000	8542390000
AD6493LPXCP	IC, ULTRA LOW NOISE 6V TRANSCEIVER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6493LPXRE	IC, ULTRA LOW NOISE 6V TRANSCEIVER	EAR99	8542399000	8542390000
AD6493XCP	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6493XCP-REEL	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6493XCP-REEL7	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6493XRE	IC, Bi-Polar Central Office Transceiver	EAR99	8542399000	8542390000
AD6494BB	CO Optimized DSL Integrated Data Pump	EAR99	8542399000	8542390000
AD6494XB	CO Optimized DSL Integrated Data Pump	EAR99	8542399000	8542390000
AD6495BB	Quad CO optimized integrated data pump	EAR99	8542399000	8542390000
AD6495BBZ	Quad CO optimized integrated data pump	EAR99	8542399000	8542390000
AD6495XB	Quad CO optimized integrated data pump	EAR99	8542399000	8542390000
AD6497BB	ANACONDA 16 CHANNEL DIGITAL IC	EAR99	8542399000	8542390000
AD6497BBZ	ANACONDA 16 CHANNEL DIGITAL IC	EAR99	8542399000	8542390000
AD6497XB	ANACONDA 16 CHANNEL DIGITAL IC	EAR99	8542399000	8542390000
AD6498ACP-REEL	IC, Transceiver for ADI ADSL Chipset	EAR99	8542399000	8542390000
AD6498ACP-REEL7	IC, Transceiver for ADI ADSL Chipset	EAR99	8542399000	8542390000
AD6509BR	IC, Sonet/SDH Frequency Synthesizer	5A991.b	8542399000	8542390000
AD6509BRRL	IC, Sonet/SDH Frequency Synthesizer	5A991.b	8542399000	8542390000
AD6509XR	IC, Sonet/SDH Frequency Synthesizer	5A991.b	8542399000	8542390000
AD6509XRRL	IC, Sonet/SDH Frequency Synthesizer	5A991.b	8542399000	8542390000
AD650ACHIPS	IC, V/F CONVERTER	EAR99	8542399000	8542390000
AD650AD	IC, V/F CONVERTER	EAR99	8542399000	8542390000
AD650BD	IC, V/F CONVERTER	EAR99	8542399000	8542390000
AD650JN	IC, V/F CONVERTER	EAR99	8542399000	8542390000
AD650JNZ	IC, V/F CONVERTER	EAR99	8542399000	8542390000
AD650JP	IC, V/F CONVERTER	EAR99	8542399000	8542390000
AD650JPZ	IC, V/F CONVERTER	EAR99	8542399000	8542390000
AD650KN	IC, V/F CONVERTER	EAR99	8542399000	8542390000
AD650KNZ	IC, V/F CONVERTER	EAR99	8542399000	8542390000
AD650KP	IC, V/F CONVERTER	EAR99	8542399000	8542390000
AD650SD	IC, V/F CONVERTER	EAR99	8542399000	8542390000
AD650SD/883B	IC, V/F CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD651BQ	IC, V/F CONVERTER	EAR99	8542399000	8542390000
AD651SQ	IC, V/F CONVERTER	EAR99	8542399000	8542390000
AD6521AB	IC, Baseband Converter for GSM & ICO	5A992.a	8542399000	8542390000
AD6521AB-REEL	IC, Baseband Converter for GSM & ICO	5A992.a	8542399000	8542390000
AD6521ACA	Baseband Converter for GSM /mini BGA pkg	5A992.a	8542399000	8542390000
AD6521ACA-REEL	Baseband Converter for GSM /mini BGA pkg	5A992.a	8542399000	8542390000
AD6521ACAZ	Baseband Converter for GSM /mini BGA pkg	5A992.a	8542399000	8542390000
AD6521ACAZ-RL	Baseband Converter for GSM /mini BGA pkg	5A992.a	8542399000	8542390000
AD6521AST	IC, Baseband Converter for GSM & ICO	5A992.a	8542399000	8542390000
AD6521XB	IC, Baseband Converter for GSM & ICO	5A992.a	8542399000	8542390000
AD6521XB-REEL	IC, Baseband Converter for GSM & ICO	5A992.a	8542399000	8542390000
AD6521XCA	IC, Baseband Converter for GSM	5A992.a	8542399000	8542390000
AD6521XCA-REEL	IC, Baseband Converter for GSM	5A992.a	8542399000	8542390000
AD6521XCAZ	Baseband Converter for GSM /mini BGA pkg	5A992.a	8542399000	8542390000
AD6521XST	IC, Baseband Converter for GSM & ICO	5A992.a	8542399000	8542390000
AD6522AACAZ	430 GSM Processor 0.16m Optical Shrink	5A992.a	8542399000	8542390000
AD6522AB	IC, Digital Baseband Chip for GSM	5A992.a	8542399000	8542390000
AD6522AB-REEL	IC, Digital Baseband Chip for GSM	5A992.a	8542399000	8542390000
AD6522ACA	IC, 78 MIPS Baseband Converter for GSM	5A992.a	8542399000	8542390000
AD6522ACA-REEL	IC, 78 MISP Baseband Converter for GSM	5A992.a	8542399000	8542390000
AD6522NACA	IC, 65 MIPS Baseband Converter for GSM	5A992.a	8542399000	8542390000
AD6522NACA-REEL	IC, 65 MIPS Baseband Converter for GSM	5A992.a	8542399000	8542390000
AD6522NACAZ	IC, 65 MIPS Baseband Converter for GSM	5A992.a	8542399000	8542390000
AD6522NACAZ-REEL	IC, 65 MIPS Baseband Converter for GSM	5A992.a	8542399000	8542390000
AD6522N-PGA	IC, Digital Baseband Chip for GSM	5A992.a	8542399000	8542390000
AD6522NXCA	IC, 65 MIPS Baseband Converter for GSM	5A992.a	8542399000	8542390000
AD6522NXCA-REEL	IC, 65 MIPS Baseband Converter for GSM	5A992.a	8542399000	8542390000
AD6522-PGA	IC, Digital Baseband Chip for GSM	5A992.a	8542399000	8542390000
AD6522XB	IC, Digital Baseband Chip for GSM	5A992.a	8542399000	8542390000
AD6522XB-REEL	IC, Digital Baseband Chip for GSM	5A992.a	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6522XCA	IC, 78 MIPS Baseband Converter for GSM	5A992.a	8542399000	8542390000
AD6522XCA-REEL	IC, 78 MIPS Baseband Converter for GSM	5A992.a	8542399000	8542390000
AD6523ARU	IC, GSM Multiband Tx/Rx Transceiver	5A991.b	8542399000	8542390000
AD6523ARU-REEL	IC, GSM Multiband Tx/Rx Transceiver	5A991.b	8542399000	8542390000
AD6523ARUZ	IC, GSM Multiband Tx/Rx Transceiver	5A991.b	8542399000	8542390000
AD6523ARUZ-REEL	IC, GSM Multiband Tx/Rx Transceiver	5A991.b	8542399000	8542390000
AD6523XRU	IC, GSM Multiband Tx/Rx Transceiver	5A991.b	8542399000	8542390000
AD6523XRU-REEL	IC, GSM Multiband Tx/Rx Transceiver	5A991.b	8542399000	8542390000
AD6524ARU	IC, GSM Multiband Tx/Rx Transceiver	5A991.b	8542399000	8542390000
AD6524ARU-REEL	IC, GSM Multiband Tx/Rx Transceiver	5A991.b	8542399000	8542390000
AD6524ARUZ	IC, GSM Multiband Tx/Rx Transceiver	5A991.b	8542399000	8542390000
AD6524ARUZ-REEL	IC, GSM Multiband Tx/Rx Transceiver	5A991.b	8542399000	8542390000
AD6524XRU	IC, GSM Multiband Tx/Rx Transceiver	5A991.b	8542399000	8542390000
AD6524XRU-REEL	IC, GSM Multiband Tx/Rx Transceiver	5A991.b	8542399000	8542390000
AD6525AACA	430 GSM Processor 0.16m Optical Shrink	5A992.a	8542319000	8542310000
AD6525AACA-RL	430 GSM Processor 0.16m Optical Shrink	5A992.a	8542319000	8542310000
AD6525AACAZ	430 GSM Processor 0.16m Optical Shrink	5A992.a	8542319000	8542310000
AD6525AACAZ-RL	430 GSM Processor 0.16m Optical Shrink	5A992.a	8542319000	8542310000
AD6525AACZ	430 GSM Processor 0.16m Optical Shrink	5A992.a	8542319000	8542310000
AD6525AB	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525ABC	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525ABC-REEL	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525ABRL	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525ACA	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525ACA-REEL	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6525ACARL	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525ACAZ	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525ACAZ-RL	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525AXCA	430 GSM Processor 0.16m Optical Shrink	5A992.a	8542319000	8542310000
AD6525AXCAZ	430 GSM Processor 0.16m Optical Shrink	5A992.a	8542319000	8542310000
AD6525AXCAZ-RL	430 GSM Processor 0.16m Optical Shrink	5A992.a	8542319000	8542310000
AD6525BC	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525BCA	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525BCA-RL	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525BCAZ	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525BCAZ-RL	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525BC-REEL	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525BCZ	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525XB	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525XBC	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525XBC-REEL	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525XBRL	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525XC	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525XCA	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525XCA-REEL	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525XCAZ	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6525XC-REEL	IC, GSM Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6526ACA	Gsm/gprs Softfone Baseband Processor	5A992.a	8542319000	8542310000
AD6526ACA-REEL	Gsm/gprs Softfone Baseband Processor	5A992.a	8542319000	8542310000
AD6526ACAZ	Gsm/gprs Softfone Baseband Processor	5A992.a	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6526ACAZ-RL	Gsm/gprs Softfone Baseband Processor	5A992.a	8542319000	8542310000
AD6526-PGA	Gsm/gprs Softfone Baseband Processor	5A992.a	8542319000	8542310000
AD6526XCA	Gsm/gprs Softfone Baseband Processor	5A992.a	8542319000	8542310000
AD6526XCA-REEL	Gsm/gprs Softfone Baseband Processor	5A992.a	8542319000	8542310000
AD6526XCAZ	Gsm/gprs Softfone Baseband Processor	5A992.a	8542319000	8542310000
AD6527ABC	GSM/GPRS Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6527ABC-REEL	GSM/GPRS Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6527ABCZ	GSM/GPRS Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6527ABCZ-RL	GSM/GPRS Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6527AST	GSM/GPRS Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6527ASTRL	GSM/GPRS Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6527BABC	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6527BABC-REEL	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6527BABCZ	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6527BABCZ-RL	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6527B-EBO	Eval Board, DBB Based on MSP430	5A992.a	8473302000	8473301180
AD6527BXBC	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6527BXBC-REEL	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6527BXBCZ	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6527BXBCZ-RL	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6527XBC	GSM/GPRS Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6527XBC-REEL	GSM/GPRS Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6527XBCZ-RL	GSM/GPRS Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6527XST	GSM/GPRS Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6527XSTRL	GSM/GPRS Digital Baseband Processor	5A992.a	8542319000	8542310000
AD6528ABC	IC, MSP430 GSM Processor	5A992.a	8542319000	8542310000
AD6528ABC-REEL	IC, MSP430 GSM Processor	5A992.a	8542319000	8542310000
AD6528ACA	IC, MSP430 GSM Processor	5A992.a	8542319000	8542310000
AD6528ACA-REEL	IC, MSP430 GSM Processor	5A992.a	8542319000	8542310000
AD6528BABC	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6528BABC-REEL	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6528BABCZ	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6528BABCZ-RL	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6528B-EBO	Eval Board, DBB Based on MSP430 (EBO)	5A992.a	8473302000	8473301180
AD6528BXBC	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6528BXBC-REEL	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6528BXBCZ	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6528DABC	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6528DABC-REEL	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6528DABCZ	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6528DABCZ-RL	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6528D-EBO	Eval Board, DBB Based on MSP430 (EBO)	5A992.a	8473302000	8473301180
AD6528DXBC	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6528DXBC-REEL	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6528DXBCZ	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6528DXBCZ-RL	IC, DBB Based on MSP430	5A992.a	8542319000	8542310000
AD6528XBC	IC, MSP430 GSM Processor	5A992.a	8542319000	8542310000
AD6528XBC-REEL	IC, MSP430 GSM Processor	5A992.a	8542319000	8542310000
AD6528XCA	IC, MSP430 GSM Processor	5A992.a	8542319000	8542310000
AD6528XCA-REEL	IC, MSP430 GSM Processor	5A992.a	8542319000	8542310000
AD6529ABCZ	IC, DBB Based on MSP430 for GSM 2.5G	5A992.a	8542319000	8542310000
AD6529BABC	IC, DBB Based on MSP430 for GSM 2.5G	5A992.a	8542319000	8542310000
AD6529BABC-REEL	IC, DBB Based on MSP430 for GSM 2.5G	5A992.a	8542319000	8542310000
AD6529BABCZ	IC, DBB Based on MSP430 for GSM 2.5G	5A992.a	8542319000	8542310000
AD6529BABCZ-REEL	IC, DBB Based on MSP430 for GSM 2.5G	5A992.a	8542319000	8542310000
AD6529B-EBO	DBB Based on MSP430 for GSM 2.5G EBO	5A992.a	8473302000	8473301180
AD6529BXBC	IC, DBB Based on MSP430 for GSM 2.5G	5A992.a	8542319000	8542310000
AD6529BXBC-REEL	IC, DBB Based on MSP430 for GSM 2.5G	5A992.a	8542319000	8542310000
AD6529BXBCZ	IC, DBB Based on MSP430 for GSM 2.5G	5A992.a	8542319000	8542310000
AD652AQ	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652AQ/+	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652AQZ	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652BQ	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652BQ/+	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652BQZ	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652JP	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652JP-REEL	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652JP-REEL7	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652JPZ	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652JPZ-REEL	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652JPZ-REEL7	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652KP	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD652KP-REEL	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652KPZ	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652KPZ-REEL	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652SE	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652SE/883B	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652SQ	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD652SQ/883B	IC, SYNC V/F CONVERTER	EAR99	8542399000	8542390000
AD6531ABC	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6531ABC-REEL	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6531ABC-RL	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6531ABCZ	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6531ABCZ-REEL	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6531ABCZ-RL	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6531-EBO	EGPRS/EDGE Digital Baseband (EBO)	5A992.a	8473302000	8473301180
AD6531XBC	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6531XBC-REEL	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6531XBC-RL	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6531XBCZ	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6531XBCZ-REEL	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6531XBCZ-RL	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD65320BRT-500RL7	12 Bit Vout Dac I.C.	EAR99	8542399000	8542390000
AD6532AABC	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A992.a	8542319000	8542310000
AD6532AABC-RL	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A992.a	8542319000	8542310000
AD6532AABCZ	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A992.a	8542319000	8542310000
AD6532AABCZ-RL	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A992.a	8542319000	8542310000
AD6532ABC	IC, EGPRS/EDGE Digital Baseband	5A992.a	8542319000	8542310000
AD6532ABC-REEL	IC, EGPRS/EDGE Digital Baseband	5A992.a	8542319000	8542310000
AD6532ABCZ	IC, EGPRS/EDGE Digital Baseband	5A992.a	8542319000	8542310000
AD6532ABCZ-RL	IC, EGPRS/EDGE Digital Baseband	5A992.a	8542319000	8542310000
AD6532A-EBO	EGPRS/EDGE Digital Baseband (EBO)	5A992.a	8473302000	8473301180
AD6532AXB	EGPRS/EDGE Digital Baseband (EBO)	5A992.a	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6532AXBC	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A992.a	8542319000	8542310000
AD6532AXBC-RL	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A992.a	8542319000	8542310000
AD6532AXBCZ	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A992.a	8542319000	8542310000
AD6532AXBCZ-RL	EGPRS/EDGE Digital Baseband w/4 MB SRAM	5A992.a	8542319000	8542310000
AD6532AXBZ	EGPRS/EDGE Digital Baseband (EBO)	5A992.a	8542319000	8542310000
AD6532-EBO	EGPRS/EDGE Digital Baseband (EBO)	5A992.a	8473302000	8473301180
AD6532XBC	IC, EGPRS/EDGE Digital Baseband	5A992.a	8542319000	8542310000
AD6532XBC-REEL	IC, EGPRS/EDGE Digital Baseband	5A992.a	8542319000	8542310000
AD6532XBCZ	IC, EGPRS/EDGE Digital Baseband	5A992.a	8542319000	8542310000
AD6532XBCZ-RL	IC, EGPRS/EDGE Digital Baseband	5A992.a	8542319000	8542310000
AD6533ACO-U3	Mixed Signal ABB Chip	5A992.a	8542399000	8542390000
AD6533ACP	Mixed Signal ABB Chip	5A992.a	8542399000	8542390000
AD6533ACP-REEL	Mixed Signal ABB Chip	5A992.a	8542399000	8542390000
AD6533ACP-U1	Mixed Signal ABB Chip	5A992.a	8542399000	8542390000
AD6533ACP-U3	Mixed Signal ABB Chip	5A992.a	8542399000	8542390000
AD6533ACPZ	Mixed Signal ABB Chip	5A992.a	8542399000	8542390000
AD6533ACPZ-REEL	Mixed Signal ABB Chip	5A992.a	8542399000	8542390000
AD6533XCP	Mixed Signal ABB Chip	5A992.a	8542399000	8542390000
AD6533XCP-REEL	Mixed Signal ABB Chip	5A992.a	8542399000	8542390000
AD6533XCPZ	Mixed Signal ABB Chip	5A992.a	8542399000	8542390000
AD6533XCPZ-REEL	Mixed Signal ABB Chip	5A992.a	8542399000	8542390000
AD6534BCP	IC, SINGLE CHIP GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6534BCP REEL	IC, SINGLE CHIP GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6534BCP-REEL	IC, SINGLE CHIP GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6534BCP-U1	IC, SINGLE CHIP GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6534BCP-U2	IC, SINGLE CHIP GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6534BCPZ	IC, SINGLE CHIP GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6534BCPZ-REEL	IC, SINGLE CHIP GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6534XCP	IC, SINGLE CHIP GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6534XCP-REEL	IC, SINGLE CHIP GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6535ABC	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535ABCR3	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6535ABCR3-RL	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535ABCR3Z-RL	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535ABC-REEL	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535ABCRZ3-RL	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535ABCZ	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535ABCZR3	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535ABCZR3-RL	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535ABCZ-REEL	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535ACA	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535ACA-REEL	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535ACC	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535ACC-REEL	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535XBC	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535XBC-REEL	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535XBCZ	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535XCA	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535XCA-REEL	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535XCC	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6535XCC-REEL	GSM/Edge Mixed Signal Baseband Processor	5A991.b.1	8542319000	8542310000
AD6536ABC	GSM/EDGE Mixed Signal Baseband Processor	5A992.a	8542319000	8542310000
AD6536ABC-REEL	GSM/EDGE Mixed Signal Baseband Processor	5A992.a	8542319000	8542310000
AD6536ACA	GSM/EDGE Mixed Signal Baseband Processor	5A992.a	8542319000	8542310000
AD6536ACA-REEL	GSM/EDGE Mixed Signal Baseband Processor	5A992.a	8542319000	8542310000
AD6536XBC	GSM/EDGE Mixed Signal Baseband Processor	5A992.a	8542319000	8542310000
AD6536XBC-REEL	GSM/EDGE Mixed Signal Baseband Processor	5A992.a	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6536XCA	GSM/EDGE Mixed Signal Baseband Processor	5A992.a	8542319000	8542310000
AD6536XCA-REEL	GSM/EDGE Mixed Signal Baseband Processor	5A992.a	8542319000	8542310000
AD6537ABC	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537ABC-REEL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABC	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABC4.13-RL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABCR1.1	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABCR1.1-RL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABCR1.2	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABCR1.2-RL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABCR1.3	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABCR1.3-RL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABC-REEL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABC-U1	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABC-U2	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABC-U3	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABC-U3-REEL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABCZ	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABCZR1.1	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABCZR1.1-RL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABCZR1.2	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABCZR1.2-RL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABCZR1.3	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABCZR1.3-RL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BABCZ-REEL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6537BABCZ-RL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BXBC	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BXBC-REEL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BXBCZ	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BXBCZ-REEL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537BXBCZ-RL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537XBC	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6537XBC-REEL	GSM/GPRS Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6538BCP	IC, GSM Radio Transceiver	5A991.b	8542399000	8542390000
AD6538BCP-REEL	IC, GSM Radio Transceiver	5A991.b	8542399000	8542390000
AD6538BCP-U1	IC, GSM Radio Transceiver	5A991.b	8542399000	8542390000
AD6538BCP-U2	IC, GSM Radio Transceiver	5A991.b	8542399000	8542390000
AD6538BCPZ-U2	IC, GSM Radio Transceiver	5A991.b	8542399000	8542390000
AD6538XCP	IC, GSM Radio Transceiver	5A991.b	8542399000	8542390000
AD6538XCP-REEL	IC, GSM Radio Transceiver	5A991.b	8542399000	8542390000
AD6539ABCZ-REEL	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6539BCP	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6539BCP-REEL	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6539BCP-U1	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6539BCP-U2	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6539BCP-U3	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6539BCP-U4	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6539BCP-U5	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6539BCP-U6	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6539BCP-U7	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6539BCPZ	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6539BCPZ-REEL	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6539XCP	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6539XCP-REEL	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6539XCPZ	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6539XCPZ-REEL	Direct Conversion GSM/GPRS Transceiver	5A991.b	8542399000	8542390000
AD6545ACP	IC, Single Chip GSM Radio	5A991.b	8542399000	8542390000
AD6545ACP-REEL	IC, Single Chip GSM Radio	5A991.b	8542399000	8542390000
AD6545XCP	IC, Single Chip GSM Radio	5A991.b	8542399000	8542390000
AD6545XCP-REEL	IC, Single Chip GSM Radio	5A991.b	8542399000	8542390000
AD6546BCP	Othello One Edge GSM+EDGE Radio Transcvr	5A991.b.7	8542399000	8542390000
AD6546BCP-REEL	Othello One Edge GSM+EDGE Radio Transcvr	5A991.b.7	8542399000	8542390000
AD6546BCP-U1	Othello One Edge GSM+EDGE Radio Transcvr	5A991.b.7	8542399000	8542390000
AD6546BCPZ	Othello One Edge GSM+EDGE Radio Transcvr	5A991.b.7	8542399000	8542390000
AD6546BCPZ-REEL	Othello One Edge GSM+EDGE Radio Transcvr	5A991.b.7	8542399000	8542390000
AD6546BCPZ-RL	Othello One Edge GSM+EDGE Radio Transcvr	5A991.b.7	8542399000	8542390000
AD6546BCPZ-U1	Othello One Edge GSM+EDGE Radio Transcvr	5A991.b.7	8542399000	8542390000
AD6546XBPZ-REEL	Othello One Edge GSM+EDGE Radio Transcvr	5A991.b.7	8542399000	8542390000
AD6546XCP	Othello One Edge GSM+EDGE Radio Transcvr	5A991.b.7	8542399000	8542390000
AD6546XCPZ	Othello One Edge GSM+EDGE Radio Transcvr	5A991.b.7	8542399000	8542390000
AD6546XCPZ-REEL	Othello One Edge GSM+EDGE Radio Transcvr	5A991.b.7	8542399000	8542390000
AD6548BC	IC, Othello-G GSM/GPRS Transceiver	5A991.b.7	8542399000	8542390000
AD6548BCDZ	IC, Othello-G GSM/GPRS Transceiver	5A991.b.7	8542399000	8542390000
AD6548BCDZ-RL	IC, Othello-G GSM/GPRS Transceiver	5A991.b.7	8542399000	8542390000
AD6548BCPZ	IC, Othello-G GSM/GPRS Transceiver	5A991.b.7	8542399000	8542390000
AD6548BCPZ-RL	IC, Othello-G GSM/GPRS Transceiver	5A991.b.7	8542399000	8542390000
AD6548BCPZ-RL2.0	IC, Othello-G GSM/GPRS Transceiver	5A991.b.7	8542399000	8542390000
AD6548-DAISY	IC, Othello-G GSM/GPRS Transceiver	5A991.b.7	8542399000	8542390000
AD6548XC	IC, Othello-G GSM/GPRS Transceiver	5A991.b.7	8542399000	8542390000
AD6548XCDZ-REEL	IC, Othello-G GSM/GPRS Transceiver	5A991.b.7	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6548XCDZ-RL	IC, Othello-G GSM/GPRS Transceiver	5A991.b.7	8542399000	8542390000
AD6548XCPZ	IC, Othello-G GSM/GPRS Transceiver	5A991.b.7	8542399000	8542390000
AD6548XCPZ-RL	IC, Othello-G GSM/GPRS Transceiver	5A991.b.7	8542399000	8542390000
AD6549BCPZ	Single Chip GSM Radio Transcvr (VCTCXO)	5A991.b.7	8542399000	8542390000
AD6549BCPZ-NF-RL	Single Chip GSM Radio Transcvr (VCTCXO)	5A991.b.7	8542399000	8542390000
AD6549BCPZ-RL	Single Chip GSM Radio Transcvr (VCTCXO)	5A991.b.7	8542399000	8542390000
AD6549XCPZ	Single Chip GSM Radio Transcvr (VCTCXO)	5A991.b.7	8542399000	8542390000
AD6549XCPZ-RL	Single Chip GSM Radio Transcvr (VCTCXO)	5A991.b.7	8542399000	8542390000
AD654JCHIPS	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD654JN	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD654JN/+	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD654JNZ	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD654JNZ/+	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD654JR	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD654JR-REEL	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD654JR-REEL7	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD654JRZ	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD654JRZ-REEL	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD654JRZ-REEL7	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD6555ABC	IC, Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6555ABC-REEL	IC, Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6555ABCZ	IC, Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6555ABCZ-REEL	IC, Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6555XBC	IC, Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6555XBCR31	IC, Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6555XBC-REEL	IC, Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6555XBCZ	IC, Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6555XBCZR31	IC, Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6555XBCZ-REEL	IC, Analog Baseband Processor	5A991.b.1	8542319000	8542310000
AD6556ABC	IC, Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542319000	8542310000
AD6556ABC-REEL	IC, Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542319000	8542310000
AD6556ABCZ	IC, Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542319000	8542310000
AD6556ABCZ-REEL	IC, Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542319000	8542310000
AD6556XBC	IC, Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542319000	8542310000
AD6556XBC-REEL	IC, Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6556XBCZ	IC, Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542319000	8542310000
AD6556XBCZ-REEL	IC, Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542319000	8542310000
AD655BRQZ	Voltage-to-Frequency Converter I.C.	EAR99	8542399000	8542390000
AD655BRQZ-REEL	Voltage-to-Frequency Converter I.C.	EAR99	8542399000	8542390000
AD655BRQZ-REEL7	Voltage-to-Frequency Converter I.C.	EAR99	8542399000	8542390000
AD6577ABC-RL	Mixed Signal ABB chip incl radio codec	5A991.b	8542319000	8542310000
AD6585ABC	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6585ABC-RL	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6585ABCZ	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6585ABCZ-RL	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6585XBC	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6585XBC-RL	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6585XBCZ	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6585XBCZ-RL	EGPRS/EDGE Digital BB w/2MB SRAM, ARM7	5A992.a	8542319000	8542310000
AD6590ABC	UMTS (Dual Mode WCDMA/GSM) Dig. Baseband	5A992.a	8542399000	8542390000
AD6590ABC-RL	UMTS (Dual Mode WCDMA/GSM) Dig. Baseband	5A992.a	8542399000	8542390000
AD6590ABCZ	UMTS (Dual Mode WCDMA/GSM) Dig. Baseband	5A992.a	8542399000	8542390000
AD6590ABCZ-RL	UMTS (Dual Mode WCDMA/GSM) Dig. Baseband	5A992.a	8542399000	8542390000
AD6600AST	Dual Channel Gain Ranging ADS with RSSI	EAR99	8542399000	8542390000
AD6600AST-160	Dual Channel Gain Ranging ADS with RSSI	EAR99	8542399000	8542390000
AD6600AST-REEL	Dual Channel Gain Ranging ADS with RSSI	EAR99	8542399000	8542390000
AD6600ASTZ	Dual Channel Gain Ranging ADS with RSSI	EAR99	8542399000	8542390000
AD6600ASTZ-REEL	Dual Channel Gain Ranging ADS with RSSI	EAR99	8542399000	8542390000
AD6600CHIPS	Dual Channel Gain Ranging ADS with RSSI	EAR99	8542399000	8542390000
AD6600ST/PCB	EVALUATION BOARD AD6600	EAR99	8473302000	8473301180
AD6600XST	Dual Channel Gain Ranging ADS with RSSI	EAR99	8542399000	8542390000
AD660AN	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD660ANZ	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD660AR	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD660AR-REEL	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD660ARZ	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD660ARZ-REEL	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD660BN	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD660BNZ	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD660BR	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD660BR-REEL	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD660BRZ	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD660BRZ-REEL	IC, MONO 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD660SQ	IC, MONO 16-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD660SQ/883B	IC, MONO 16-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD6620AS	IC, Dual Channel Decimating Receiver	5A991.b.1	8542399000	8542390000
AD6620AS-REEL	IC, Dual Channel Decimating Receiver	5A991.b.1	8542399000	8542390000
AD6620ASZ	IC, Dual Channel Decimating Receiver	5A991.b.1	8542399000	8542390000
AD6620ASZ-REEL	IC, Dual Channel Decimating Receiver	5A991.b.1	8542399000	8542390000
AD6620S/PCB	EvalBd, Dual Channel Decimating Receiver	5A991.b.1	8473302000	8473301180
AD6620XS	IC, Dual Channel Decimating Receiver	5A991.b.1	8542399000	8542390000
AD6622AS	IC, 4 Channel 65MSPS Digital Upconverter	5A991.b.1	8542399000	8542390000
AD6622AST	IC, 4 Channel 65MSPS Digital Upconverter	5A991.b.1	8542399000	8542390000
AD6622S/PCB	EB, 4 Channel 65MSPS Digital Upconverter	5A991.b.1	8473302000	8473301180
AD6622XS	IC, 4 Channel 65MSPS Digital Upconverter	5A991.b.1	8542399000	8542390000
AD6622XST	IC, 4 Channel 65MSPS Digital Upconverter	5A991.b.1	8542399000	8542390000
AD6623ABC	Digital Transmit Signal Processor (TSP)	5A991.b.1	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6623ABCZ	Digital Transmit Signal Processor (TSP)	5A991.b.1	8542319000	8542310000
AD6623AS	Digital Transmit Signal Processor (TSP)	5A991.b.1	8542319000	8542310000
AD6623ASZ	Digital Transmit Signal Processor (TSP)	5A991.b.1	8542319000	8542310000
AD6623BBC	Digital Transmit Signal Processor (TSP)	5A991.b.1	8542319000	8542310000
AD6623S/PCB	Digital Transmit Signal Processor (TSP)	5A991.b.1	8473302000	8473301180
AD6623XBC	Digital Transmit Signal Processor (TSP)	5A991.b.1	8542319000	8542310000
AD6623XS	Digital Transmit Signal Processor (TSP)	5A991.b.1	8542319000	8542310000
AD6624AABC	100 MSPS Receive Signal Processor (RSP)	5A991.b.1	8542319000	8542310000
AD6624AABC/PCB	100 MSPS Receive Signal Processor (RSP)	5A991.b.1	8473302000	8473301180
AD6624AABCZ	100 MSPS Receive Signal Processor (RSP)	5A991.b.1	8542319000	8542310000
AD6624AAS	80 MSPS, Quad Receiver Signal Processor	5A991.b.1	8542319000	8542310000
AD6624ABC	80 MSPS, Quad Receiver Signal Processor	5A991.b.1	8542319000	8542310000
AD6624AS	80 MSPS, Quad Receiver Signal Processor	5A991.b.1	8542319000	8542310000
AD6624ASZ	80 MSPS, Quad Receiver Signal Processor	5A991.b.1	8542319000	8542310000
AD6624AXBC	100 MSPS Receive Signal Processor (RSP)	5A991.b.1	8542319000	8542310000
AD6624AXBC/PCB	100 MSPS Receive Signal Processor (RSP)	5A991.b.1	8473302000	8473301180
AD6624AXS	80 MSPS, Quad Receiver Signal Processor	5A991.b.1	8542319000	8542310000
AD6624S/PCB	AD6624 Evaluation Board	5A991.b.1	8473302000	8473301180
AD6624XBC	80 MSPS, Quad Receiver Signal Processor	5A991.b.1	8542319000	8542310000
AD6624XS	80 MSPS, Quad Receiver Signal Processor	5A991.b.1	8542319000	8542310000
AD6630AR	IF Gain Block IC	5A991.b	8542399000	8542390000
AD6630AR-REEL	IF Gain Block IC	5A991.b	8542399000	8542390000
AD6630ARZ	IF Gain Block IC	5A991.b	8542399000	8542390000
AD6630ARZ-REEL	IF Gain Block IC	5A991.b	8542399000	8542390000
AD6630R/PCB	EVALUATION BOARD AD6630	5A991.b	8473302000	8473301180
AD6630XR	IF Gain Block IC	5A991.b	8542399000	8542390000
AD6630XR-REEL	IF Gain Block IC	5A991.b	8542399000	8542390000
AD6633BBC	IC, 125 MSPS WCDMA TSP	5A991.b.1	8542319000	8542310000
AD6633BBCZ	IC, 125 MSPS WCDMA TSP	5A991.b.1	8542319000	8542310000
AD6633BC/PCB	EVALUATION BOARD AD6633	5A991.b.1	8473302000	8473301180

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AD6633BC/PCBZ	125 MSPS WCDMA TSP EVAL BOARD	5A991.b.1	8473302000	8473301180
AD6633CBCZ	IC, 125 MSPS WCDMA TSP	5A991.b.1	8542319000	8542310000
AD6633XBC	IC, 125 MSPS WCDMA TSP	5A991.b.1	8542319000	8542310000
AD6633XBCZ	IC, 125 MSPS WCDMA TSP	5A991.b.1	8542319000	8542310000
AD6634BBC	Quad Receive Signal Processor IC	5A991.b.1	8542319000	8542310000
AD6634BBCZ	Pb-free Quad Receive Signal Processor	5A991.b.1	8542319000	8542310000
AD6634BC/PCB	Pb-free Quad Receive Signal Processor	5A991.b.1	8473302000	8473301180
AD6634XBC	Pb-free Quad Receive Signal Processor	5A991.b.1	8542319000	8542310000
AD6635BB	IC, 80 MSPS WCDMA RSP	5A991.b.1	8542319000	8542310000
AD6635BB/PCB	Evaluation Board AD6635	5A991.b.1	8473302000	8473301180
AD6635BBC	IC, 80 MSPS WCDMA RSP	5A991.b.1	8542319000	8542310000
AD6635BBZ	IC, 80 MSPS WCDMA RSP	5A991.b.1	8542319000	8542310000
AD6635XB	IC, 80 MSPS WCDMA RSP	5A991.b.1	8542319000	8542310000
AD6635XBC	IC, 80 MSPS WCDMA RSP	5A991.b.1	8542319000	8542310000
AD6636BBC	IC, CDMA Receive Signal Processor (RSP)	5A991.b.1	8542319000	8542310000
AD6636BBCZ	IC, CDMA Receive Signal Processor (RSP)	5A991.b.1	8542319000	8542310000
AD6636BC/PCB	Eval Bd - CDMA Digital RSP Board AD6636	5A991.b.1	8473302000	8473301180
AD6636BC/PCBZ	Eval Bd - CDMA Digital RSP Board AD6636	5A991.b.1	8473302000	8473301180
AD6636CBC	IC, CDMA Receive Signal Processor (RSP)	5A991.b.1	8542319000	8542310000
AD6636CBCZ	IC, CDMA Receive Signal Processor (RSP)	5A991.b.1	8542319000	8542310000
AD6636XBC	IC, CDMA Receive Signal Processor (RSP)	5A991.b.1	8542319000	8542310000
AD6636XBCZ	IC, CDMA Receive Signal Processor (RSP)	5A991.b.1	8542319000	8542310000
AD6640AST	12-BIT 65 MSPS MONOLITHIC A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD6640AST-160	12-BIT 65 MSPS MONOLITHIC A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD6640AST-65	IC, 14 Bit 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6640ASTZ	12-BIT 65 MSPS MONOLITHIC A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD6640BS	12-BIT 65 MSPS MONOLITHIC A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD6640CHIPS	12-BIT 65 MSPS MONOLITHIC A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD6640ST/PCB	EVALUATION BOARD - AD6640	EAR99	8473302000	8473301180
AD6640XST	12-BIT 65 MSPS MONOLITHIC A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD6641-250EBZ	EB,250MHz Observation Receiver subsystem	5A991.b	8473302000	8473301180

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AD6641-370EBZ	EB-370MHz Observation Receiver subsystem	5A991.b	8473302000	8473301180
AD6641-500EBZ	EB-500MHz Observation Receiver subsystem	5A991.b	8473302000	8473301180
AD6641BCPZ-250	IC, 250MHz Observation Receiver	5A991.b	8542399000	8542390000
AD6641BCPZRL7-250	IC, 250MHz Observation Receiver	5A991.b	8542399000	8542390000
AD6641BCPZRL7-370	IC, 370MHz Observation Receiver	5A991.b	8542399000	8542390000
AD6641BCPZRL7-500	IC, 500MHz Observation Receiver	5A991.b	8542399000	8542390000
AD6641XCPZ-250	IC, 250MHz Observation Receiver	5A991.b	8542399000	8542390000
AD6641XCPZ-370	IC, 370MHz Observation Receiver	5A991.b	8542399000	8542390000
AD6641XCPZ-500	IC, 500MHz Observation Receiver	5A991.b	8542399000	8542390000
AD6642BBCZ	IC, 11Bit Dual IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6642BBCZ-185	IC, 11Bit Dual IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6642BBCZ-200	IC, 11Bit Dual IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6642BBCZRL	IC, 11Bit Dual IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6642EBZ	Eval Board - IF Diversity Receiver	5A991.b	8473302000	8473301180
AD6643-200EBZ	EVAL BD -11 Bit IF Diversity 3G Receiver	5A991.b	8473302000	8473301180
AD6643-250EBZ	EB, 11 Bit IF Diversity 3G Receiver	5A991.b	8473302000	8473301180
AD6643BCPZ-200	IC, 11 Bit IF Diversity 3G Receiver	5A991.b	8542399000	8542390000
AD6643BCPZ-250	IC, 11 Bit IF Diversity 3G Receiver	5A991.b	8542399000	8542390000
AD6643BCPZRL7-200	IC, 11 Bit IF Diversity 3G Receiver	5A991.b	8542399000	8542390000
AD6643BCPZRL7-250	IC, 11 Bit IF Diversity 3G Receiver	5A991.b	8542399000	8542390000
AD6643XCPZ	IC, 11 Bit IF Diversity 3G Receiver	5A991.b	8542399000	8542390000
AD6643XCPZ-250	IC, 11 Bit IF Diversity 3G Receiver	5A991.b	8542399000	8542390000
AD6644AST	IC, 14 Bit 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6644AST-40	IC, 14 Bit 40 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6644AST-64	IC, 14 Bit 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6644AST-65	IC, 14 Bit 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6644AST-80	IC, 14 Bit 80 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6644ASTZ-40	IC, 14 Bit 40 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6644ASTZ-65	IC, 14 Bit 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6644BST	IC, 14 Bit 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6644BST-80	IC, 14 Bit 80 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6644CHIPS	IC, 14 Bit 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6644CHIPS-80	IC, MCP Chips	3A991.c.3	8542399000	8542390000
AD6644-ICO2CHIPS	IC, MCP Chips	3A991.c.3	8542399000	8542390000
AD6644-M55CHIPS	IC, MCP Chips	3A991.c.3	8542399000	8542390000
AD6644ST/PCB	AD6644 EVALUATION BOARD	EAR99	8473302000	8473301180
AD6644ST/PCBZ	AD6644 EVALUATION BOARD	EAR99	8473302000	8473301180
AD6644W	IC, MCP Wafers	3A991.c.3	8542399000	8542390000
AD6644XST	IC, 14 Bit 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6644XST-80	IC, 14 Bit 80 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6645/PCB	AD6645 Evaluation Board	EAR99	8473302000	8473301180
AD6645-105/PCB	AD6645-105 Evaluation Board	EAR99	8473302000	8473301180
AD6645-105/PCBZ	AD6645-105 Evaluation Board	EAR99	8473302000	8473301180
AD6645-80/PCB	AD6645-80 Evaluation Board	EAR99	8473302000	8473301180
AD6645-80/PCBZ	AD6645-80 Evaluation Board	EAR99	8473302000	8473301180
AD6645ASQ	IC, 14 Bit 80 MSPS ADC	3A991.c.3	8542399000	8542390000

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AD6645ASQ-105	IC, 14 Bit 105 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6645ASQ-80	IC, 14 Bit 80 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6645ASQZ-105	IC, 14 Bit 105 MSPS ADC PB free	3A991.c.3	8542399000	8542390000
AD6645ASQZ-105KL1	PCN 09_0041 SAMPLE FOR AD6645ASQZ-105	3A991.c.3	8542399000	8542390000
AD6645ASQZ-80	IC, 14 Bit 80 MSPS ADC PB free	3A991.c.3	8542399000	8542390000
AD6645ASQZ-80KL1	PCN 09_0041 SAMPLE FOR AD6645ASQZ-80	3A991.c.3	8542399000	8542390000
AD6645AST-80	IC, 14 Bit 80 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6645ASV-105	IC, 14 Bit 105 MSPS ADC PB free	3A991.c.3	8542399000	8542390000
AD6645ASV-80	IC, 14 Bit 80 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6645ASVZ-105	IC, 14 Bit 105 MSPS ADC PB free	3A991.c.3	8542399000	8542390000
AD6645ASVZ-80	IC, 14 Bit 80 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6645SQ/PCB	AD6645 Evaulation Board	EAR99	8473302000	8473301180
AD6645ST/PCB	AD6645 Evaulation Board	EAR99	8473302000	8473301180
AD6645XSQ	IC, 14 Bit 80 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6645XSQ-105	IC, 14 Bit 105 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6645XSQ-80	IC, 14 Bit 80 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6645XST	IC, 14 Bit 80 MSPS ADC	3A991.c.3	8542399000	8542390000
AD6645XSVZ-105	IC, 14 Bit 105 MSPS ADC PB free	3A991.c.3	8542399000	8542390000
AD6647EBZ	Eval Board - 11-Bit 200 Msps ADC	EAR99	8473302000	8473301180
AD6649BCPZ	IC, IF Diversity Rec 75 MHz sig bandwith	5A991.b	8542399000	8542390000
AD6649BCPZRL7	IC, IF Diversity Rec 75 MHz sig bandwith	5A991.b	8542399000	8542390000
AD6649EBZ	EB, IF Diversity Rec 75 MHz sig bandwith	5A991.b	8473302000	8473301180
AD6649XCPZ	IC, IF Diversity Rec 75 MHz sig bandwith	5A991.b	8542399000	8542390000
AD664AD-BIP	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664AD-UNI	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664AJ	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664AJZ	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664BD-BIP	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664BD-UNI	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664BE	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664BJ	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664BJZ	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664JN-BIP	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664JN-UNI	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664JNZ-BIP	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664JNZ-UNI	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664JP	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664JPZ	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664KN-BIP	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664KN-UNI	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664KNZ-BIP	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664KNZ-UNI	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000

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AD664KP	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664KPZ	IC, MONO 12-BIT QUAD DAC	EAR99	8542399000	8542390000
AD664SD-BIP	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c	8542399000	8542390000
AD664SD-BIP/883B	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c	8542399000	8542390000
AD664SD-UNI	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c	8542399000	8542390000
AD664SD-UNI/883B	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c	8542399000	8542390000
AD664TD	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c	8542399000	8542390000
AD664TD-BIP	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c	8542399000	8542390000
AD664TD-BIP/883B	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c	8542399000	8542390000
AD664TD-UNI	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c	8542399000	8542390000
AD664TD-UNI/883B	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c	8542399000	8542390000
AD664TE/883B	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c	8542399000	8542390000
AD664TJ/883B	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c	8542399000	8542390000
AD6650/PCB	GSM/Edge Narrow band receiver Eval Board	5A991.b	8473302000	8473301180
AD6650/PCBZ	Pb-free Evaluation Board AD6650	5A991.b	8473302000	8473301180
AD6650ABC	IC, GSM/EDGE Narrow-Band Receiver	5A991.b	8542399000	8542390000
AD6650ABC-REEL	IC, GSM/EDGE Narrow-Band Receiver	5A991.b	8542399000	8542390000
AD6650ABCZ	IC, GSM/EDGE Narrow-Band Receiver	5A991.b	8542399000	8542390000
AD6650ABCZ-REEL	IC, GSM/EDGE Narrow-Band Receiver	5A991.b	8542399000	8542390000
AD6650AST	IC, GSM/EDGE Narrow-Band Receiver	5A991.b	8542399000	8542390000
AD6650BBC	IC, GSM/EDGE Narrow-Band Receiver	5A991.b	8542399000	8542390000
AD6650BBCZ	IC, GSM/EDGE Narrow-Band Receiver	5A991.b	8542399000	8542390000
AD6650XBC	IC, GSM/EDGE Narrow-Band Receiver	5A991.b	8542399000	8542390000
AD6650XST	IC, GSM/EDGE Narrow-Band Receiver	5A991.b	8542399000	8542390000
AD6651BBCZ	IC, IF Diversity Rec 75 MHz bandwidth	5A991.b	8542399000	8542390000
AD6651BBCZRL	IC, IF Diversity Rec 75 MHz bandwidth	5A991.b	8542399000	8542390000
AD6652BBC	IC, IF to Base Band Diversity Receiver	5A991.g	8542399000	8542390000
AD6652BBCZ	IC, IF to Base Band Diversity Receiver	5A991.g	8542399000	8542390000
AD6652BC/PCB	IC, IF to Base Band Diversity Receiver	5A991.g	8542399000	8542390000
AD6652BC/PCBZ	EB, IF to Base Band Diversity Receiver	5A991.g	8473302000	8473301180
AD6652XBC	IC, IF to Base Band Diversity Receiver	5A991.g	8542399000	8542390000
AD6653-125EBZ	14 Bit IF Diversity Receiver Eval Bd	5A991.b	8473302000	8473301180
AD6653-150EBZ	14 Bit IF Diversity Receiver Eval Bd	5A991.b	8473302000	8473301180

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AD6653ABCPZ-125	IC, 12-Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6653ABCPZ-150	IC, 12-Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6653BCPZ-105	IC, 12-Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6653BCPZ-125	IC, 12-Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6653BCPZ-150	IC, 12-Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6653BCPZ-80	IC, 12-Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6653XCPZ-105	IC, 12-Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6653XCPZ-125	IC, 12-Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6653XCPZ-150	IC, 12-Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6653XCPZ-80	IC, 12-Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6654/PCB	AD6654 Evaluation Board	5A991.g	8473302000	8473301180
AD6654/PCBZ	AD6654 Evaluation Board	5A991.g	8473302000	8473301180
AD6654BBC	IC, 14-Bit ADC w/4 Channel RSP	5A991.g	8542399000	8542390000
AD6654BBCZ	IC, 14-Bit ADC w/6 Channel RSP	5A991.g	8542399000	8542390000
AD6654CBC	IC, 14-Bit ADC w/4 Channel RSP	5A991.g	8542399000	8542390000
AD6654CBCZ	IC, 14-Bit ADC w/4 Channel RSP	5A991.g	8542399000	8542390000
AD6654XBC	IC, 14-Bit ADC w/4 Channel RSP	5A991.g	8542399000	8542390000
AD6654XBCZ	IC, 14-Bit ADC w/6 channel RSP	5A991.g	8542399000	8542390000
AD6655-125EBZ	14 Bit IF Diversity Receiver Eval Bd	5A991.b	8473302000	8473301180
AD6655-150EBZ	14 Bit IF Diversity Receiver Eval Bd	5A991.b	8473302000	8473301180
AD6655ABCPZ-105	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655ABCPZ-125	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655ABCPZ-150	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655ABCPZ-80	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655ABCPZRL7-125	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655ABCPZRL7-150	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655BCPZ-105	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655BCPZ-125	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655BCPZ-140	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655BCPZ-150	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655BCPZ-155	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655BCPZ-80	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655BCPZRL7-125	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655BCPZRL7-150	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655DVGA-125EBZ	14 Bit IF Diversity Receiver Eval Bd	5A991.b	8473302000	8473301180
AD6655DVGA-150EBZ	14 Bit IF Diversity Receiver Eval Bd	5A991.b	8473302000	8473301180
AD6655XCPZ-105	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655XCPZ-125	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655XCPZ-140	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655XCPZ-150	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6655XCPZ-80	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6656-1EBZ	Eval Board - IF Diversity Receiver	5A991.b	8473302000	8473301180
AD6656-200EBZ	Eval Board - IF Diversity Receiver	5A991.b	8473302000	8473301180
AD6656-2EBZ	Eval Board - IF Diversity Receiver	5A991.b	8473302000	8473301180
AD6656BCPZ-0	IC, IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6656BCPZ-1	IC, IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6656BCPZ-155	IC, IF Diversity Receiver	5A991.b	8542399000	8542390000

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AD6656BCPZ-2	IC, IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6656BCPZ-200	IC, IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6656BCPZRL-1	IC, IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6656BCPZRL-155	IC, IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6656BCPZRL-2	IC, IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6656BCPZRL-200	IC, IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6656XCPZ-0	IC, IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6656XCPZ-1	IC, IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6656XCPZ-2	IC, IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6657-200EBZ	Evaluation Board - Quad IF Receiver	5A991.b	8473302000	8473301180
AD6657ABBCZ	IC, Dual IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6657ABBCZRL7	IC, Dual IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6657AEBZ	EvalBd, 11 Bit 200 Msps Quad IF Receiver	5A991.b	8473302000	8473301180
AD6657AXBCZ	IC, Dual IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6657BBCZ	IC, QUAD IF RECEIVER	5A991.b	8542399000	8542390000
AD6657BBCZ-155	IC, QUAD IF RECEIVER	5A991.b	8542399000	8542390000
AD6657BBCZ-200	IC, QUAD IF RECEIVER	5A991.b	8542399000	8542390000
AD6657BBCZRL	IC, QUAD IF RECEIVER	5A991.b	8542399000	8542390000
AD6657BBCZRL-155	IC, 11 Bit 155 Msps Quad ADC	3A991.c.1	8542399000	8542390000
AD6657BBCZRL-200	IC, 11 Bit 200 Msps Quad ADC	3A991.c.1	8542399000	8542390000
AD6657EBZ	Evaluation Board - Quad IF Receiver	5A991.b	8473302000	8473301180
AD6657XBCZ-200	IC, QUAD IF RECEIVER	5A991.b	8542399000	8542390000
AD6658BCPZ-125	IC, 11 Bit 125 Msps Dual ADC	3A991.c.1	8542399000	8542390000
AD6658XCPZ-125	IC, 11 Bit 125 Msps Dual ADC	3A991.c.1	8542399000	8542390000
AD6659-80EBZ	Eval Board - IF Diversity Receiver	5A991.b	8473302000	8473301180
AD6659BCPZ-80	IC, IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6659BCPZRL7-80	IC, IF Diversity Receiver	5A991.b	8542399000	8542390000
AD6670BBCZ	IC, 16 Bit Direct Conversion Subsystem	5A991.b	8542399000	8542390000
AD6670BBCZRL	IC, 16 Bit Direct Conversion Subsystem	5A991.b	8542399000	8542390000
AD6670BCCZ	Direct Conversion RF-to-Baseband Receive	5A991.b	8542399000	8542390000
AD6670EBZ	EB - 16 Bit Direct Conversion Subsystem	5A991.b	8473302000	8473301180
AD6670XBCZ	IC, 16 Bit Direct Conversion Subsystem	5A991.b	8542399000	8542390000
AD6672-250EBZ	Eval Bd - Single Channel IF Receiver	5A991.b	8473302000	8473301180
AD6672BCPZ-200	IC, Single Channel IF Receiver	5A991.b	8542399000	8542390000
AD6672BCPZ-250	IC, Single Channel IF Receiver	5A991.b	8542399000	8542390000
AD6672BCPZRL7-200	IC, Single Channel IF Receiver	5A991.b	8542399000	8542390000
AD6672BCPZRL7-250	IC, Single Channel IF Receiver	5A991.b	8542399000	8542390000
AD6672XCPZ-200	IC, Single Channel IF Receiver	5A991.b	8542399000	8542390000
AD667AD	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667AE	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667BD	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000

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AD667JCHIPS	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667JN	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667JN/+	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667JNZ	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667JP	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667JP-REEL	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667JPZ	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667JPZ-REEL	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667KN	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667KN/+	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667KNZ	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667KP	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667KP-REEL	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667KPZ	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667KPZ-REEL	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667SCHIPS	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD667SD	IC, 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD667SD/883B	IC, 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD667SE	IC, 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD667SE/883B	IC, 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD6680BST	IC, Communications Processor	EAR99	8542319000	8542310000
AD6680BSTZ	IC, Communications Processor	EAR99	8542319000	8542310000
AD6680JST	IC, Communications Processor	EAR99	8542319000	8542310000
AD6680XST	IC, Communications Processor	EAR99	8542319000	8542310000
AD6681JST	IC, ADSL Ethernet Bridge/ Router	EAR99	8542399000	8542390000
AD6681JSTZ	IC, ADSL Ethernet Bridge/ Router	EAR99	8542399000	8542390000
AD668AQ	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD668JCHIPS	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD668J-CHIPS	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD668JQ	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD668KQ	IC, 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD668-SAMPLE	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD668SQ	IC, 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD668SQ/883B	IC, 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD669AN	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD669ANZ	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD669AR	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD669AR-REEL	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD669ARZ	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD669ARZ-REEL	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD669BN	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD669BNZ	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD669BR	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD669BR-REEL	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD669BR-U1	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD669BRZ	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD669BRZ-REEL	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD669-SAMPLE	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD669SQ	IC, 16-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD669SQ/883B	IC, 16-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD6700BBCZ	WLAN MULTI-MODE MEDIA ACCESS CONTROLLER	EAR99	8542399000	8542390000
AD6700BBCZ-ENG	WLAN MULTI-MODE MEDIA ACCESS CONTROLLER	EAR99	8542399000	8542390000
AD6700XBCZ	WLAN MULTI-MODE MEDIA ACCESS CONTROLLER	EAR99	8542399000	8542390000
AD6701BBCZ	WLAN MULTI-MODE MEDIA ACCESS CONTROLLER	EAR99	8542399000	8542390000
AD6701BBCZ-ENG	WLAN MULTI-MODE MEDIA ACCESS CONTROLLER	EAR99	8542399000	8542390000
AD6701XBC	WLAN MULTI-MODE MEDIA ACCESS CONTROLLER	EAR99	8542399000	8542390000
AD6701XBCZ	WLAN MULTI-MODE MEDIA ACCESS CONTROLLER	EAR99	8542399000	8542390000
AD670AD	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670AD/+	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670BD	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670BD/+	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670JCHIPS	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670JN	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670JN/+	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670JNZ	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670JP	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670JP-REEL	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670JP-REEL7	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670JPZ	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670JPZ-REEL7	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670KN	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670KN/+	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670KNZ	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670KP	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670KPZ	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD670SD	IC, 8-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD670SD/883B	IC, 8-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD670SE/883B	IC, 8-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD671/EB	AD671 EVALUATION BOARD IC	EAR99	8473302000	8473301180
AD671-500-EB	Eval Bd, 12-BIT ADC EVAL BOARD	EAR99	8473302000	8473301180
AD671JD-500	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD671JD-750	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD671JN-500	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD671JN-750	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD671KD-500	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD671KD-750	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD671KN-500	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD671KN-750	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD671SD-500	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD671SD-500/883B	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD671SD-750	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD671SD-750/883B	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD6720ABC	MSP430 GSM Proc. 0.16m Optical Shrink	5A002.a.1 [b.3]	8542319000	8542310000
AD6720ABC-RL	MSP430 GSM Proc. 0.16m Optical Shrink	5A002.a.1 [b.3]	8542319000	8542310000
AD6720ABCZ	MSP430 GSM Proc. 0.16m Optical Shrink	5A002.a.1 [b.3]	8542319000	8542310000
AD6720ABCZ-RL	MSP430 GSM Proc. 0.16m Optical Shrink	5A002.a.1 [b.3]	8542319000	8542310000
AD6720AC	MSP430 GSM Proc. 0.16m Optical Shrink	5A002.a.1 [b.3]	8542319000	8542310000
AD6720XBC	MSP430 GSM Proc. 0.16m Optical Shrink	5A002.a.1 [b.3]	8542319000	8542310000
AD6720XBC-RL	MSP430 GSM Proc. 0.16m Optical Shrink	5A002.a.1 [b.3]	8542319000	8542310000
AD6720XBCZ	MSP430 GSM Proc. 0.16m Optical Shrink	5A002.a.1 [b.3]	8542319000	8542310000
AD6720XBCZ-RL	MSP430 GSM Proc. 0.16m Optical Shrink	5A002.a.1 [b.3]	8542319000	8542310000
AD6720XC	MSP430 GSM Proc. 0.16m Optical Shrink	5A002.a.1 [b.3]	8542319000	8542310000
AD6720XULC	MSP430 GSM Proc. 0.16m Optical Shrink	5A002.a.1 [b.3]	8542319000	8542310000
AD6721ABCZ	GSM/GPRS BB w/combined ABB/DBB	5A992.a	8542319000	8542310000
AD6721ABCZ-RL	GSM/GPRS BB w/combined ABB/DBB	5A992.a	8542319000	8542310000
AD6721XBCZ	GSM/GPRS BB w/combined ABB/DBB	5A992.a	8542319000	8542310000
AD6721XBCZ-RL	GSM/GPRS BB w/combined ABB/DBB	5A992.a	8542319000	8542310000
AD6722AABCZ	Single Package Baseband Processor	5A002.a.1 [b.3]	8542319000	8542310000
AD6722AABCZ-RL	Single Package Baseband Processor	5A002.a.1 [b.3]	8542319000	8542310000
AD6722ABCZ	Single Package Baseband Processor	5A002.a.1 [b.3]	8542319000	8542310000
AD6722ABCZ-RL	Single Package Baseband Processor	5A002.a.1 [b.3]	8542319000	8542310000
AD6722AXBCZ	Single Package Baseband Processor	5A002.a.1 [b.3]	8542319000	8542310000
AD6722AXBCZ-RL	Single Package Baseband Processor	5A002.a.1 [b.3]	8542319000	8542310000
AD6722DABCZ	Single Package BB Processor w/Class D	5A002.a.1 [b.3]	8542319000	8542310000
AD6722DABCZ-RL	Single Package BB Processor w/Class D	5A002.a.1 [b.3]	8542319000	8542310000
AD6722DXBCZ	Single Package BB Processor w/Class D	5A002.a.1 [b.3]	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6722DXBCZ-RL	Single Package BB Processor w/Class D	5A002.a.1 [b.3]	8542319000	8542310000
AD6722XBCZ	Single Package Baseband Processor	5A002.a.1 [b.3]	8542319000	8542310000
AD6722XBCZ-RL	Single Package Baseband Processor	5A002.a.1 [b.3]	8542319000	8542310000
AD6723ABCZ	Single package GSM/GPRS BB w/ ABB/DBB	5A002.a.1 [b.3]	8542319000	8542310000
AD6723ABCZ-RL	Single package GSM/GPRS BB w/ ABB/DBB	5A002.a.1 [b.3]	8542319000	8542310000
AD6723XBCZ	Single package GSM/GPRS BB w/ ABB/DBB	5A002.a.1 [b.3]	8542319000	8542310000
AD6723XBCZ-RL	Single package GSM/GPRS BB w/ ABB/DBB	5A002.a.1 [b.3]	8542319000	8542310000
AD6724ABCZ	ULC fully integrated single pkg GSM proc	5A002.a.1 [b.3]	8542319000	8542310000
AD6724ABCZ-RL	ULC fully integrated single pkg GSM proc	5A002.a.1 [b.3]	8542319000	8542310000
AD6724XBCZ	ULC fully integrated single pkg GSM proc	5A002.a.1 [b.3]	8542319000	8542310000
AD6724XBCZ-RL	ULC fully integrated single pkg GSM proc	5A002.a.1 [b.3]	8542319000	8542310000
AD6725ABCZ	Single package GSM/GPRS BB w/ ABB/DBB	5A002.a.1 [b.3]	8542319000	8542310000
AD6725ABCZ-RL	Single package GSM/GPRS BB w/ ABB/DBB	5A002.a.1 [b.3]	8542319000	8542310000
AD6725XBCZ	Single package GSM/GPRS BB w/ ABB/DBB	5A002.a.1 [b.3]	8542319000	8542310000
AD6725XBCZ-RL	Single package GSM/GPRS BB w/ ABB/DBB	5A002.a.1 [b.3]	8542319000	8542310000
AD672BR	SOIC uPower Low Cost Instrumentation Amp	EAR99	8542330000	8542330000
AD6735ABC-RL	Mixed Signal ABB chip incl radio codec	5A991.b	8542399000	8542390000
AD6735ABC-U1	Mixed Signal ABB chip incl radio codec	5A991.b	8542399000	8542390000
AD6735ABCZ	Mixed Signal ABB chip incl radio codec	5A991.b	8542399000	8542390000
AD6735ABCZ-REEL	Mixed Signal ABB chip incl radio codec	5A991.b	8542399000	8542390000
AD6735ABCZ-RL	Mixed Signal ABB chip incl radio codec	5A991.b	8542399000	8542390000
AD6735ABCZ-U1	Mixed Signal ABB chip incl radio codec	5A991.b	8542399000	8542390000
AD6737BABC	Mixed Sig. ABB w/radio codec, audio, pmt	5A991.b	8542399000	8542390000
AD6737BABC-REEL	Mixed Sig. ABB w/radio codec, audio, pmt	5A991.b	8542399000	8542390000
AD6737BABCZ	Mixed Sig. ABB w/radio codec, audio, pmt	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6737BABCZ-REEL	Mixed Sig. ABB w/radio codec, audio, pmt	5A991.b	8542399000	8542390000
AD673JD	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD673JN	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD673JN/+	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD673JNZ	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD673JP	IC, 8-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD673SD	IC, 8-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD673SD/883B	IC, 8-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD6742AR	IC, 12-Bit 65 MSPS TX DAC	EAR99	8542399000	8542390000
AD6742AR-REEL	IC, 12-Bit 65 MSPS TX DAC	EAR99	8542399000	8542390000
AD6742ARS	IC, 12-Bit 65 MSPS TX DAC	EAR99	8542399000	8542390000
AD6742ARS-REEL	IC, 12-Bit 65 MSPS TX DAC	EAR99	8542399000	8542390000
AD6742AST	IC, 12-Bit 65 MSPS TX DAC	EAR99	8542399000	8542390000
AD6742AST-160	IC, 12-Bit 65 MSPS TX DAC	EAR99	8542399000	8542390000
AD6742XR	IC, 12-Bit 65 MSPS TX DAC	EAR99	8542399000	8542390000
AD6742XR-REEL	IC, 12-Bit 65 MSPS TX DAC	EAR99	8542399000	8542390000
AD6742XRS	IC, 12-Bit 65 MSPS TX DAC	EAR99	8542399000	8542390000
AD6742XRS-REEL	IC, 12-Bit 65 MSPS TX DAC	EAR99	8542399000	8542390000
AD6742XS	IC, HDSL AFE 1 PAIR	EAR99	8542399000	8542390000
AD6742XST	IC, 12-Bit 65 MSPS TX DAC	EAR99	8542399000	8542390000
AD6742XST-160	IC, 12-Bit 65 MSPS TX DAC	EAR99	8542399000	8542390000
AD674AJD	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD674ALD	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD674ASD	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD674ASD/883B	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD674ASE/883B	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD674ATD	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD674ATD/883B	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD674AUD	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD674AUD/883B	IC, 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD674AUE/883B	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD674BAD	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD674BAR	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD674BARZ	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD674BBD	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD674BBR	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD674BBRZ	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD674BJN	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD674BJNZ	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD674BKN	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD674BKNZ	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD674B-SAMPLE	IC, 12-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD674BTD	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD674BTD/883B	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD674BTE/883B	IC, 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD6755ABC	Mixed Signal ABB chip incl radio codec	5A991.b.7	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6755ABC-REEL	Mixed Signal ABB chip incl radio codec	5A991.b.7	8542399000	8542390000
AD6755ABC-RL	Mixed Signal ABB chip incl radio codec	5A991.b.7	8542399000	8542390000
AD6755ABC-U1	Mixed Signal ABB chip incl radio codec	5A991.b.7	8542399000	8542390000
AD6755ABCZ	Mixed Signal ABB chip incl radio codec	5A991.b.7	8542399000	8542390000
AD6755ABCZ-REEL	Mixed Signal ABB chip incl radio codec	5A991.b.7	8542399000	8542390000
AD6755ABCZ-RL	Mixed Signal ABB chip incl radio codec	5A991.b.7	8542399000	8542390000
AD6755ABCZ-U1	Mixed Signal ABB chip incl radio codec	5A991.b.7	8542399000	8542390000
AD6758ABC	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD6758ABC-204	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD6758ABC-204RL	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD6758ABC-REEL	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD6758ABC-RL	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD6758ABCZ	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD6758ABCZ-204	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD6758ABCZ-204RL	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD6758ABCZ-RL	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD6758-EBO	DBB Based on MSP430 Arch. for GSM	5A992.a	8473302000	8473301180
AD6758XBC	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD6758XBC-204	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD6758XBC-REEL	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD6758XBC-RL	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD6758XBCZ	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD6758XBCZ-204	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD6758XBCZ-RL	DBB Based on MSP430 Arch. for GSM	5A992.a	8542399000	8542390000
AD676AD	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD676BD	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD676-EB	EVALUATION BOARD AD676	EAR99	8473302000	8473301180
AD676JD	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD676JDZ	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD676JN	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD676JNZ	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD676KD	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD676KDZ	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD676KN	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD676KNZ	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD676-SAMPLE	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD676TD/883B	IC, 16-BIT SAMPLING ADC	3A001.a.2.c	8542399000	8542390000
AD6770BB	IC, 8 PORT DDP+ADSL 2 / 8 PORT AFE	EAR99	8542399000	8542390000
AD6770XB	IC, 8 PORT DDP+ADSL 2 / 8 PORT AFE	EAR99	8542399000	8542390000
AD6778BCP	Integrated Dual Channel Driver/Receiver	EAR99	8542399000	8542390000
AD6778XCP	Integrated Dual Channel Driver/Receiver	EAR99	8542399000	8542390000
AD677AD	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677BD	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677-EB	EVALUATION BOARD AD677	EAR99	8473302000	8473301180
AD677JD	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677JN	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677JNZ	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677JR	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677JR-REEL	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677JRZ	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677JRZ-REEL	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677KD	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677KN	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677KNZ	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677KR	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677KR-REEL	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677KRZ	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677KRZ-REEL	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677-SAMPLE	IC, 16-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD677TD/883B	IC, 16-BIT SAMPLING ADC	3A001.a.2.c	8542399000	8542390000
AD678AD	IC, 12-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD678AJ	IC, 12-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD678BD	IC, 12-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD678BJ	IC, 12-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD678JD	IC, 12-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD678JN	IC, 12-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD678JNZ	IC, 12-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD678KD	IC, 12-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD678KN	IC, 12-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD678KNZ	IC, 12-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD678-SAMPLE	IC, 12-BIT SAMPLING ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD678SD	IC, 12-BIT SAMPLING ADC	3A001.a.2.c	8542399000	8542390000
AD678SD/883B	IC, 12-BIT SAMPLING ADC	3A001.a.2.c	8542399000	8542390000
AD678TD	IC, 12-BIT SAMPLING ADC	3A001.a.2.c	8542399000	8542390000
AD678TD/883B	IC, 12-BIT SAMPLING ADC	3A001.a.2.c	8542399000	8542390000
AD6790KCP	IC, ANALOG FRONT END	EAR99	8542319000	8542310000
AD6790KCPZ	IC, ANALOG FRONT END	EAR99	8542319000	8542310000
AD6790KCPZ-RL	IC, ANALOG FRONT END	EAR99	8542319000	8542310000
AD6790XCP	IC, ANALOG FRONT END	EAR99	8542319000	8542310000
AD6790XCPZ	IC, ANALOG FRONT END	EAR99	8542319000	8542310000
AD6790XCPZ-RL	IC, ANALOG FRONT END	EAR99	8542319000	8542310000
AD679AD	IC, 14-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD679AJ	IC, 14-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD679AJZ	IC, 14-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD679BD	IC, 14-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD679BJ	IC, 14-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD679BJZ	IC, 14-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD679JD	IC, 14-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD679JN	IC, 14-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD679JNZ	IC, 14-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD679KD	IC, 14-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD679KN	IC, 14-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD679KNZ	IC, 14-BIT A/D CONVERTER	EAR99	8542399000	8542390000
AD679SD	IC, 14-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD679SD/883B	IC, 14-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD679SJ/883B	IC, 14-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD679TD	IC, 14-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD679TD/883B	IC, 14-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD679TJ/883B	IC, 14-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD680AN	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680ANZ	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680AR	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680AR-REEL	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680AR-REEL7	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680ARZ	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680ARZ-REEL	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680ARZ-REEL7	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680JN	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680JNZ	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680JR	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680JR-REEL7	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680JRZ	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680JRZKL1	PCN 10_0073 Samples for AD680JRZ	EAR99	8542399000	8542390000
AD680JRZ-REEL7	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680JT	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680JTZ	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD680-SAMPLE	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD6816BST	155 Mbps UTP#5 Complete PHY Interface IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6816KST	155 Mbps UTP#5 Complete PHY Interface IC	EAR99	8542399000	8542390000
AD6816XST	155 Mbps UTP#5 Complete PHY Interface IC	EAR99	8542399000	8542390000
AD6821BST	IC, DSL Voice Gateway	EAR99	8542319000	8542310000
AD6821BSTZ	IC, DSL Voice Gateway	EAR99	8542319000	8542310000
AD682AN	IC, 900NS DUAL CHAN SHA	EAR99	8542399000	8542390000
AD682JN	IC, 900NS DUAL CHAN SHA	EAR99	8542399000	8542390000
AD682SQ	IC, 900NS DUAL CHAN SHA	EAR99	8542399000	8542390000
AD682SQ/883B	IC, 900NS DUAL CHAN SHA	EAR99	8542399000	8542390000
AD6832BST	Fusiv - Vx 110 Voice Gateway Chip	EAR99	8542319000	8542310000
AD6832BSTZ	Fusiv - Vx 110 Voice Gateway Chip	EAR99	8542319000	8542310000
AD6833-1BB	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6833-1KB	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6833-1KB-E	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6833-1KB-RL	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6833-1KBZ	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6833-1KBZ-RL	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6833-1XB	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6833-1XB-RL	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6833BB	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6833KB	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6833KB-E	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6833KB-RL	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6833KBZ	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6833KBZ-E	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6833KBZ-RL	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6833XB	Fusiv Voice Gateway Processor	5A991.b.1	8542319000	8542310000
AD6834BB	Comms Processor for VON Applications	5A002.a.1 [b.2]	8542319000	8542310000
AD6834BBZ	Comms Processor for VON Applications	5A002.a.1 [b.2]	8542319000	8542310000
AD6834BST	Comms Processor for VON Applications	5A002.a.1 [b.2]	8542319000	8542310000
AD6834KB	Comms Processor for VON Applications	5A002.a.1 [b.2]	8542319000	8542310000
AD6834KB-E	Comms Processor for VON Applications	5A002.a.1 [b.2]	8542319000	8542310000
AD6834KBZ	Comms Processor for VON Applications	5A002.a.1 [b.2]	8542319000	8542310000
AD6834KBZ-E	Comms Processor for VON Applications	5A002.a.1 [b.2]	8542319000	8542310000
AD6834XB	Comms Processor for VON Applications	5A002.a.1 [b.2]	8542319000	8542310000
AD6834XB-E	Comms Processor for VON Applications	5A002.a.1 [b.2]	8542319000	8542310000
AD6834XST	Comms Processor for VON Applications	5A002.a.1 [b.2]	8542319000	8542310000
AD6843BST	CPE Security Processor	5A002.a.1 [b.2]	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6843BSTZ	CPE Security Processor	5A002.a.1 [b.2]	8542319000	8542310000
AD6843XST	CPE Security Processor	5A002.a.1 [b.2]	8542319000	8542310000
AD6844BB	NETPRO 220 GENERAL NETWORK PROCESSOR	EAR99	8542319000	8542310000
AD6844BBZ	NETPRO 220 GENERAL NETWORK PROCESSOR	EAR99	8542319000	8542310000
AD6844KB	NETPRO 220 GENERAL NETWORK PROCESSOR	EAR99	8542319000	8542310000
AD6844KBZ	NETPRO 220 GENERAL NETWORK PROCESSOR	EAR99	8542319000	8542310000
AD6844XB	NETPRO 220 GENERAL NETWORK PROCESSOR	EAR99	8542319000	8542310000
AD6846BB	NETPRO 230 SECURITY INT. COMMS PROCESSOR	5A002.a.1 [b.2]	8542319000	8542310000
AD6846BBZ	NETPRO 230 SECURITY INT. COMMS PROCESSOR	5A002.a.1 [b.2]	8542319000	8542310000
AD6846KB	NETPRO 230 SECURITY INT. COMMS PROCESSOR	5A002.a.1 [b.2]	8542319000	8542310000
AD6846KBZ	NETPRO 230 SECURITY INT. COMMS PROCESSOR	5A002.a.1 [b.2]	8542319000	8542310000
AD6846XB	NETPRO 230 SECURITY INT. COMMS PROCESSOR	5A002.a.1 [b.2]	8542319000	8542310000
AD684AQ	IC MONO QUAD SAMPLE/HOLD AMP (SHA)	EAR99	8542330000	8542330000
AD684JQ	IC MONO QUAD SAMPLE/HOLD AMP (SHA)	EAR99	8542330000	8542330000
AD684KNZ	IC MONO QUAD SAMPLE/HOLD AMP (SHA)	EAR99	8542330000	8542330000
AD684SQ	IC MONO QUAD SAMPLE/HOLD AMP (SHA)	EAR99	8542330000	8542330000
AD684SQ/883B	IC MONO QUAD SAMPLE/HOLD AMP (SHA)	EAR99	8542330000	8542330000
AD6854ABC	Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542399000	8542390000
AD6854ABC-RL	Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542399000	8542390000
AD6854ABCZ	Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542399000	8542390000
AD6854ABCZ-RL	Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542399000	8542390000
AD6854XBC	Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542399000	8542390000
AD6854XBC-RL	Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542399000	8542390000
AD6854XBCZ	Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542399000	8542390000
AD6854XBCZ-RL	Mixed-Signal Chip for 3G (TD-SCDMA)	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6855AABCZ	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6855AABCZ-RL	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6855AABCZ-U1	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6855ABC	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6855ABC-RL	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6855ABC-U1	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6855ABC-U2	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6855ABCZ	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6855ABCZ-RL	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6855ABCZ-U1	IC, Analog BB, Mixed Signal, Power Mgmt	5A991.b.1	8542399000	8542390000
AD6855ABCZ-U2	IC, Analog BB, Mixed Signal, Power Mgmt	5A991.b.1	8542399000	8542390000
AD6855ABCZ-U3	IC, Analog BB, Mixed Signal, Power Mgmt	5A991.b.1	8542399000	8542390000
AD6855ABCZ-U4	IC, Analog BB, Mixed Signal, Power Mgmt	5A991.b.1	8542399000	8542390000
AD6855XBC	IC, Analog BB, Mixed Signal, Power Mgmt	5A991.b.1	8542399000	8542390000
AD6855XBC-RL	IC, Analog BB, Mixed Signal, Power Mgmt	5A991.b.1	8542399000	8542390000
AD6855XBCZ	IC, Analog BB, Mixed Signal, Power Mgmt	5A991.b.1	8542399000	8542390000
AD6855XBCZ-RL	IC, Analog BB, Mixed Signal, Power Mgmt	5A991.b.1	8542399000	8542390000
AD6856ABC	IC,Analog BB, Dual Mixed Sig w/PowerMgmt	5A991.b.1	8542399000	8542390000
AD6856ABC-RL	IC,Analog BB, Dual Mixed Sig w/PowerMgmt	5A991.b.1	8542399000	8542390000
AD6856ABCZ	IC,Analog BB, Dual Mixed Sig w/PowerMgmt	5A991.b.1	8542399000	8542390000
AD6856ABCZ-RL	IC,Analog BB, Dual Mixed Sig w/PowerMgmt	5A991.b.1	8542399000	8542390000
AD6856XBC	IC,Analog BB, Dual Mixed Sig w/PowerMgmt	5A991.b.1	8542399000	8542390000
AD6856XBC-RL	IC,Analog BB, Dual Mixed Sig w/PowerMgmt	5A991.b.1	8542399000	8542390000
AD6856XBCZ	IC,Analog BB, Dual Mixed Sig w/PowerMgmt	5A991.b.1	8542399000	8542390000
AD6856XBCZ-RL	IC,Analog BB, Dual Mixed Sig w/PowerMgmt	5A991.b.1	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD6857ABC	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6857ABC-REEL	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6857ABC-RL	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6857ABC-U1	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6857ABC-U2	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6857ABCZ	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6857ABCZ-RL	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6857ABCZ-U1	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6857ABCZ-U2	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6857ABCZ-U3	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6857XBC	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6857XBC-RL	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD6857XBCZ	IC, Analog BB, Mixed Signal, Power Mgmt	5A991.b.1	8542399000	8542390000
AD6857XBCZ-RL	IC, Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1	8542399000	8542390000
AD688AQ	IC, High Performance +/-10V Reference	EAR99	8542399000	8542390000
AD688AR	IC, High Performance +/-10V Reference	EAR99	8542399000	8542390000
AD688ARWZ	IC, High Performance +/-10V Reference	EAR99	8542399000	8542390000
AD688ARZ	IC, High Performance +/-10V Reference	EAR99	8542399000	8542390000
AD688BQ	IC, High Performance +/-10V Reference	EAR99	8542399000	8542390000
AD688-SAMPLE	IC, High Performance +/-10V Reference	EAR99	8542399000	8542390000
AD688SQ	IC, High Performance +/-10V Reference	EAR99	8542399000	8542390000
AD688SQ/883B	IC, High Performance +/-10V Reference	EAR99	8542399000	8542390000
AD689JCHIPS	IC, 8.192V REFERENCE	EAR99	8542399000	8542390000
AD689JQ	IC, 8.192V REFERENCE	EAR99	8542399000	8542390000
AD689KQ	IC, 8.192V REFERENCE	EAR99	8542399000	8542390000
AD689LQ	IC, 8.192V REFERENCE	EAR99	8542399000	8542390000
AD689SQ	IC, 8.192V REFERENCE	EAR99	8542399000	8542390000
AD689SQ/883B	IC, 8.192V REFERENCE	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD689TQ	IC, 8.192V REFERENCE	EAR99	8542399000	8542390000
AD689TQ/883B	IC, 8.192V REFERENCE	EAR99	8542399000	8542390000
AD6901ABC	LCR/TDCDMA DBB with ARM7 MCU	5A992.a	8542319000	8542310000
AD6901ABCZ-RL	LCR/TDCDMA DBB with ARM7 MCU	5A992.a	8542319000	8542310000
AD6901XBC	LCR/TDCDMA DBB with ARM7 MCU	5A992.a	8542319000	8542310000
AD6901XBC-RL	LCR/TDCDMA DBB with ARM7 MCU	5A992.a	8542319000	8542310000
AD6901XBCZ	LCR/TDCDMA DBB with ARM7 MCU	5A992.a	8542319000	8542310000
AD6901XBCZ-RL	LCR/TDCDMA DBB with ARM7 MCU	5A992.a	8542319000	8542310000
AD6902ABC-RL	UbiNetics 3G	5A992.a	8542319000	8542310000
AD6902ABCZ	UbiNetics 3G	5A992.a	8542319000	8542310000
AD6902ABCZ-RL	DBB to support WCDMA w/Int. UbiNetics 3G	5A992.a	8542319000	8542310000
AD6902-EBO	DBB to support WCDMA w/Int. UbiNetics 3G	5A992.a	8473302000	8473301180
AD6902XBC	DBB to support WCDMA w/Int. UbiNetics 3G	5A992.a	8542319000	8542310000
AD6902XBCZ	DBB to support WCDMA w/Int. UbiNetics 3G	5A992.a	8542319000	8542310000
AD6904ABCZ	Advanced low power BB - EGPRS, GPRS, GSM	5A002.a.1 [b.3]	8542319000	8542310000
AD6904ABCZ-RL	Advanced low power BB - EGPRS, GPRS, GSM	5A002.a.1 [b.3]	8542319000	8542310000
AD6904SBCZ	GPRS, GSM	5A992.a	8542399000	8542390000
AD6904XBCZ	GPRS, GSM	[b.3]	8542319000	8542310000
AD6904XBCZ-RL	GPRS, GSM	[b.3]	8542319000	8542310000
AD690XBCZ	UbiNetics 3G	5A992.a	8542399000	8542390000
AD693ACHIPS	IC, 4-20 mA Sensor Transmitter	EAR99	8542399000	8542390000
AD693AD	IC, 4-20 mA Sensor Transmitter	EAR99	8542399000	8542390000
AD693AE	IC, 4-20 mA Sensor Transmitter	EAR99	8542399000	8542390000
AD693AQ	IC, 4-20 mA Sensor Transmitter	EAR99	8542399000	8542390000
AD694AQ	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694AQZ	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694AR	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694AR-REEL	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694ARZ	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694ARZKL1	PCN 10_0003 Samples for AD694ARZ	EAR99	8542399000	8542390000
AD694ARZ-REEL	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694BQ	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD694BQZ	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694BR	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694BR-REEL	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694BR-REEL7	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694BRZ	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694BRZ-REEL	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694BRZ-REEL7	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694JCHIPS	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694JN	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694JNZ	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694JR	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD694KR	IC, 4-20mA Mono Current Transmitter	EAR99	8542399000	8542390000
AD696AQ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
AD698AP	IC, LVDT SIGNAL CONDITIONER	EAR99	8542399000	8542390000
AD698APZ	IC, LVDT SIGNAL CONDITIONER	EAR99	8542399000	8542390000
AD698JCHIPS	IC, LVDT SIGNAL CONDITIONER	EAR99	8542399000	8542390000
AD698SCHIPS	IC, LVDT SIGNAL CONDITIONER	EAR99	8542399000	8542390000
AD698SQ	IC, LVDT SIGNAL CONDITIONER	EAR99	8542399000	8542390000
AD70002	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD70003	AD587JR-Reel with drypack; 10V REF	EAR99	8542399000	8542390000
AD7001AS	IC, GSM BASEBAND I/O PORT	5A991.g	8542399000	8542390000
AD7002AS	IC, GSM BASEBAND I/O PORT	5A991.g	8542399000	8542390000
AD7003-CAN1	DIGITAL MOBILE RADIO IC	5A991.g	8542399000	8542390000
AD7003R	DIGITAL MOBILE RADIO IC	5A991.g	8542399000	8542390000
AD7004AR	DIGITAL MOBILE RADIO IC	5A991.g	8542399000	8542390000
AD7004-CAN1	DIGITAL MOBILE RADIO IC	5A991.g	8542399000	8542390000
AD7004R	DIGITAL MOBILE RADIO IC	5A991.g	8542399000	8542390000
AD7008/PCB	AD7008 EVAL. BD.	5A991.b	8473302000	8473301180
AD7008AP20	DDS 10-BIT DAC IC	5A991.b	8542399000	8542390000
AD7008AP20-REEL	DDS 10-BIT DAC IC	5A991.b	8542399000	8542390000
AD7008AP20Z-REEL	DDS 10-BIT DAC IC	5A991.b	8542399000	8542390000
AD7008APZ20-REEL	DDS 10-BIT DAC IC	5A991.b	8542399000	8542390000
AD7008DIE	DDS 10-BIT DAC IC	5A991.b	8542399000	8542390000
AD7008JP50	DDS 10-BIT DAC IC	5A991.b	8542399000	8542390000
AD7008JP50-REEL	DDS 10-BIT DAC IC	5A991.b	8542399000	8542390000
AD7008JP50Z-REEL	DDS 10-BIT DAC IC	5A991.b	8542399000	8542390000
AD7008JPZ50-REEL	DDS 10-BIT DAC IC	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7009AP20	DDS 10-BIT DAC IC	5A991.b	8542399000	8542390000
AD7010ARS	JDC BASEBAND MODULATOR IC	5A991.g	8542399000	8542390000
AD7010ARS-REEL	JDC BASEBAND MODULATOR IC	5A991.g	8542399000	8542390000
AD7011ARS	TIA IS-54 BASEBAND MOD IC	5A991.g	8542399000	8542390000
AD7011ARS-REEL	TIA IS-54 BASEBAND MOD IC	5A991.g	8542399000	8542390000
AD7011ARSZ	TIA IS-54 BASEBAND MOD IC	5A991.g	8542399000	8542390000
AD7013ARS	TIA BASEBAND RECEIVE CH.	5A991.g	8542399000	8542390000
AD7013ARS-REEL	TIA BASEBAND RECEIVE CH.	5A991.g	8542399000	8542390000
AD7015AST	Complete 3V GSM/DCS1800 Codec	5A991.b	8542399000	8542390000
AD7015AST/X	Complete 3V GSM/DCS1800 Codec	5A991.b	8542399000	8542390000
AD704001AR-16	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704001AR-16-REEL	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704001AR16-REEL7	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704002JR-16	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704002JR-16-REEL	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704002JR16-REEL7	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704003AN	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704004JN	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704005KN	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704006AQ	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704007BQ	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704008TQ/883B	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704009SE/883B	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704010TQ	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704011JCHIPS	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704AN	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704AQ	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704AR-16	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704AR-16-REEL	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704AR-16-REEL7	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704ARZ-16	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704ARZ-16-REEL	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704BQ	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704JCHIPS	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704JN	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704JNZ	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704JR-16	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704JR-16-REEL	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704JR-16-REEL7	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704JRZ-16	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704JRZ-16-REEL	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704KN	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704SE/883B	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704TQ	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD704TQ/883B	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD705002JR	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705002JR-REEL	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705002JR-REEL7	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705004JN	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD705005KN	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705006AQ	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705007BQ	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705008TQ/883B	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705010TQ	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705011JCHIPS	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705AQ	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705BQ	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705JCHIPS	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705JN	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705JR	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705JR-REEL	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705JR-REEL7	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705KN	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705TQ	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD705TQ/883B	DC PRECISION OP AMP IC	EAR99	8542330000	8542330000
AD706001AR	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706001AR-REEL	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706001AR-REEL7	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706002JR	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706002JR-REEL	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706002JR-REEL7	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706003AN	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706004JN	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706005KN	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706006AQ	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706007BQ	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706011JCHIPS	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706AN	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706AQ	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706AR	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706AR-REEL	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706AR-REEL7	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706ARZ	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706ARZ-REEL	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706ARZ-REEL7	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706ARZ-RL7KL1	REEL7	EAR99	8542330000	8542330000
AD706BQ	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706JCHIPS	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706JN	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706JNZ	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706JR	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706JR001	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706JR-REEL	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706JR-REEL7	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706JRZ	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706JRZ-REEL	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706JRZ-REEL7	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD706JRZ-RL7KL1	PCN 10_0069 Samples for AD706JRZ-REEL7	EAR99	8542330000	8542330000
AD706KN	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706TCHIPS	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD706TQ	IC, DUAL BI-FET OP-AMP	EAR99	8542330000	8542330000
AD7070001AR	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD7070001AR-REEL	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD7070001AR-REEL7	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD7070002KR	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD7070002KR-REEL	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD7070002KR-REEL7	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD7070003JR	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD7070003JR-REEL	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD7070003JR-REEL7	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD7070004KN	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD7070005JN	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD7070005KN	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707AH	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707AQ	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707AQ/+	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707AR	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707AR-REEL	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707AR-REEL7	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707BH	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707BQ	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707BQ/+	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707CH	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707CQ	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707JCHIPS	IC OP-AMP CHIPS IC	EAR99	8542399000	8542390000
AD707JN	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707JR	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707JR-REEL	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707JR-REEL7	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707KN	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707KR	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707KR-REEL	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707KR-REEL7	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707SH	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707SH/883B	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707SQ	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707SQ/883B	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707TH	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707TH/883B	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707TQ	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD707TQ/883B	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD708AH	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD708AQ	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD708BH	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD708BQ	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD708JCHIPS	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD708JN	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD708JNZ	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD708SCHIPS	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD708SH	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD708SQ	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD708SQ/883B	LOW DRIFT BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD7090-2BCPZ	IC, 2 channel 12 bit SAR ADC, I2C	EAR99	8542399000	8542390000
AD7090-2BCPZRL7	IC, 2 channel 12 bit SAR ADC, I2C	EAR99	8542399000	8542390000
AD7090-4BCPZ	IC, 4 channel 12 bit SAR ADC, I2C	EAR99	8542399000	8542390000
AD7090-4BCPZRL7	IC, 4 channel 12 bit SAR ADC, I2C	EAR99	8542399000	8542390000
AD7090-4BRUZ	IC, 4 channel 12 bit SAR ADC, I2C	EAR99	8542399000	8542390000
AD7090-4BRUZRL7	IC, 4 channel 12 bit SAR ADC, I2C	EAR99	8542399000	8542390000
AD7090ACPZ	Single Cha 12bit Sar ADC wt Iter Rer IC	EAR99	8542399000	8542390000
AD7090ACPZ-RL7	Single Cha 12bit Sar ADC wt Iter Rer IC	EAR99	8542399000	8542390000
AD7090BCPZ	Single Cha 12bit Sar ADC wt Iter Rer IC	EAR99	8542399000	8542390000
AD7090BCPZ-RL7	Single Cha 12bit Sar ADC wt Iter Rer IC	EAR99	8542399000	8542390000
AD7090BCPZ-U1	Single Cha 12bit Sar ADC wt Iter Rer IC	EAR99	8542399000	8542390000
AD7090R-16BCPZ	IC, 16 channel 12 bit SAR ADC, ref, I2C	EAR99	8542399000	8542390000
AD7090R-16BCPZRL7	IC, 16 channel 12 bit SAR ADC. ref, I2C	EAR99	8542399000	8542390000
AD7090R-8BCPZ	IC, 8 channel 12 bit SAR ADC, ref, I2C	EAR99	8542399000	8542390000
AD7090R-8BCPZRL7	IC, 8 channel 12 bit SAR ADC, ref, I2C	EAR99	8542399000	8542390000
AD7090R-8BRUZ	IC, 8 channel 12 bit SAR ADC, ref, I2C	EAR99	8542399000	8542390000
AD7090R-8BRUZRL7	IC, 8 channel 12 bit SAR ADC, ref, I2C	EAR99	8542399000	8542390000
AD7090RBCPZ-2	2 chn 12bit SAR ADC, ref (typical) SPI	EAR99	8542399000	8542390000
AD7090RBCPZ-2-RL7	2 chn 12bit SAR ADC, ref (typical) SPI	EAR99	8542399000	8542390000
AD7090RBCPZ-4	4 chn 12bit SAR ADC, ref (typical) SPI	EAR99	8542399000	8542390000
AD7090RBCPZ-4-RL7	4 chn 12bit SAR ADC, ref (typical) SPI	EAR99	8542399000	8542390000
AD7090RBCPZ-5	4ch 12bit SAR ADC, ref (typical), I2C	EAR99	8542399000	8542390000
AD7090RBCPZ-5-RL7	4ch 12bit SAR ADC, ref (typical), I2C	EAR99	8542399000	8542390000
AD7090RBCPZ-8	IC, 8 chn 12bit SAR ADC, ref (max), SPI	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7090RBCPZ-8-RL7	IC, 8 chn 12bit SAR ADC, ref (max), SPI	EAR99	8542399000	8542390000
AD7090RBRUZ-4	4chn 12bit SAR ADC,ref (typical), SPI	EAR99	8542399000	8542390000
AD7090RBRUZ-4-RL7	4chn 12bit SAR ADC,ref (typical), SPI	EAR99	8542399000	8542390000
AD7090RBRUZ-5	4chn 12bit SAR ADC, I2C ref(typical) I2 C	EAR99	8542399000	8542390000
AD7090RBRUZ-5-RL7	4chn 12bit SAR ADC, I2C ref(typical) I2 C	EAR99	8542399000	8542390000
AD7090RBRUZ-8	IC, 8chn 12bit SAR ADC, ref (max), SPI	EAR99	8542399000	8542390000
AD7090RBRUZ-8-RL7	IC, 8chn 12bit SAR ADC, ref (max), SPI	EAR99	8542399000	8542390000
AD7091-1ACPZ	IC, 1 channel 12 bit SAR	EAR99	8542399000	8542390000
AD7091-1ACPZRL7	IC, 1 channel 12 bit SAR	EAR99	8542399000	8542390000
AD7091-1BCPZ	IC, 1 channel 12 bit SAR	EAR99	8542399000	8542390000
AD7091-1BCPZRL7	IC, 1 channel 12 bit SAR	EAR99	8542399000	8542390000
AD7091-1BCPZ-U1	IC, 1 channel 12 bit SAR	EAR99	8542399000	8542390000
AD7091-8ACPZ	IC, 8 channel 12 bit SAR ADC	EAR99	8542399000	8542390000
AD7091-8ACPZRL7	IC, 8 channel 12 bit SAR ADC	EAR99	8542399000	8542390000
AD7091-8BCPZ	IC, 8 channel 12 bit SAR ADC	EAR99	8542399000	8542390000
AD7091-8BCPZRL7	IC, 8 channel 12 bit SAR ADC	EAR99	8542399000	8542390000
AD7091-8BRUZ	IC, 8 channel 12 bit SAR ADC	EAR99	8542399000	8542390000
AD7091-8BRUZRL7	IC, 8 channel 12 bit SAR ADC	EAR99	8542399000	8542390000
AD7091ACPZ	Single Cha 12bit Sar ADC wt Iter Rer IC	EAR99	8542399000	8542390000
AD7091ACPZ-RL	IC, 1 channel 12bit SAR ADC, SPI	EAR99	8542399000	8542390000
AD7091ACPZ-RL7	Single Cha 12bit Sar ADC wt Iter Rer IC	EAR99	8542399000	8542390000
AD7091ACPZ-U1	Single Cha 12bit Sar ADC wt Iter Rer IC	EAR99	8542399000	8542390000
AD7091ARMZ	Single Cha 12bit Sar ADC wt Iter Rer IC	EAR99	8542399000	8542390000
AD7091ARMZ-RL7	Single Cha 12bit Sar ADC wt Iter Rer IC	EAR99	8542399000	8542390000
AD7091ARMZ-U1	Single Cha 12bit Sar ADC wt Iter Rer IC	EAR99	8542399000	8542390000
AD7091BCPZ	Single Cha 12bit Sar ADC wt Iter Rer IC	EAR99	8542399000	8542390000
AD7091BCPZ-1	IC, 1 channel 12bit SAR ADC SPI	EAR99	8542399000	8542390000
AD7091BCPZ-1-1RL7	IC, 1 channel 12bit SAR ADC SPI	EAR99	8542399000	8542390000
AD7091BCPZ-1-RL7	IC, 1 channel 12bit SAR ADC SPI	EAR99	8542399000	8542390000
AD7091BCPZ-1-U1	IC, 1 channel 12bit SAR ADC SPI	EAR99	8542399000	8542390000
AD7091BCPZ-RL	IC, 1 channel 12bit SAR ADC, SPI	EAR99	8542399000	8542390000
AD7091BCPZ-RL7	Single Cha 12bit Sar ADC wt Iter Rer IC	EAR99	8542399000	8542390000
AD7091BRMZ	Single Cha 12bit Sar ADC wt Iter Rer IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7091BRMZ-RL7	Single Cha 12bit Sar ADC wt Iter Rer IC	EAR99	8542399000	8542390000
AD7091R-16ACPZ	IC, 16 channel 12 bit SAR ADC, ref, SPI	EAR99	8542399000	8542390000
AD7091R-16ACPZRL7	IC, 16 channel 12 bit SAR ADC, ref, SPI	EAR99	8542399000	8542390000
AD7091R-16BCPZ	IC, 16 channel12 bit SAR ADC, ref, SPI	EAR99	8542399000	8542390000
AD7091R-16BCPZRL7	IC, 18 channel 12 bit SAR ADC, ref, SPI	EAR99	8542399000	8542390000
AD7091R-1ACPZ	IC, 1 channel 12 bit SAR ADC, ref. SPI	EAR99	8542399000	8542390000
AD7091R-1ACPZRL7	IC, 1 channel 12 bit SAR ADC, ref. SPI	EAR99	8542399000	8542390000
AD7091R-1ARMZ	IC, 1 channel 12 bit SAR ADC, ref. SPI	EAR99	8542399000	8542390000
AD7091R-1BCPZ	IC, 1 channel 12 bit SAR ADC, ref. SPI	EAR99	8542399000	8542390000
AD7091R-1BCPZRL7	IC, 1 channel 12 bit SAR ADC, ref. SPI	EAR99	8542399000	8542390000
AD7091R-1BCPZ-U1	IC, 1 channel 12 bit SAR ADC, ref. SPI	EAR99	8542399000	8542390000
AD7091R-1BRMZ	IC, 1 channel 12 bit SAR ADC, ref. SPI	EAR99	8542399000	8542390000
AD7091R-1BRMZRL7	IC, 1 channel 12 bit SAR ADC, ref. SPI	EAR99	8542399000	8542390000
AD7091R-1BRMZ-U1	IC, 1 channel 12 bit SAR ADC, ref. SPI	EAR99	8542399000	8542390000
AD7091R-2ACPZ	IC, 2 channel 12 bit SAR ADC, ref, SPI	EAR99	8542399000	8542390000
AD7091R-2ACPZRL7	IC, 2 channel 12 bit SAR ADC, ref, SPI	EAR99	8542399000	8542390000
AD7091R-2BCPZ	IC, 2 channel 12 bit SAR ADC, ref, SPI	EAR99	8542399000	8542390000
AD7091R-2BCPZRL7	IC, 2 channel 12 bit SAR ADC, ref, SPI	EAR99	8542399000	8542390000
AD7091R-2BCPZ-RL7	2 chn 12 bit SAR ADC, ref (typical), SPI	EAR99	8542399000	8542390000
AD7091R-2BRUZ	2 chn 12 bit SAR ADC, ref (typical), SPI	EAR99	8542399000	8542390000
AD7091R-2BRUZ-RL7	2 chn 12 bit SAR ADC, ref (typical), SPI	EAR99	8542399000	8542390000
AD7091R-4BCPZ	4 chn 12bit SAR ADC, ref (typical), SPI	EAR99	8542399000	8542390000
AD7091R-4BCPZ-RL7	4 chn 12bit SAR ADC, ref (typical), SPI	EAR99	8542399000	8542390000
AD7091R-4BRUZ	4 chn 12bit SAR ADC, ref (typical), SPI	EAR99	8542399000	8542390000
AD7091R-4BRUZ-RL7	4 chn 12bit SAR ADC, ref (typical), SPI	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7091R-5BCPZ	4 chn 12bit SAR ADC, ref (typical), I2C	EAR99	8542399000	8542390000
AD7091R-5BCPZ-RL7	4 chn 12bit SAR ADC, ref (typical), I2C	EAR99	8542399000	8542390000
AD7091R-5BRUZ	4 chn 12bit SAR ADC, ref (typical), I2C	EAR99	8542399000	8542390000
AD7091R-5BRUZ-RL7	4 chn 12bit SAR ADC, ref (typical), I2C	EAR99	8542399000	8542390000
AD7091R-8ACPZ	IC, 8 channel 12 bit SAR ADC, ref, SPI	EAR99	8542399000	8542390000
AD7091R-8ACPZRL7	IC, 8 channel 12 bit SAR ADC, ref, SPI	EAR99	8542399000	8542390000
AD7091R-8BCPZ	IC, 8 channel 12 bit SAR ADC, ref, SPI	EAR99	8542399000	8542390000
AD7091R-8BCPZRL7	IC, 8 channel 12 bit SAR ADC, ref, SPI	EAR99	8542399000	8542390000
AD7091R-8BCPZ-RL7	SPI	EAR99	8542399000	8542390000
AD7091R-8BRUZ	IC, 8 channel 12 bit SAR ADC, ref, SPI	EAR99	8542399000	8542390000
AD7091R-8BRUZRL7	IC, 8 channel 12 bit SAR ADC, ref, SPI	EAR99	8542399000	8542390000
AD7091R-8BRUZ-RL7	SPI	EAR99	8542399000	8542390000
AD7091RACPZ-1	I	EAR99	8542399000	8542390000
AD7091RACPZ-1-RL7	I	EAR99	8542399000	8542390000
AD7091RBCPZ	1 channel 12bit SAR ADC, ref (typ), SPI	EAR99	8542399000	8542390000
AD7091RBCPZ-1-RL7	I	EAR99	8542399000	8542390000
AD7091RBCPZ-1-U1	I	EAR99	8542399000	8542390000
AD7091RBCPZ-RL	1 channel 12bit SAR ADC, ref (typ), SPI	EAR99	8542399000	8542390000
AD7091RBCPZ-RL7	1 channel 12bit SAR ADC, ref (typ), SPI	EAR99	8542399000	8542390000
AD7091RBRMZ	1 channel 12bit SAR ADC, ref (typ), SPI	EAR99	8542399000	8542390000
AD7091RBRMZ-1	1 chn 12bit SAR ADC, ref (typ/max), SP I	EAR99	8542399000	8542390000
AD7091RBRMZ-1-RL7	1 chn 12bit SAR ADC, ref (typ/max), SP I	EAR99	8542399000	8542390000
AD7091RBRMZ-1-U1	IC,1ch 12bit SAR ADC, ref (typ/max), SPI	EAR99	8542399000	8542390000
AD7091RBRMZ-RL7	1 channel 12bit SAR ADC, ref (typ), SPI	EAR99	8542399000	8542390000
AD71001JR	TIMED CURRENT SOURCE + DIGITAL STATE MAC	EAR99	8542399000	8542390000
AD71001JRRL	TIMED CURRENT SOURCE + DIGITAL STATE MAC	EAR99	8542399000	8542390000
AD71001JRZ	TIMED CURRENT SOURCE + DIGITAL STATE MAC	EAR99	8542399000	8542390000
AD71001JRZRL	TIMED CURRENT SOURCE + DIGITAL STATE MAC	EAR99	8542399000	8542390000
AD71001XR	TIMED CURRENT SOURCE + DIGITAL STATE MAC	EAR99	8542399000	8542390000
AD71001XRRL	TIMED CURRENT SOURCE + DIGITAL STATE MAC	EAR99	8542399000	8542390000
AD71001XR-RL	DIGITAL STATE MAC	EAR99	8542399000	8542390000
AD71001XRZ	DIGITAL STATE MAC	EAR99	8542399000	8542390000
AD71004JSTZ	2ADC/4DAC	EAR99	8542319000	8542310000
AD71004JSTZ-RL	2ADC/4DAC	EAR99	8542319000	8542310000
AD71027XST	BTSC Encoder with Integrated CODEC	EAR99	8542399000	8542390000
AD71027YST	BTSC Encoder with Integrated CODEC	EAR99	8542399000	8542390000
AD71027YSTRL	BTSC Encoder with Integrated CODEC	EAR99	8542399000	8542390000
AD71028JST	IC, Dual Channel BTSC Encoder	EAR99	8542399000	8542390000

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AD71028JSTRL	IC, Dual Channel BTSC Encoder	EAR99	8542399000	8542390000
AD71028JSTZ	IC, Dual Channel BTSC Encoder	EAR99	8542399000	8542390000
AD71028JSTZRL	IC, Dual Channel BTSC Encoder	EAR99	8542399000	8542390000
AD71028XST	IC, Dual Channel BTSC Encoder	EAR99	8542399000	8542390000
AD71028XSTRL	IC, Dual Channel BTSC Encoder	EAR99	8542399000	8542390000
AD7103ACP	3 Channel capactive digitizer I.C.	EAR99	8542399000	8542390000
AD7103ACP-REEL	3 Channel capactive digitizer I.C.	EAR99	8542399000	8542390000
AD7103ACP-REEL7	3 Channel capactive digitizer I.C.	EAR99	8542399000	8542390000
AD71060JSTZ	IC, 3 Channel, 24-Bit SigmaDSP DAC	EAR99	8542399000	8542390000
AD71060JSTZ-RL	IC, 3 Channel, 24-Bit SigmaDSP DAC	EAR99	8542399000	8542390000
AD71060XSTZ	IC, 3 Channel, 24-Bit SigmaDSP DAC	EAR99	8542399000	8542390000
AD71062-RL	IC	EAR99	8542399000	8542390000
AD71062-RL7	IC	EAR99	8542399000	8542390000
AD71075Z-U1	IC	3A991.c.4	8542399000	8542390000
AD71090Z	8 ch 250ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD71090ZRL7	8 ch 250ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD71092Z-RL-1	QSOP	3A991.c.4	8542399000	8542390000
AD71096BCPZ	CODEC	EAR99	8542399000	8542390000
AD71096BCPZ-R7	CODEC	EAR99	8542399000	8542390000
AD71096BCPZ-RL	CODEC	EAR99	8542399000	8542390000
AD71096XCPZ	CODEC	EAR99	8542399000	8542390000
AD71096XCPZ-R7	CODEC	EAR99	8542399000	8542390000
AD71098ASTZ-RL	w/MCU,RTC,LCD	EAR99	8542399000	8542390000
AD71099ACPZ	Poly Phase Meter ICw/TTL and Fundmntl	EAR99	8542399000	8542390000
AD71099ACPZ-RL	IC, Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
AD71100ACPZ	IC, Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
AD71100ACPZ-RL	Harm	EAR99	8542399000	8542390000
AD71101ACPZ	IC, Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
AD71101ACPZ-RL	IC, Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
AD71102ACPZ	Harm	EAR99	8542399000	8542390000
AD71102ACPZ-RL	IC, Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
AD71103ACPZ	1 PH Multifnctional MTR ICw/Neutral C urr	EAR99	8542399000	8542390000
AD71103ACPZ-RL	1 PH Multifnctional MTR ICw/Neutral C urr	EAR99	8542399000	8542390000
AD71104JSTZ	2ADC/4DAC	EAR99	8542319000	8542310000
AD71104JSTZ-RL	IC, SigmaDSP Audio Processor, 2ADC/4DAC	EAR99	8542319000	8542310000
AD71105BCPZ	IC, Low Power Codec w/Sigma DSP	EAR99	8542319000	8542310000
AD71105BCPZ-RL	IC, Low Power Codec w/Sigma DSP	EAR99	8542319000	8542310000
AD71105XCPZ	IC, Low Power Codec w/Sigma DSP	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD71105XCPZ-R7	IC, Low Power Codec w/Sigma DSP	EAR99	8542319000	8542310000
AD71105XCPZ-RL	IC, Low Power Codec w/Sigma DSP	EAR99	8542319000	8542310000
AD71106ASTZF62	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
AD71106ASTZF62-RL	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
AD71107ASTZF62	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
AD71108ARWZ	3 Phase Energy Mtr IC w/per phase	EAR99	8542399000	8542390000
AD71108ARWZ-RL	3 Phase Energy Mtr IC w/per phase	EAR99	8542399000	8542390000
AD71108XRWZ	3 Phase Energy Mtr IC w/per phase	EAR99	8542399000	8542390000
AD71109Z-RL	IC, 128Cha 24Bit current toDig Converter	EAR99	8542399000	8542390000
AD7110KN	CMOS LOGDAC 1.5 DB STEPS	EAR99	8542399000	8542390000
AD71110ARZ	Energy Meter IC w/Int Oscillator	EAR99	8542399000	8542390000
AD71110ARZ-RL	Energy Meter IC w/Int Oscillator	EAR99	8542399000	8542390000
AD71111ASTZ	IC, Stereo Audio Codec DVD-R Apps	EAR99	8542399000	8542390000
AD71111ASTZ-RL	IC, Stereo Audio Codec DVD-R Apps	EAR99	8542399000	8542390000
AD711120JCFZ	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD711120JCFZ-RC	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD711120XCFZ	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD711120XCFZ-RC	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD71112ARSZ	Energy Metering ICw/SPI Bus& di/dt inp ut	EAR99	8542399000	8542390000
AD71112ARSZ-RL	Energy Metering ICw/SPI Bus& di/dt inp ut	EAR99	8542399000	8542390000
AD71113BRS-RL7	4-Channel 16Bit 200kSPS Data Acq system	EAR99	8542399000	8542390000
AD71113BRSZ-RL7	4-Channel 16Bit 200kSPS Data Acq system	EAR99	8542399000	8542390000
AD71114Z-RL	Dual 18bit 1MSPS ADC 14mW in QSOP	3A991.c.4	8542399000	8542390000
AD71115JCFZ	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD71115JCFZ-RC	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD71115XCFZ	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD71115XCFZ-RC	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD71117JCFZ	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD71117JCFZ-RC	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD71117XCFZ	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD71117XCFZ-RC	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD71118JCFZ	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD71118JCFZ-RC	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD71118XCFZ	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD71118XCFZ-RC	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD71119JCFZ	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD71119JCFZ-RC	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD71119XCFZ	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD71119XFCZ-RC	256Cha 16Bit current to Dig Converter I C	EAR99	8542399000	8542390000
AD7111ABCHIPS	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111ABN	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111ABNZ	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111ABR	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111ABR-REEL	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111ABRZ	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111ABRZ-REEL	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111ACN	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111ACNZ	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111ACR	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111ACR-REEL	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111ACRZ	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111ACRZ-REEL	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111BCHIPS	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111BQ	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111CQ	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111KN	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111KNZ	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111LN	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111LNZ	Multiplying DAC IC	EAR99	8542399000	8542390000
AD7111TE/883B	Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
AD7111TQ	Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
AD7111TQ/883B	Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
AD7111UE/883B	Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
AD7111UQ	Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
AD7111UQ/883B	Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
AD71125ACPZ	IC, Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
AD71125ACPZ-RL	IC, Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD71125WACPZ	IC, Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
AD71125WACPZ-RL	IC, Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
AD71126ACBZ-R7	IC, Ref Design model for SSM2518CBZ-R7	EAR99	8542330000	8542330000
AD71127ACBZ-R7	IC, Ref Design model for SSM2356CBZ-RL	EAR99	8542330000	8542330000
AD71128ARSZ	Single Phase Multifunction Meter IC	EAR99	8542399000	8542390000
AD71128ARSZ-RL	Single Phase Multifuctional Meter IC	EAR99	8542399000	8542390000
AD71129ACPZ	3-Ph Energy Meter IC w/ per Phase W&VAR	EAR99	8542399000	8542390000
AD71129ACPZ-RL	3-Ph Energy Meter IC w/ per Phase W&VAR	EAR99	8542399000	8542390000
AD7112BCHIPS	DUAL LOGDAC IC	EAR99	8542399000	8542390000
AD7112BN	DUAL LOGDAC IC	EAR99	8542399000	8542390000
AD7112BNZ	DUAL LOGDAC IC	EAR99	8542399000	8542390000
AD7112BR	DUAL LOGDAC IC	EAR99	8542399000	8542390000
AD7112BR-REEL	DUAL LOGDAC IC	EAR99	8542399000	8542390000
AD7112BRZ	DUAL LOGDAC IC	EAR99	8542399000	8542390000
AD7112BRZ-REEL	DUAL LOGDAC IC	EAR99	8542399000	8542390000
AD7112CN	DUAL LOGDAC IC	EAR99	8542399000	8542390000
AD7112CNZ	DUAL LOGDAC IC	EAR99	8542399000	8542390000
AD7112CR	DUAL LOGDAC IC	EAR99	8542399000	8542390000
AD7112CR-REEL	DUAL LOGDAC IC	EAR99	8542399000	8542390000
AD7112CRZ	DUAL LOGDAC IC	EAR99	8542399000	8542390000
AD7112CRZ-REEL	DUAL LOGDAC IC	EAR99	8542399000	8542390000
AD71132CBZ-R7	IC, Digital PDM-Input Mono 2.4W Classd	EAR99	8542399000	8542390000
AD7118BCHIPS	CMOS LOGARITHMIC DAC IC	EAR99	8542399000	8542390000
AD7118BQ	CMOS LOGARITHMIC DAC IC	EAR99	8542399000	8542390000
AD7118CQ	CMOS LOGARITHMIC DAC IC	EAR99	8542399000	8542390000
AD7118KN	CMOS LOGARITHMIC DAC IC	EAR99	8542399000	8542390000
AD7118KNES	CMOS LOGARITHMIC DAC IC	EAR99	8542399000	8542390000
AD7118KP	CMOS LOGARITHMIC DAC IC	EAR99	8542399000	8542390000
AD7118LN	CMOS LOGARITHMIC DAC IC	EAR99	8542399000	8542390000
AD7118LP	CMOS LOGARITHMIC DAC IC	EAR99	8542399000	8542390000
AD7118TCHIPS	CMOS LOGARITHMIC DAC IC	3A001.a.2.c	8542399000	8542390000
AD7118TE/883B	CMOS LOGARITHMIC DAC IC	3A001.a.2.c	8542399000	8542390000
AD7118TQ	CMOS LOGARITHMIC DAC IC	3A001.a.2.c	8542399000	8542390000
AD7118TQ/883B	CMOS LOGARITHMIC DAC IC	3A001.a.2.c	8542399000	8542390000
AD7118UE/883B	CMOS LOGARITHMIC DAC IC	3A001.a.2.c	8542399000	8542390000
AD7118UQ	CMOS LOGARITHMIC DAC IC	3A001.a.2.c	8542399000	8542390000
AD7118UQ/883B	CMOS LOGARITHMIC DAC IC	3A001.a.2.c	8542399000	8542390000
AD711AH	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711AH/+	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000

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AD711AQ	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711AQ/+	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711BH	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711BH/+	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711BQ	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711BQ/+	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711CH	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711CH/+	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711CN	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711CQ	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711CQ/+	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711JCHIPS	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711JN	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711JN/+	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711JNZ	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711JR	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711JR-REEL	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711JR-REEL7	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711JRZ	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711JRZ-REEL	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711JRZ-REEL7	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711KCHIPS	AD711KCHIPS IC	EAR99	8542399000	8542390000
AD711KN	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711KN/+	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711KNZ	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711KR	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711KR-REEL	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711KR-REEL7	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711KRZ	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711KRZ-REEL	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711KRZ-REEL7	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711SCHIPS	AD711SCHIPS IC	EAR99	8542399000	8542390000
AD711SH	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711SH/883B	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711SQ	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711SQ/883B	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711TH	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711TH/883B	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711TQ	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD711TQ/883B	HIGH SPEED BIFET OP AMP IC	EAR99	8542330000	8542330000
AD7122KP30	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
AD7122KP50-REEL	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
AD712ACHIPS	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712AH	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712AQ	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD712BH	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712BQ	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712BQ/+	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712CH	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712CN	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712CQ	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712CQ/+	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712JCHIPS	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712JN	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712JN/+	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712JNZ	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712JR	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712JR-REEL	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712JR-REEL7	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712JRZ	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712JRZ-REEL	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712JRZ-REEL7	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712KN	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712KN/+	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712KNZ	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712KR	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712KR-REEL	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712KR-REEL7	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712KRZ	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712KRZ-REEL	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD712KRZ-REEL7	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712SCHIPS	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712SH	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712SH/883B	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712SQ	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712SQ/883B	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712TH	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712TH/883B	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712TQ	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712TQ/883B	HIGH SPEED DUAL BIFET OP AMP IC	EAR99	8542330000	8542330000
AD712TRZ-EP	IC, OpAmp, Enhanced Plastic Process	EAR99	8542330000	8542330000
AD712TRZ-EP-R7	IC, OpAmp, Enhanced Plastic Process	EAR99	8542330000	8542330000
AD713AQ	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713BQ	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713JCHIPS	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713JN	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713JNZ	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713JR-16	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713JR-16-REEL	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713JR-16-REEL7	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713JRZ-16	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713JRZ-16-REEL	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713JRZ-16-REEL7	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713KN	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713KNZ	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713SCHIPS	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713SQ	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713SQ/883B	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713TQ	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713TQ/883B	IC, QUAD PRECISION OP-AMP	EAR99	8542330000	8542330000
AD713W	IC, QUAD PRECISION OP-AMP WAFER	EAR99	8542399000	8542390000
AD7141ACPZ	3 Channel capactive digitizer I.C.	EAR99	8542399000	8542390000
AD7141ACPZ-REEL	3 Channel capactive digitizer I.C.	EAR99	8542399000	8542390000
AD7141ACPZ-REEL7	3 Channel capactive digitizer I.C.	EAR99	8542399000	8542390000
AD7141ACPZ-U1	3 Channel capactive digitizer I.C.	EAR99	8542399000	8542390000
AD7142ACPZ-1500RL7	Capacitance Touch Sensor IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7142ACPZ-1REEL	Capacitance Touch Sensor IC	EAR99	8542399000	8542390000
AD7142ACPZ-1-U2	Capacitance Touch Sensor IC	EAR99	8542399000	8542390000
AD7142ACPZ-1-U3	Capacitance Touch Sensor IC	EAR99	8542399000	8542390000
AD7142ACPZ-500RL7	Capacitance Touch Sensor IC	EAR99	8542399000	8542390000
AD7142ACPZ-REEL	Capacitance Touch Sensor IC	EAR99	8542399000	8542390000
AD7142ACPZ-REEL7	Capacitance Touch Sensor IC	EAR99	8542399000	8542390000
AD7142ACPZ-U1	Capacitance Touch Sensor IC	EAR99	8542399000	8542390000
AD7142ACPZ-U2	Capacitance Touch Sensor IC	EAR99	8542399000	8542390000
AD7142ACPZ-U3	Capacitance Touch Sensor IC	EAR99	8542399000	8542390000
AD7142ARMZ-U2	Capacitance Touch Sensor IC	EAR99	8542399000	8542390000
AD7143ACPZ-1500RL7	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7143ACPZ-1500-U1	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7143ACPZ-1REEL	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7143ACPZ-1-U1	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7143ACPZ-500RL7	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7146-1ACBZ-RL7	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7146-1ACBZ-U1	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147-1ACBZ-RL	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147-1ACBZ-U1	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147-1ACBZ-U2	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147-1ACBZ-U3	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147A-1ACBZ500R7	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147A-1ACBZ-RL	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147A-1ACBZ-U3	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147AACBZ-500RL7	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147AACBZ-RL	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147AACBZ-U1	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147AACBZ-U3	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147ACBZ-RL	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147ACBZ-U1	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7147ACBZ-U2	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147ACPZ-1500RL7	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147ACPZ-1REEL	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147ACPZ-1-U1	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147ACPZ-1-U2	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147ACPZ-500RL7	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147ACPZ-REEL	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147ACPZ-U1	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147ACPZ-U2	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147P-1WAFER	Bare Die Wafer	EAR99	8542399000	8542390000
AD7147PACPZ-1500R7	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147PACPZ-1RL	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147PACPZ-500R7	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147PACPZ-RL	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147PACPZ-RLKL1	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147P-WAFER	Bare Die Wafer	EAR99	8542399000	8542390000
AD7147WPACPZ-1500R	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147WPACPZ-1RL	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147WPACPZ-500R7	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7147WPACPZ-RL	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7148ACPZ-1500RL7	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7148ACPZ-1REEL	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7148ACPZ-U1	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7148ACPZ-U2	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7149-1ACBZ-RL	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7149-1ACBZ-RL7	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7149-1ACBZ-U1	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7149-1ACPZ-U1	IC, CAPACITANCE TO DIGITAL CONVER TER	EAR99	8542399000	8542390000
AD7149ACBZ-RL	IC, CAPACITANCE TO DIGITAL CONVER TER	EAR99	8542399000	8542390000
AD7149ACBZ-RL7	IC, CAPACITANCE TO DIGITAL CONVER TER	EAR99	8542399000	8542390000
AD7149ACBZ-U1	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7149ACPZ-RL7	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7149ACPZ-U1	IC, CAPACITANCE TO DIGITAL CONVERTER	EAR99	8542399000	8542390000
AD7150BCPZ-1	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
AD7150BCPZ-U1	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
AD7150BRMZ	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
AD7150BRMZ-REEL	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
AD7150BRMZ-U1	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
AD7150BRMZ-U2	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
AD7150BRMZ-U3	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
AD7151BRMZ	1-ch Capactive Proximity Sensor Inter IC	EAR99	8542399000	8542390000
AD7151BRMZ-REEL	1-ch Capactive Proximity Sensor Inter IC	EAR99	8542399000	8542390000
AD7151BRMZ-U2	1-ch Capactive Proximity Sensor Inter IC	EAR99	8542399000	8542390000
AD7151BRMZ-U3	1-ch Capactive Proximity Sensor Inter IC	EAR99	8542399000	8542390000
AD7152BRMZ	2/4-ch 12-bit Cap-to-Digital Convert IC.	EAR99	8542399000	8542390000
AD7152BRMZ-REEL	2/4-ch 12-bit Cap-to-Digital Convert IC.	EAR99	8542399000	8542390000
AD7152BRMZ-U2	2/4-ch 12-bit Cap-to-Digital Convert IC.	EAR99	8542399000	8542390000
AD7152BRMZ-U3	2/4-ch 12-bit Cap-to-Digital Convert IC.	EAR99	8542399000	8542390000
AD7153BRMZ	1/2-ch 12-bit Cap-to-Digital Convert IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7153BRMZ-REEL	1/2-ch 12-bit Cap-to-Digital Convert IC	EAR99	8542399000	8542390000
AD7153BRMZ-U2	1/2-ch 12-bit Cap-to-Digital Convert IC	EAR99	8542399000	8542390000
AD7153BRMZ-U3	1/2-ch 12-bit Cap-to-Digital Convert IC	EAR99	8542399000	8542390000
AD7156BCPZ	1.8V 2-ch Capactive Prom Swit ITF OTH IC	EAR99	8542399000	8542390000
AD7156BCPZ20-U1	1.8V 2-ch Capactive Prom Swit ITF OTH IC	EAR99	8542399000	8542390000
AD7156BCPZ-REEL	1.8V 2-ch Capactive Prom Swit ITF OTH IC	EAR99	8542399000	8542390000
AD7156BCPZ-REEL7	1.8V 2-ch Capactive Prom Swit ITF OTH IC	EAR99	8542399000	8542390000
AD7156BCPZ-U1	1.8V 2-ch Capactive Prom Swit ITF OTH IC	EAR99	8542399000	8542390000
AD7160ACBZ-R5	IC, wlcsp with backside coating	EAR99	8542399000	8542390000
AD7160ACBZ-RL	IC, wlcsp with backside coating	EAR99	8542399000	8542390000
AD7160ACBZ-RL7	IC, wlcsp with backside coating	EAR99	8542399000	8542390000
AD7160ACBZ-U1	IC, wlcsp with backside coating	EAR99	8542399000	8542390000
AD7160ACBZ-U2	IC, wlcsp with backside coating	EAR99	8542399000	8542390000
AD7160ACBZ-U3	Cortex M3, Based Cap T/screen Cont I.C	EAR99	8542399000	8542390000
AD7160ACPZ-500RL7	Cortex M3, Based Cap T/screen Cont I.C	EAR99	8542399000	8542390000
AD7160ACPZ-REEL	Cortex M3, Based Cap T/screen Cont I.C	EAR99	8542399000	8542390000
AD7160ACPZ-U1	Cortex M3, Based Cap T/screen Cont I.C	EAR99	8542399000	8542390000
AD7160ACPZ-U2	Cortex M3, Based Cap T/screen Cont I.C	EAR99	8542399000	8542390000
AD7160ACPZ-U3	Cortex M3, Based Cap T/screen Cont I.C	EAR99	8542399000	8542390000
AD7161BCDZ-WP	Cortex M3 Based Cap Touch ASIC (TPO)	EAR99	8542399000	8542390000
AD7161BCDZ-WP-U1	1Cortex M3 Based Cap Touch ASIC (T PO)	EAR99	8542399000	8542390000
AD7165ACPZ-RL	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7165ACPZ-RL7	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166-000ACBZ-RL	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166-000ACBZ-RL7	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166-000ACBZ-U3	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166-100ACBZ-RL	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166-100ACBZ-RL7	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166-100ACBZ-U3	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166ABCZ	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166ABCZ-RL	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166ABCZ-RL7	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166ABCZ-U3	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166ACBZ-RL	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7166ACBZ-RL7	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166ACBZ-U3	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166ACBZ-U4	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166ACPZ-RL	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166ACPZ-RL7	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166ACPZ-U3	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7166ACPZ-U4	IC, Cortex M3 Based Cap Touch	EAR99	8542399000	8542390000
AD7170BCPZ-500RL7	1CHANNEL L/POWER 12-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7170BCPZ-REEL	1CHANNEL L/POWER 12-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7170BCPZ-REEL7	1CHANNEL L/POWER 12-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7170BCPZ-U1	1CHANNEL L/POWER 12-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7171BCPZ-500RL7	1CHANNEL L/POWER 12-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7171BCPZ-REEL	1CHANNEL L/POWER 12-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7171BCPZ-REEL7	1CHANNEL L/POWER 12-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7171BCPZ-U1	1CHANNEL L/POWER 12-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7174-2BCPZ	IC, 60ksps 2 input Sigma Delta ADC	EAR99	8542399000	8542390000
AD7174-2BCPZ-RL	IC, 60ksps 2 input Sigma Delta ADC	EAR99	8542399000	8542390000
AD7174-8BRUZ	IC, 60ksps 8 input Sigma delta ADC	EAR99	8542399000	8542390000
AD7174-8BRUZ-RL	IC, 60ksps 8 input Sigma delta ADC	EAR99	8542399000	8542390000
AD7175-2BRUZ	IC, 250ksps 2 input Sigma Delta ADC	EAR99	8542399000	8542390000
AD7175-2BRUZ-RL	IC, 250ksps 2 input Sigma Delta ADC	EAR99	8542399000	8542390000
AD7175-2BRUZ-U1	Pre-Release Samples, only	EAR99	8542399000	8542390000
AD7175-8BCPZ	IC, 250ksps 8 input Sigma Delta ADC	EAR99	8542399000	8542390000
AD7175-8BCPZ-RL	IC, 250ksps 8 input Sigma Delta ADC	EAR99	8542399000	8542390000
AD7178-1BCPZ	IC, Single Channel PLC AFE	EAR99	8542399000	8542390000
AD7178-1BCPZ-RL	IC, Single Channel PLC AFE	EAR99	8542399000	8542390000
AD7178-4BCPZ	IC, Quad Channel PLC AFE	EAR99	8542399000	8542390000
AD7178-4BCPZ-RL	IC, Quad Channel PLC AFE	EAR99	8542399000	8542390000
AD7178BCPZ	IC, AFE with fault protection for PLC	EAR99	8542399000	8542390000
AD7178BCPZ-RL	IC, AFE with fault protection for PLC	EAR99	8542399000	8542390000
AD7178BCPZ-U1	IC, AFE with fault protection for PLC	EAR99	8542399000	8542390000
AD7179-1BCPZ	Single Chn PLC Sigma Delta ADC+AFE SIP	EAR99	8542399000	8542390000
AD7179-1BCPZ-RL	Single Chn PLC Sigma Delta ADC+AFE SIP	EAR99	8542399000	8542390000
AD7179-1BCPZ-U1	IC, Pre-Release Samples, only	EAR99	8542399000	8542390000
AD7179-4BCPZ	Single Chn PLC Sigma Delta ADC+AFE SIP	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7179-4BCPZ-RL	Single Chn PLC Sigma Delta ADC+AFE SIP	EAR99	8542399000	8542390000
AD7190BRUZ	2ch UltraLow Noise 24Bit SD ADC IC.	EAR99	8542399000	8542390000
AD7190BRUZ-REEL	2ch UltraLow Noise 24Bit SD ADC IC.	EAR99	8542399000	8542390000
AD7190BRUZ-U1	2ch UltraLow Noise 24Bit SD ADC IC.	EAR99	8542399000	8542390000
AD7190BRUZ-U2	2ch UltraLow Noise 24Bit SD ADC IC.	EAR99	8542399000	8542390000
AD7190BRUZ-U3	2ch UltraLow Noise 24Bit SD ADC IC.	EAR99	8542399000	8542390000
AD7190BRUZ-U4	2ch UltraLow Noise 24Bit SD ADC IC.	EAR99	8542399000	8542390000
AD7190SRU-EP-RL	2ch UltraLow Noise 24Bit SD ADC IC.	3A001.a.2.c	8542399000	8542390000
AD7190SRU-EP-U1	2ch UltraLow Noise 24Bit SD ADC IC.	3A001.a.2.c	8542399000	8542390000
AD7191BRUZ	2ch pin prog Very-Low Noise 24bit I.C	EAR99	8542399000	8542390000
AD7191BRUZ-REEL	2ch pin prog Very-Low Noise 24bit I.C	EAR99	8542399000	8542390000
AD7191BRUZ-U1	2ch pin prog Very-Low Noise 24bit I.C	EAR99	8542399000	8542390000
AD7191BRUZ-U4	2ch pin prog Very-Low Noise 24bit I.C	EAR99	8542399000	8542390000
AD7191BRUZ-U5	2ch pin prog Very-Low Noise 24bit I.C	EAR99	8542399000	8542390000
AD7192BRUZ	2ch VeryLow Noise 24-Bit SD ADC IC	EAR99	8542399000	8542390000
AD7192BRUZ-REEL	2ch VeryLow Noise 24-Bit SD ADC IC	EAR99	8542399000	8542390000
AD7192BRUZ-U1	2ch VeryLow Noise 24-Bit SD ADC IC	EAR99	8542399000	8542390000
AD7192BRUZ-U2	2ch VeryLow Noise 24-Bit SD ADC IC	EAR99	8542399000	8542390000
AD7192BRUZ-U3	2ch VeryLow Noise 24-Bit SD ADC IC	EAR99	8542399000	8542390000
AD7192BRUZ-U4	2ch VeryLow Noise 24-Bit SD ADC IC	EAR99	8542399000	8542390000
AD7192BRUZ-U5	2ch VeryLow Noise 24-Bit SD ADC IC	EAR99	8542399000	8542390000
AD7193BCPZ	4ch VeryLow Noise 24Bit SD ADC with PGA	EAR99	8542399000	8542390000
AD7193BCPZ-REEL	4ch VeryLow Noise 24Bit SD ADC with PGA	EAR99	8542399000	8542390000
AD7193BCPZ-REEL7	4ch VeryLow Noise 24Bit SD ADC with PGA	EAR99	8542399000	8542390000
AD7193BCPZ-RL	4ch VeryLow Noise 24Bit SD ADC with PGA	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7193BCPZ-RL7	4ch VeryLow Noise 24Bit SD ADC with PGA	EAR99	8542399000	8542390000
AD7193BCPZ-U1	4ch VeryLow Noise 24Bit SD ADC with PGA	EAR99	8542399000	8542390000
AD7193BRUZ	4ch VeryLow Noise 24-Bit SD ADC I.C	EAR99	8542399000	8542390000
AD7193BRUZ-REEL	4ch VeryLow Noise 24-Bit SD ADC I.C	EAR99	8542399000	8542390000
AD7193BRUZ-U1	4ch VeryLow Noise 24-Bit SD ADC I.C	EAR99	8542399000	8542390000
AD7194BCPZ	8-ch Very-Low Noise 24-Bit SD ADC WT PGA	EAR99	8542399000	8542390000
AD7194BCPZ-REEL	8-ch Very-Low Noise 24-Bit SD ADC WT PGA	EAR99	8542399000	8542390000
AD7194BCPZ-REEL7	8-ch Very-Low Noise 24-Bit SD ADC WT PGA	EAR99	8542399000	8542390000
AD7194BCPZ-U1	8-ch Very-Low Noise 24-Bit SD ADC WT PGA	EAR99	8542399000	8542390000
AD7195BCPZ	24-Bit SD ADC with PGA and AC excitation	EAR99	8542399000	8542390000
AD7195BCPZ-REEL	24-Bit SD ADC with PGA and AC excitation	EAR99	8542399000	8542390000
AD7195BCPZ-REEL7	24-Bit SD ADC with PGA and AC excitation	EAR99	8542399000	8542390000
AD7195BCPZ-RL	24-Bit SD ADC with PGA and AC excitation	EAR99	8542399000	8542390000
AD7195BCPZ-RL7	24-Bit SD ADC with PGA and AC excitation	EAR99	8542399000	8542390000
AD720JP	IC, RGB TO NTSC/PAL ENCODER	EAR99	8542399000	8542390000
AD721JP	IC, RGB TO NTSC/PAL ENCODER	EAR99	8542399000	8542390000
AD7224BCHIPS	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224BQ	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224CE	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224CQ	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224KN	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224KNZ	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224KP	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224KP-REEL	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224KPZ	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224KR	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224KR-1	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224KR-18	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224KR-18REEL	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224KR-1REEL	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224KR-REEL	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7224KRZ-1	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224KRZ-18	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224KRZ-18REEL	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224KRZ-1REEL	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224LN	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224LNZ	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224LP	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224LP-REEL	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224LPZ	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224LPZ-REEL	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224LR-18	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224LR-18REEL	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224LRZ-18	8-BIT CMOS V-OUT DAC IC	EAR99	8542399000	8542390000
AD7224TE/883B	8-BIT CMOS V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7224TQ	8-BIT CMOS V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7224TQ/883B	8-BIT CMOS V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7224UE	8-BIT CMOS V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7224UE/883B	8-BIT CMOS V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7224UQ	8-BIT CMOS V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7224UQ/883B	8-BIT CMOS V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7225BCHIPS	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225BQ	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225BRS	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225BRS-REEL	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225BRSZ	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225CQ	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225CRS	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225CRS-REEL	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225CRSZ	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225CRSZ-RL	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225KN	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225KN/+	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225KNZ	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225KP	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225KP-REEL	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7225KPZ	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225KR	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225KR-REEL	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225KRZ	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225KRZ-REEL	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225LN	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225LNZ	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225LP	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225LP-REEL	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225LPZ	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225LPZ-REEL	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225LR	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225LR-REEL	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225LRZ	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225LRZ-REEL	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	EAR99	8542399000	8542390000
AD7225TCHIPS	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	3A001.a.2.c	8542399000	8542390000
AD7225TE/883B	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	3A001.a.2.c	8542399000	8542390000
AD7225TQ	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	3A001.a.2.c	8542399000	8542390000
AD7225TQ/883B	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	3A001.a.2.c	8542399000	8542390000
AD7225UE/883B	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	3A001.a.2.c	8542399000	8542390000
AD7225UQ	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	3A001.a.2.c	8542399000	8542390000
AD7225UQ/883B	CMOS QUAD 8 BIT D/A CONVERTER V-OUT I.C.	3A001.a.2.c	8542399000	8542390000
AD7226BCHIPS	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226BQ	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226BQ/+	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226BRS	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226BRS-REEL	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226BRSZ	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7226KN	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226KN/+	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226KNZ	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226KP	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226KP-REEL	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226KPZ	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226KPZ-REEL	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226KR	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226KR-REEL	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226KRS	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226KRZ	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226KRZ-REEL	QUAD 8 BIT DAC IC	EAR99	8542399000	8542390000
AD7226TCHIPS	QUAD 8 BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7226TE	QUAD 8 BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7226TE/883B	QUAD 8 BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7226TQ	QUAD 8 BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7226TQ/883B	QUAD 8 BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7228ABN	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ABNZ	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ABP	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ABP-REEL	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ABPZ	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ABPZ-REEL	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ABQ	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ABR	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ABR-REEL	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ABRZ	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ABRZ-REEL	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ACN	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ACNZ	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ACP	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ACP-REEL	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ACPZ	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ACPZ-REEL	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ACQ	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ACR	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ACR-REEL	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ACRZ	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228ACRZ-REEL	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228BCHIPS	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228BQ	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228BQ/+	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228CQ	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228KN	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228KN/+	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228KNZ	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228KP	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228KP-REEL	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228KPZ	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7228KPZ-REEL	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228KR	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228KR-REEL	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228KRZ	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228KRZ-REEL	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228LN	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228LNZ	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228LP	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228LP-REEL	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228LPZ	8-BIT OCTAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7228TCHIPS	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7228TE	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7228TE/883B	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7228TQ	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7228TQ/883B	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7228UE/883B	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7228UQ/883B	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD722AJR	SOIC LP/SS RGB-NTSC/PAL ENCODER	EAR99	8542399000	8542390000
AD722AJR-REEL	SOIC LP/SS RGB-NTSC/PAL ENCODER	EAR99	8542399000	8542390000
AD722AJR-REEL7	SOIC LP/SS RGB-NTSC/PAL ENCODER	EAR99	8542399000	8542390000
AD722-EB	AD722 EVALUATION BOARD	EAR99	8473302000	8473301180
AD722JR-16	IC, SNGL SPLY RGB-NTSC/PL ENC	EAR99	8542399000	8542390000
AD722JR-16-REEL	IC, SNGL SPLY RGB-NTSC/PL ENC	EAR99	8542399000	8542390000
AD722JR-16-REEL7	IC, SNGL SPLY RGB-NTSC/PL ENC	EAR99	8542399000	8542390000
AD722JRZ-16	IC, SNGL SPLY RGB-NTSC/PL ENC	EAR99	8542399000	8542390000
AD722XR-16	IC, SNGL SPLY RGB-NTSC/PL ENC	EAR99	8542399000	8542390000
AD7233AN	SERIAL 12-BIT DACPORT IC	EAR99	8542399000	8542390000
AD7233ANZ	SERIAL 12-BIT DACPORT IC	EAR99	8542399000	8542390000
AD7233BN	SERIAL 12-BIT DACPORT IC	EAR99	8542399000	8542390000
AD7233BNZ	SERIAL 12-BIT DACPORT IC	EAR99	8542399000	8542390000
AD7237AACHIPS	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237AAN	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237AAR	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237AAR-REEL	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237AAR-REEL7	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237AARZ	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237AARZ-REEL	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237AARZ-REEL7	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237ABN	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237ABR	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237ABR-REEL	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7237ABRZ	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237ABRZ-REEL	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237ACHIPS	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237AQ	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237ATQ	DUAL 12 BIT DAC PORT IC	3A001.a.2.c	8542399000	8542390000
AD7237BQ	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237JN	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237JNZ	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237JR	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237JR-REEL	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237JRZ	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237JRZ-REEL	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237KN	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237KR	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237KR-REEL	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237KRZ	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237KRZ-REEL	DUAL 12 BIT DAC PORT IC	EAR99	8542399000	8542390000
AD7237SCHIPS	DUAL 12 BIT DAC PORT IC	3A001.a.2.c	8542399000	8542390000
AD7237SQ	DUAL 12 BIT DAC PORT IC	3A001.a.2.c	8542399000	8542390000
AD7237SQ/883B	DUAL 12 BIT DAC PORT IC	3A001.a.2.c	8542399000	8542390000
AD7237TQ	DUAL 12 BIT DAC PORT IC	3A001.a.2.c	8542399000	8542390000
AD7237TQ/883B	DUAL 12 BIT DAC PORT IC	3A001.a.2.c	8542399000	8542390000
AD723ARS	IC, RGB-to-NTSC/PAL Encoder	EAR99	8542399000	8542390000
AD723ARS-REEL	IC, RGB-to-NTSC/PAL Encoder	EAR99	8542399000	8542390000
AD723ARU	IC, RGB-to-NTSC/PAL Encoder	EAR99	8542399000	8542390000
AD723ARU-REEL	IC, RGB-to-NTSC/PAL Encoder	EAR99	8542399000	8542390000
AD723ARU-REEL7	IC, RGB-to-NTSC/PAL Encoder	EAR99	8542399000	8542390000
AD723ARUZ	IC, RGB-to-NTSC/PAL Encoder	EAR99	8542399000	8542390000
AD723ARUZ-REEL	IC, RGB-to-NTSC/PAL Encoder	EAR99	8542399000	8542390000
AD723ARUZ-REEL7	IC, RGB-to-NTSC/PAL Encoder	EAR99	8542399000	8542390000
AD723-EBZ	AD723 EVALUATION BOARD	EAR99	8473302000	8473301180
AD723-EVAL	AD723 EVALUATION BOARD	EAR99	8473302000	8473301180
AD723JR-20	IC, RGB-to-NTSC/PAL Encoder	EAR99	8542399000	8542390000
AD723JR-20-REEL	IC, RGB-to-NTSC/PAL Encoder	EAR99	8542399000	8542390000
AD723JRS-20	IC, RGB-to-NTSC/PAL Encoder	EAR99	8542399000	8542390000
AD723JRS-20-REEL	IC, RGB-to-NTSC/PAL Encoder	EAR99	8542399000	8542390000
AD723WARUZ-RL7	IC, RGB-to-NTSC/PAL Encoder	EAR99	8542399000	8542390000
AD723Z-EVAL	AD723 EVALUATION BOARD	EAR99	8473302000	8473301180
AD7240AQ	12-BIT DAC IC	EAR99	8542399000	8542390000
AD7240BQ	12-BIT DAC IC	EAR99	8542399000	8542390000
AD7240JN	12-BIT DAC IC	EAR99	8542399000	8542390000
AD7240JP	12-BIT DAC IC	EAR99	8542399000	8542390000
AD7240KN	12-BIT DAC IC	EAR99	8542399000	8542390000
AD7240SCHIPS	12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7240SQ	12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7240TD	12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7240TQ	12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7240TQ/+	12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7242AQ	12/14 BIT D/A CONV IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7242BQ	12/14 BIT D/A CONV IC	EAR99	8542399000	8542390000
AD7242JN	12/14 BIT D/A CONV IC	EAR99	8542399000	8542390000
AD7242JR	12/14 BIT D/A CONV IC	EAR99	8542399000	8542390000
AD7242JR-REEL	12/14 BIT D/A CONV IC	EAR99	8542399000	8542390000
AD7242KN	12/14 BIT D/A CONV IC	EAR99	8542399000	8542390000
AD7242KR	12/14 BIT D/A CONV IC	EAR99	8542399000	8542390000
AD7242KR-REEL	12/14 BIT D/A CONV IC	EAR99	8542399000	8542390000
AD7243AN	12-BIT SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7243ANZ	12-BIT SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7243AQ	12-BIT SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7243AR	12-BIT SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7243ARKL1	PCN 10_0117amples for AD7243AR	EAR99	8542399000	8542390000
AD7243AR-REEL	12-BIT SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7243ARZ	12-BIT SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7243ARZKL1	PCN 10_0117 SAMPLE FOR AD7243ARZ	EAR99	8542399000	8542390000
AD7243ARZ-REEL	12-BIT SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7243BN	12-BIT SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7243BNZ	12-BIT SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7243BQ	12-BIT SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7243BR	12-BIT SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7243BR-REEL	12-BIT SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7243BRZ	12-BIT SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7243BRZ-REEL	12-BIT SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7243SQ	12-BIT SERIAL DACPORT IC	3A001.a.2.c	8542399000	8542390000
AD7243SQ/883B	12-BIT SERIAL DACPORT IC	3A001.a.2.c	8542399000	8542390000
AD7244AQ	12/14 BIT D/A CONV IC	EAR99	8542399000	8542390000
AD7244JN	12/14 BIT D/A CONV IC	EAR99	8542399000	8542390000
AD7244JNZ	12/14 BIT D/A CONV IC	EAR99	8542399000	8542390000
AD7244JR	12/14 BIT D/A CONV IC	EAR99	8542399000	8542390000
AD7244JR-REEL	12/14 BIT D/A CONV IC	EAR99	8542399000	8542390000
AD7244JRZ	12/14 BIT D/A CONV IC	EAR99	8542399000	8542390000
AD7244JRZ-REEL	12/14 BIT D/A CONV IC	EAR99	8542399000	8542390000
AD7245AACHIPS	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245AAN	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245AANZ	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245AAP	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245AAP-REEL	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245AAPZ	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245AAPZ-REEL	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245AAQ	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245AAR	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245AAR-REEL	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245AARZ	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245AARZKL1	PCN 10_0117 Samples for AD7245AARZ	EAR99	8542399000	8542390000
AD7245AARZ-REEL	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245ABCHIPS	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7245ABN	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245ABNZ	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245ABR	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245ABR-REEL	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245ABRZ	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245ABRZKL1	PCN 10_0117 Samples for AD7245ABRZ	EAR99	8542399000	8542390000
AD7245ABRZ-REEL	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245AE	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245AQ	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245ASCHIPS	12 BIT V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7245ATE	12 BIT V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7245ATE/883B	12 BIT V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7245ATQ	12 BIT V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7245ATQ/883B	12 BIT V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7245JN	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245JNZ	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245JP	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245JP-REEL	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245JPZ	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245JPZ-REEL	12 BIT V-OUT DAC IC	EAR99	8542399000	8542390000
AD7245SE	12 BIT V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7245SE/883B	12 BIT V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7245SQ	12 BIT V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7245SQ/883B	12 BIT V-OUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7247AACHIPS	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247AAN	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247AANZ	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247AAR	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247AAR-REEL	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247AAR-REEL7	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247AARZ	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247AARZKL1	PCN 10_0003 Samples for AD7247AARZ	EAR99	8542399000	8542390000
AD7247AARZ-R7KL1	PCN 10_0003 Samples for AD7247AA RZ-REEL7	EAR99	8542399000	8542390000
AD7247AARZ-REEL	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247AARZ-REEL7	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247AARZ-RL7KL1	PCN 10_0003 Samples for AD7247AA RZ-REEL7	EAR99	8542399000	8542390000
AD7247ABN	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247ABNZ	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247ABR	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247ABR-REEL	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247ABRZ	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247ABRZ-REEL	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247ACHIPS	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247AQ	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247ATQ	DUAL 12 BIT DACPORT IC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7247BQ	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247JN	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247JNZ	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247JP	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247JR	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247JRZ	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247KN	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247KNZ	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247KR	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247KRZ	DUAL 12 BIT DACPORT IC	EAR99	8542399000	8542390000
AD7247SCHIPS	DUAL 12 BIT DACPORT IC	3A001.a.2.c	8542399000	8542390000
AD7247SQ	DUAL 12 BIT DACPORT IC	3A001.a.2.c	8542399000	8542390000
AD7247SQ/883B	DUAL 12 BIT DACPORT IC	3A001.a.2.c	8542399000	8542390000
AD7247TQ	DUAL 12 BIT DACPORT IC	3A001.a.2.c	8542399000	8542390000
AD7247TQ/883B	DUAL 12 BIT DACPORT IC	3A001.a.2.c	8542399000	8542390000
AD7248AACHIPS	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248AAN	12 BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248AANZ	12 BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248AAP	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248AAP-REEL	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248AAPZ	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248AAPZ-REEL	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248AAQ	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248AAR	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248AAR-REEL	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248AARZ	12 BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248AARZ-REEL	12 BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248ABCHIPS	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248ABN	12 BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248ABNZ	12 BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248ABR	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248ABR-REEL	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248ABRZ	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248ABRZ-REEL	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248AE	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248AQ	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248ASCHIPS	12-BIT DACPORT (8+4) IC	3A001.a.2.c	8542399000	8542390000
AD7248ATQ	12-BIT DACPORT (8+4) IC	3A001.a.2.c	8542399000	8542390000
AD7248ATQ/883B	12 BIT DACPORT (8+4) IC	3A001.a.2.c	8542399000	8542390000
AD7248JN	12 BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248JNZ	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248JP	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248JP-REEL	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248JPZ	12-BIT DACPORT (8+4) IC	EAR99	8542399000	8542390000
AD7248SE	12 BIT DACPORT (8+4) IC	3A001.a.2.c	8542399000	8542390000
AD7248SE/883B	12-BIT DACPORT (8+4) IC	3A001.a.2.c	8542399000	8542390000
AD7248SQ	12 BIT DACPORT (8+4) IC	3A001.a.2.c	8542399000	8542390000
AD7248SQ/883B	12-BIT DACPORT (8+4) IC	3A001.a.2.c	8542399000	8542390000
AD7249AN	DUAL 12 SERIAL DACPORT IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7249ANZ	DUAL 12 SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7249AR	DUAL 12 SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7249AR-REEL	DUAL 12-SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7249ARZ	DUAL 12 SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7249ARZ-REEL	DUAL 12-SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7249BN	DUAL 12 SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7249BNZ	DUAL 12 SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7249BR	DUAL 12 SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7249BR-REEL	DUAL 12-SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7249BRZ	DUAL 12 SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7249BRZ-REEL	DUAL 12-SERIAL DACPORT IC	EAR99	8542399000	8542390000
AD7249SQ	DUAL 12 SERIAL DACPORT IC	3A001.a.2.c	8542399000	8542390000
AD724-EB	AD724 EVALUATION BOARD	EAR99	8473302000	8473301180
AD724-EBZ	AD724 EVALUATION BOARD	EAR99	8473302000	8473301180
AD724JR	SOIC LP/SS RGB-NTSC/PAL ENCODER	EAR99	8542399000	8542390000
AD724JR-REEL	SOIC LP/SS RGB-NTSC/PAL ENCODER	EAR99	8542399000	8542390000
AD724JR-REEL7	SOIC LP/SS RGB-NTSC/PAL ENCODER	EAR99	8542399000	8542390000
AD724JRZ	SOIC LP/SS RGB-NTSC/PAL ENCODER	EAR99	8542399000	8542390000
AD724JRZ-R7	SOIC LP/SS RGB-NTSC/PAL ENCODER	EAR99	8542399000	8542390000
AD724JRZ-RL	SOIC LP/SS RGB-NTSC/PAL ENCODER	EAR99	8542399000	8542390000
AD725AR	SOIC LOW COST VIDEO ENCODER	EAR99	8542399000	8542390000
AD725AR-REEL	SOIC LOW COST VIDEO ENCODER	EAR99	8542399000	8542390000
AD725AR-REEL7	SOIC LOW COST VIDEO ENCODER	EAR99	8542399000	8542390000
AD725ARZ	SOIC LOW COST VIDEO ENCODER	EAR99	8542399000	8542390000
AD725ARZ-R7	SOIC LOW COST VIDEO ENCODER	EAR99	8542399000	8542390000
AD725ARZ-RL	SOIC LOW COST VIDEO ENCODER	EAR99	8542399000	8542390000
AD725-EB	AD725 EVALUATION BOARD	EAR99	8473302000	8473301180
AD725-EBZ	AD725 EVALUATION BOARD	EAR99	8473302000	8473301180
AD725JR-16	SOIC LOW COST VIDEO ENCODER	EAR99	8542399000	8542390000
AD725JR-16-REEL	SOIC LOW COST VIDEO ENCODER	EAR99	8542399000	8542390000
AD725JR-16-REEL7	SOIC LOW COST VIDEO ENCODER	EAR99	8542399000	8542390000
AD725JRS-16	SSOP LOW COST VIDEO ENCODER	EAR99	8542399000	8542390000
AD725JRS-16-REEL	SSOP LOW COST VIDEO ENCODER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD725JRS-16-REEL7	SSOP LOW COST VIDEO ENCODER	EAR99	8542399000	8542390000
AD7262BCPZ	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7262BCPZ-5	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7262BCPZ-5-RL7	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7262BCPZ-RL7	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7262BCPZ-U2	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7262BCPZ-U3	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7262BSTZ	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7262BSTZ-5	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7262BSTZ-5-RL7	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7262BSTZ-RL7	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7262BSTZ-U2	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7262BSTZ-U3	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7262BSUZ	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7262BSUZ-5	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7262BSUZ-5-RL7	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7262BSUZ-RL7	Dual simultaneous 12 bit ADC with PGA	EAR99	8542399000	8542390000
AD7264BCPZ	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BCPZ-5	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BCPZ-5-RL7	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BCPZ-RL7	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BCPZ-U1	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BCPZ-U2	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BCPZ-U3	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BSTZ	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7264BSTZ-5	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BSTZ-5-RL7	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BSTZ-RL7	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BSTZ-U2	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BSTZ-U3	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BSUZ	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BSUZ-5	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BSUZ-5-RL7	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BSUZ-RL7	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BSUZ-U1	Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7264BSUZ-U2	IC,Dual simultaneous 14 bit ADC with PGA	3A991.c.3	8542399000	8542390000
AD7265BCP	Dual 1MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7265BCP-REEL	Dual 1MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7265BCP-REEL7	Dual 1MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7265BCPZ	Dual 1MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7265BCPZ-REEL	Dual 1MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7265BCPZ-REEL7	Dual 1MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7265BSU	Dual 1MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7265BSU-REEL	Dual 1MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7265BSU-REEL7	Dual 1MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7265BSUZ	Dual 1MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7265BSUZ-REEL	Dual 1MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7265BSUZ-REEL7	Dual 1MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7266BCP	Dual 2MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7266BCP-REEL	Dual 2MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7266BCP-REEL7	Dual 2MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7266BCP-U1	Dual 2MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7266BCPZ	Dual 2MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7266BCPZ-REEL	Dual 2MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7266BCPZ-REEL7	Dual 2MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7266BSU	Dual 2MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7266BSU-REEL	Dual 2MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7266BSU-REEL7	Dual 2 MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7266BSU-U1	Dual 2MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7266BSU-U2	Dual 2MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7266BSUZ	Dual 2 MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7266BSUZ-REEL	Dual 2 MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7266BSUZ-REEL7	Dual 2 MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7266BSUZ-U2	Dual 2 MSPS, 12-Bit, 3Chan Sars ADC I.C.	EAR99	8542399000	8542390000
AD7273BRM	10-Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7273BRM-REEL	10-Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7273BRM-U3	10-Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7273BRMZ	10-Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7273BRMZ-REEL	10-Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7273BUJ-500RL7	10-Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7273BUJ-REEL	10-Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7273BUJ-REEL7	10-Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7273BUJ-U3	10-Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7273BUJZ-500RL7	10-Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7273BUJZ-5RL7KL1	PCN 10_0007 SAMPLE FOR AD7273BUJZ-500RL7	EAR99	8542399000	8542390000
AD7273BUJZ-REEL7	10-Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7273BUJZ-RL7KL1	PCN 10_0007 SAMPLE FOR AD7273BUJZ-REEL7	EAR99	8542399000	8542390000
AD7273UJ-500RL7	10-Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7273UJ-REEL7	10-Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7274BRM	12Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7274BRM-REEL	12Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7274BRM-U2	12Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7274BRM-U3	12Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7274BRMZ	12Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7274BRMZ-REEL	12Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7274BUJ-500RL7	12Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7274BUJ-REEL	12Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7274BUJ-REEL7	12Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7274BUJ-U3	12Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7274BUJZ-500RL7	12Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7274BUJZ-REEL7	12Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7276ARMZ	12Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7276ARMZ-REEL	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276AUJZ-500RL7	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276AUJZ-REEL7	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276BRM	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276BRM-REEL	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276BRM-REEL7	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276BRM-U2	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276BRM-U3	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276BRMZ	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276BRMZ-REEL	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276BUJ-500RL7	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276BUJ-REEL	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276BUJ-REEL7	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276BUJ-U3	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276BUJZ-500RL7	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276BUJZ-REEL7	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276YUJZ-500RL7	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276YUJZ-REEL	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276YUJZ-REEL7	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7276YUJZ-U4	IC, 12Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277ARMZ	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277ARMZ-RL	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277AUJZ-500RL7	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277AUJZ-REEL7	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277AUJZ-RL7	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277BRM	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277BRM-REEL	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277BRM-U3	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277BRMZ	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277BRMZ-REEL	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277BUJ-500RL7	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277BUJ-REEL	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277BUJ-REEL7	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277BUJ-U3	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277BUJZ-500RL7	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7277BUJZ-REEL7	IC, 10-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7278ARMZ	IC, 8-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7278ARMZ-RL	IC, 8-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7278AUJZ-500RL7	IC, 8-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7278AUJZ-RL7	IC, 8-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7278BRM	IC, 8-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7278BRM-REEL	IC, 8-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7278BRM-U3	IC, 8-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7278BRMZ	IC, 8-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7278BRMZ-REEL	IC, 8-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7278BUJ-500RL7	IC, 8-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7278BUJ-REEL	IC, 8-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7278BUJ-REEL7	IC, 8-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7278BUJ-U3	IC, 8-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7278BUJZ-500RL7	IC, 8-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7278BUJZ-REEL7	IC, 8-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD727AR	SINGLE PRECISION RAIL-RAIL OP AMP IC	EAR99	8542330000	8542330000
AD7280ABSTZ	IC, LI+ BATTERY MONITORING Upgrade	EAR99	8542399000	8542390000
AD7280ABSTZ-RL	IC, LI+ BATTERY MONITORING Upgrade	EAR99	8542399000	8542390000
AD7280AWBSTZ	IC, LI+ BATTERY MONITORING Upgrade	EAR99	8542399000	8542390000
AD7280AWBSTZ-RL	IC, LI+ BATTERY MONITORING Upgrade	EAR99	8542399000	8542390000
AD7280AWBSTZ-U1	IC, LI+ BATTERY MONITORING Upgrade	EAR99	8542399000	8542390000
AD7280BCPZ	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BCPZB1-U5	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BCPZB2-U5	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BCPZ-RL7	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BCPZ-U1	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BCPZ-U4	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BCPZ-U5	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BCPZ-U6	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BSTZ	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BSTZB1-U5	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BSTZB2-U5	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BSTZ-RL	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BSTZ-RL7	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BSTZ-U1	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7280BSTZ-U2	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BSTZ-U3	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BSTZ-U4	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BSTZ-U5	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280BSTZ-U6	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280CSTZ	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280WBCPZ	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280WBCPZ-RL7	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280WBCPZ-U6	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280WBSTZ	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280WBSTZ-RL	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280WBSTZ-RL7	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280WBSTZ-U6	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7280WCSTZ	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
AD7282BSTZ	IC, 12-Ch Das for LI+ Battery Monitoring	EAR99	8542399000	8542390000
AD7282WASTZ	IC, 12-Ch Das for LI+ Battery Monitoring	EAR99	8542399000	8542390000
AD7282WBSTZ	IC, 12-Ch Das for LI+ Battery Monitoring	EAR99	8542399000	8542390000
AD7283BSTZ	IC, 12-Ch Das for LI+ Battery Monitoring	EAR99	8542399000	8542390000
AD7283WASTZ	IC, 12-Ch Das for LI+ Battery Monitoring	EAR99	8542399000	8542390000
AD7283WBSTZ	IC, 12-Ch Das for LI+ Battery Monitoring	EAR99	8542399000	8542390000
AD7283WBSTZ-U1	IC, 12-Ch Das for LI+ Battery Monitoring	EAR99	8542399000	8542390000
AD7284BRM-U3	IC, 14-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7284BRMZ	IC, 14-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7284BRMZ-REEL	IC, 14-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7284BUJ-U3	IC, 14-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7284BUJZ-500RL7	IC, 14-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7284BUJZ-REEL7	IC, 14-Bit 3MSPS SAR ADC	EAR99	8542399000	8542390000
AD7284WASTZ	IC, 12-Ch Das for LI+ Battery Monitoring	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7288WBSTZ	IC, 16-Ch Das for LI+ Battery Monitoring	EAR99	8542399000	8542390000
AD7291BCPZ	8 Ch 12 bit SAR wt internal temp sen I. C	EAR99	8542399000	8542390000
AD7291BCPZ-RL	8 Ch 12 bit SAR wt internal temp sen I. C	EAR99	8542399000	8542390000
AD7291BCPZ-RL7	8 Ch 12 bit SAR wt internal temp sen I. C	EAR99	8542399000	8542390000
AD7291BCPZ-U1	8 Ch 12 bit SAR wt internal temp sen I. C	EAR99	8542399000	8542390000
AD7292BCPZ	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7292BCPZRL	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7292BCPZ-RL	IC, 10Bit Multi-Channel ADC, DAC, Tsence	EAR99	8542399000	8542390000
AD7292BCPZRL7	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7292BCPZ-U1	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7292BCPZ-U2	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294BCPZ	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294BCPZ-500RL7	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294BCPZRL	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294BCPZRL7	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294BCPZ-U1	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294BCPZ-U2	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294BCPZ-U4	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294BSUZ	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294BSUZ-500RL7	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294BSUZRL	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294BSUZRL7	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294BSUZ-U1	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294BSUZ-U2	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294BSUZ-U4	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7294BSUZ-U5	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294XSUZ	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7294XSUZRL	12-Bit,Multi-Channel, ADC,DAC wt Temp IC	EAR99	8542399000	8542390000
AD7295BSTZ	IC, 4 ch 12bit ADC/DAC, T & Isensing	EAR99	8542399000	8542390000
AD7295BSTZ-RL	IC, 4 ch 12bit ADC/DAC, T & Isensing	EAR99	8542399000	8542390000
AD7297ACPZ	IC, 8 ch 12bit ADC/DAC, T & Isensing	EAR99	8542399000	8542390000
AD7297ACPZ-RL	IC, 8 ch 12bit ADC/DAC, T & Isensing	EAR99	8542399000	8542390000
AD7297BCPZ	IC, 8 ch 12bit ADC/DAC, T & Isensing	EAR99	8542399000	8542390000
AD7297BCPZ-RL	IC, 8 ch 12bit ADC/DAC, T & Isensing	EAR99	8542399000	8542390000
AD7298-1BCPZ	8 Ch 12 bit SAR wt internal temp sen I. C	EAR99	8542399000	8542390000
AD7298-1BCPZ-RL	8 Ch 12 bit SAR wt internal temp sen I. C	EAR99	8542399000	8542390000
AD7298-1BCPZ-U1	IC, 8Channel 10Bit SAR	EAR99	8542399000	8542390000
AD7298BCPZ	8 Ch 12 bit SAR wt internal temp sen I. C	EAR99	8542399000	8542390000
AD7298BCPZ-RL	8 Ch 12 bit SAR wt internal temp sen I. C	EAR99	8542399000	8542390000
AD7298BCPZ-RL7	8 Ch 12 bit SAR wt internal temp sen I. C	EAR99	8542399000	8542390000
AD7298BCPZ-U1	8 Ch 12 bit SAR wt internal temp sen I. C	EAR99	8542399000	8542390000
AD7299ACPZ	IC, 12 ch 12bit ADC/DAC, T & Isensing	EAR99	8542399000	8542390000
AD7299ACPZ-RL	IC, 12 ch 12bit ADC/DAC, T & Isensing	EAR99	8542399000	8542390000
AD7299ACPZ-U1	IC, 12 ch 12bit ADC/DAC, T & Isensing	EAR99	8542399000	8542390000
AD7299BCPZ	IC, 12 ch 12bit ADC/DAC, T & Isensing	EAR99	8542399000	8542390000
AD7299BCPZ-RL	IC, 12 ch 12bit ADC/DAC, T & Isensing	EAR99	8542399000	8542390000
AD7299BCPZ-U1	IC, 12 ch 12bit ADC/DAC, T & Isensing	EAR99	8542399000	8542390000
AD72DACJCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD7302BN	3V/5V DUAL 8-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7302BNZ	3V/5V DUAL 8-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7302BR	3V/5V DUAL 8-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7302BR-REEL	3V/5V DUAL 8-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7302BR-REEL7	3V/5V DUAL 8-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7302BRU	3V/5V DUAL 8-BIT DAC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7302BRU-REEL	3V/5V DUAL 8-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7302BRU-REEL7	3V/5V DUAL 8-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7302BRUZ	3V/5V DUAL 8-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7302BRUZ-REEL	3V/5V DUAL 8-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7302BRUZ-REEL7	3V/5V DUAL 8-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7302BRZ	3V/5V DUAL 8-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7302BRZ-REEL	3V/5V DUAL 8-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7302BRZ-REEL7	3V/5V DUAL 8-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7303	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
AD7303BN	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
AD7303BNZ	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
AD7303BR	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
AD7303BRM	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
AD7303BRM-REEL	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
AD7303BRM-REEL7	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
AD7303BRMZ	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
AD7303BRMZKL1	PCN 10_0006 Samples for AD7303BRMZ	EAR99	8542399000	8542390000
AD7303BRMZ-REEL	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
AD7303BRMZ-REEL7	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
AD7303BR-REEL	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
AD7303BR-REEL7	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
AD7303BRZ	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
AD7303BRZ-REEL	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
AD7303BRZ-REEL7	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
AD7304BN	+3V QUAD SERIAL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7304BNZ	+3V QUAD SERIAL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7304BR	+3V QUAD SERIAL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7304BR-REEL	+3V QUAD SERIAL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7304BR-REEL7	+3V QUAD SERIAL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7304BRU	+3V QUAD SERIAL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7304BRU-REEL	+3V QUAD SERIAL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7304BRU-REEL7	+3V QUAD SERIAL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7304BRUZ	+3V QUAD SERIAL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7304BRUZ-REEL7	+3V QUAD SERIAL 8-BIT DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7304BRZ	+3V QUAD SERIAL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7304BRZ-REEL	+3V QUAD SERIAL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7304YR	+3V QUAD SERIAL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7304YRZ	+3V QUAD SERIAL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305BN	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305BNZ	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305BR	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305BR-REEL	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305BR-REEL7	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305BRU	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305BRU-REEL	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305BRU-REEL7	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305BRUZ	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305BRUZ-REEL7	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305BRUZ-RL7KL1	PCN 10_0005 Samples for AD7305BR UZ-REEL7	EAR99	8542399000	8542390000
AD7305BRZ	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305BRZ-REEL	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305YR	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305YR-REEL	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305YRZ	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7305YRZ-REEL	+3V QUAD PARALLEL 8-BIT DAC IC	EAR99	8542399000	8542390000
AD7306AN	IC, +5 V PWR RS-232/RS-422 TRANSCEIVER	EAR99	8542399000	8542390000
AD7306ANZ	IC, +5 V PWR RS-232/RS-422 TRANSCEIVER	EAR99	8542399000	8542390000
AD7306AR	IC, +5 V PWR RS-232/RS-422 TRANSCEIVER	EAR99	8542399000	8542390000
AD7306AR-REEL	IC, +5 V PWR RS-232/RS-422 TRANSCEIVER	EAR99	8542399000	8542390000
AD7306ARZ	IC, +5 V PWR RS-232/RS-422 TRANSCEIVER	EAR99	8542399000	8542390000
AD7306JN	IC, +5 V PWR RS-232/RS-422 TRANSCEIVER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7306JNZ	IC, +5 V PWR RS-232/RS-422 TRANSCEIVER	EAR99	8542399000	8542390000
AD7306JR	IC, +5 V PWR RS-232/RS-422 TRANSCEIVER	EAR99	8542399000	8542390000
AD7306JR-REEL	IC, +5 V PWR RS-232/RS-422 TRANSCEIVER	EAR99	8542399000	8542390000
AD7306JRZ	IC, +5 V PWR RS-232/RS-422 TRANSCEIVER	EAR99	8542399000	8542390000
AD7306JRZ-REEL	IC, +5 V PWR RS-232/RS-422 TRANSCEIVER	EAR99	8542399000	8542390000
AD7314ARM	10bit digital temp sensor (8ld uSOIC) IC	EAR99	8542399000	8542390000
AD7314ARM-REEL	10bit digital temp sensor (8ld uSOIC) IC	EAR99	8542399000	8542390000
AD7314ARM-REEL7	10bit digital temp sensor (8ld uSOIC) IC	EAR99	8542399000	8542390000
AD7314ARMZ	10bit digital temp sensor (8ld uSOIC) IC	EAR99	8542399000	8542390000
AD7314ARMZ-REEL	10bit digital temp sensor (8ld uSOIC) IC	EAR99	8542399000	8542390000
AD7314ARMZ-REEL7	10bit digital temp sensor (8ld uSOIC) IC	EAR99	8542399000	8542390000
AD7317ARU-REEL	DTS, 10-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
AD7317ARU-REEL7	DTS, 10-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
AD7321BRUZ	2-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7321BRUZ-REEL	2-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7321BRUZ-REEL7	2-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7322BRU	2-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7322BRU-REEL	2-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7322BRU-REEL7	2-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7322BRU-U1	2-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7322BRUZ	2-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7322BRUZ-REEL	2-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7322BRUZ-REEL7	2-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7322BRUZ-U2	2-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7323BRUZ	4-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7323BRUZ-REEL	4-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7323BRUZ-REEL7	4-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7323BUZ-REEL7	4-Channel,12-Bit+Sign Bipolar Input DAC	EAR99	8542399000	8542390000
AD7324BRU	4-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7324BRU-REEL	4-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7324BRU-REEL7	4-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7324BRU-U1	4-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7324BRUZ	4-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7324BRUZ-REEL	4-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7324BRUZ-REEL7	4-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7324BRUZ-U2	4-Channel,12-Bit+Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7327BRU	8-Channel,12-Bit +Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7327BRU-REEL	8-Channel,12-Bit +Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7327BRU-REEL7	8-Channel,12-Bit +Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7327BRUZ	8-Channel,12-Bit +Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7327BRUZ-REEL	8-Channel,12-Bit +Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7327BRUZ-REEL7	8-Channel,12-Bit +Sign Bipolar Input ADC	EAR99	8542399000	8542390000
AD7328BRU	8-Channel,12-Bit+ Sign, Bipolar ADC	EAR99	8542399000	8542390000
AD7328BRU-REEL	8-Channel,12-Bit+ Sign, Bipolar ADC	EAR99	8542399000	8542390000
AD7328BRU-REEL7	8-Channel,12-Bit+ Sign, Bipolar ADC	EAR99	8542399000	8542390000
AD7328BRU-U1	8-Channel,12-Bit+ Sign, Bipolar ADC	EAR99	8542399000	8542390000
AD7328BRUZ	8-Channel,12-Bit+ Sign, Bipolar ADC	EAR99	8542399000	8542390000
AD7328BRUZ-REEL	8-Channel,12-Bit+ Sign, Bipolar ADC	EAR99	8542399000	8542390000
AD7328BRUZ-REEL7	8-Channel,12-Bit+ Sign, Bipolar ADC	EAR99	8542399000	8542390000
AD7328BRUZ-U2	8-Channel,12-Bit+ Sign, Bipolar ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7329BRUZ	8-Channel12-Bit+Sign MUX Out Bipolar ADC	EAR99	8542399000	8542390000
AD7329BRUZ-REEL	8-Channel12-Bit+Sign MUX Out Bipolar ADC	EAR99	8542399000	8542390000
AD7329BRUZ-REEL7	8-Channel12-Bit+Sign MUX Out Bipolar ADC	EAR99	8542399000	8542390000
AD7329BRUZ-U1	8-Channel12-Bit+Sign MUX Out Bipolar ADC	EAR99	8542399000	8542390000
AD7329BRUZ-U3	8-Channel12-Bit+Sign MUX Out Bipolar ADC	EAR99	8542399000	8542390000
AD7329BRUZ-U4	8-Channel12-Bit+Sign MUX Out Bipolar ADC	EAR99	8542399000	8542390000
AD73311AR	SPEECH & TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73311AR-REEL	SPEECH & TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73311ARS	SPEECH & TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73311ARS-REEL	SPEECH & TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73311ARSZ	SPEECH & TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73311ARSZKL1	PCN 10_0065 SAMPLE FOR AD73311ARSZ	EAR99	8542399000	8542390000
AD73311ARSZ-REEL	SPEECH & TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73311ARZ	SPEECH & TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73311ARZ-REEL	SPEECH & TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73311LAR	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73311LAR-REEL	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73311LAR-REEL7	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73311LARS	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73311LARS-REEL	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73311LARS-REEL7	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73311LARSZ	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73311LARSZKL1	PCN 10_0065 Sample for AD73311LARSZ	EAR99	8542399000	8542390000
AD73311LARSZ-REEL	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73311LARSZ-REEL7	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD73311LARU	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73311LARU-REEL	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73311LARU-REEL7	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73311LARUZ	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73311LARUZ-RL	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73311LARUZ-RL7	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73311LARZ	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73311LARZ-REEL	IC, Front-End Proc - Speech/Telephony	EAR99	8542399000	8542390000
AD73322AR	DUAL VOICEBAND ANALOG FRONT END I.C.	EAR99	8542399000	8542390000
AD73322AR-REEL	DUAL VOICEBAND ANALOG FRONT END I.C.	EAR99	8542399000	8542390000
AD73322AR-REEL7	DUAL VOICEBAND ANALOG FRONT END I.C.	EAR99	8542399000	8542390000
AD73322ARZ	DUAL VOICEBAND ANALOG FRONT END I.C.	EAR99	8542399000	8542390000
AD73322ARZ-REEL	DUAL VOICEBAND ANALOG FRONT END I.C.	EAR99	8542399000	8542390000
AD73322ARZ-REEL7	DUAL VOICEBAND ANALOG FRONT END I.C.	EAR99	8542399000	8542390000
AD73322AST	DUAL VOICEBAND ANALOG FRONT END I.C.	EAR99	8542399000	8542390000
AD73322AST-REEL	DUAL VOICEBAND ANALOG FRONT END I.C.	EAR99	8542399000	8542390000
AD73322ASTZ	DUAL VOICEBAND ANALOG FRONT END I.C.	EAR99	8542399000	8542390000
AD73322LAR	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LAR-REEL	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LAR-REEL7	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LARU	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LARU-REEL	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LARUZ	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LARUZ-REEL	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LARZ	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD73322LARZ-REEL	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LAST	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LAST-REEL	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LASTZ	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LASTZKL1	PCN SAMPLE FOR AD73322LASTZ	EAR99	8542399000	8542390000
AD73322LYR	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LYR-REEL	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LYR-REEL7	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LYRU	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LYRU-REEL	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LYRUZ	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LYRZ	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LYST	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LYST-REEL	SPEECH AND TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73322LYSTZ	PbFrDUAL VOICEBAND ANALOG FRONT END I.C.	EAR99	8542399000	8542390000
AD73322LYSTZ-RL	PB FR DUAL VOICEBAND ANALOG FRONT END IC	EAR99	8542399000	8542390000
AD7332AST-REEL	DUAL VOICEBAND ANALOG FRONT END I.C.	EAR99	8542399000	8542390000
AD733411BB-40	ANALOG FRONT-END PROCESSOR +DSP I.C.	EAR99	8542319000	8542310000
AD733411BB-80	ANALOG FRONT-END PROCESSOR +DSP I.C.	EAR99	8542319000	8542310000
AD73360AR	IC, 6-Channel AFE Processor	EAR99	8542319000	8542310000
AD73360AR-REEL	IC, 6-Channel AFE Processor	EAR99	8542319000	8542310000
AD73360AR-REEL7	IC, 6-Channel AFE Processor	EAR99	8542319000	8542310000
AD73360ARZ	IC, 6-Channel AFE Processor	EAR99	8542319000	8542310000
AD73360ARZ-REEL	IC, 6-Channel AFE Processor	EAR99	8542319000	8542310000
AD73360ARZ-REEL7	IC, 6-Channel AFE Processor	EAR99	8542319000	8542310000
AD73360AS	IC, 6-Channel AFE Processor	EAR99	8542319000	8542310000
AD73360AS-REEL	IC, 6-Channel AFE Processor	EAR99	8542319000	8542310000
AD73360ASU	IC, 6-Channel AFE Processor	EAR99	8542319000	8542310000
AD73360ASU-REEL	IC, 6-Channel AFE Processor	EAR99	8542319000	8542310000
AD73360ASUZ	IC, 6-Channel AFE Processor	EAR99	8542319000	8542310000
AD73360ASUZ-REEL	IC, 6-Channel AFE Processor	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD73360LAR	Six-Input Channel Analog Front End IC	EAR99	8542399000	8542390000
AD73360LAR-REEL	Six-Input Channel Analog Front End IC	EAR99	8542399000	8542390000
AD73360LAR-REEL7	Six-Input Channel Analog Front End IC	EAR99	8542399000	8542390000
AD73360LARZ	Six-Input Channel Analog Front End IC	EAR99	8542399000	8542390000
AD73360LARZ-REEL	Six-Input Channel Analog Front End IC	EAR99	8542399000	8542390000
AD73360LARZ-REEL7	Six-Input Channel Analog Front End IC	EAR99	8542399000	8542390000
AD73360LASU	Six-Input Channel Analog Front End IC	EAR99	8542319000	8542310000
AD73360LASU-REEL	Six-Input Channel Analog Front End IC	EAR99	8542319000	8542310000
AD73360LXR	Six-Input Channel Analog Front End IC	EAR99	8542399000	8542390000
AD7339BS	Integrated High Speed A/D/Quad Dac I.C.	EAR99	8542399000	8542390000
AD7339BS-REEL	Integrated High Speed A/D/Quad Dac I.C.	EAR99	8542399000	8542390000
AD7339BSZ-REEL	Integrated High Speed A/D/Quad Dac I.C.	EAR99	8542399000	8542390000
AD733AALAR	SPEECH & TELEPHONY CODEC I.C.	EAR99	8542399000	8542390000
AD73411BB-40	ANALOG FRONT-END PROCESSOR +DSP I.C.	EAR99	8542319000	8542310000
AD73411BB-80	ANALOG FRONT-END PROCESSOR +DSP I.C.	EAR99	8542319000	8542310000
AD73411BBZ-40	ANALOG FRONT-END PROCESSOR +DSP I.C.	EAR99	8542319000	8542310000
AD7341JN	IC, VOICEBAND TRANSMIT FILTER	EAR99	8542399000	8542390000
AD7341JP	IC, VOICEBAND TRANSMIT FILTER	EAR99	8542399000	8542390000
AD7341JP-REEL	IC, VOICEBAND TRANSMIT FILTER	EAR99	8542399000	8542390000
AD73422AS	2CH ANALOG FRONT-END PROCESSOR +DSP I.C.	EAR99	8542319000	8542310000
AD73422BB-40	2CH ANALOG FRONT-END PROCESSOR +DSP I.C.	EAR99	8542319000	8542310000
AD73422BB-80	2CH ANALOG FRONT-END PROCESSOR +DSP I.C.	EAR99	8542319000	8542310000
AD73422BBZ-40	2CH ANALOG FRONT-END PROCESSOR +DSP I.C.	EAR99	8542319000	8542310000
AD73422BBZ-80	2CH ANALOG FRONT-END PROCESSOR +DSP I.C.	EAR99	8542319000	8542310000
AD7342ABC	MOTOROLA BASEBAND CONVERTER ASIC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7342AST	MOTOROLA BASEBAND CONVERTER ASIC I.C.	EAR99	8542399000	8542390000
AD7342AST-REEL	MOTOROLA BASEBAND CONVERTER ASIC I.C.	EAR99	8542399000	8542390000
AD7343AST-REEL	RIM - BASE BAND CONVERTER I.C.	EAR99	8542399000	8542390000
AD7343ASTZ-REEL	RIM - BASE BAND CONVERTER I.C.	EAR99	8542399000	8542390000
AD7343ASU-REEL	RIM - BASE BAND CONVERTER I.C.	EAR99	8542399000	8542390000
AD73460BB-40	6-Ch ADC with DSP I.C.	EAR99	8542399000	8542390000
AD73460BB-80	6-Ch ADC with DSP I.C.	EAR99	8542399000	8542390000
AD73460BBZ-40	6-Ch ADC with DSP I.C.	EAR99	8542399000	8542390000
AD73460BBZ-80	6-Ch ADC with DSP I.C.	EAR99	8542399000	8542390000
AD734AN	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD734ANZ	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD734AQ	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD734BN	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD734BNZ	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD734BQ	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD734SCHIPS	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD734SQ/883B	ANALOG MULTIPLIER IC	EAR99	8542399000	8542390000
AD7352BRUZ	12-Bit Dual Diff Simult 3 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7352BRUZ-500RL7	12-Bit Dual Diff Simult 3 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7352BRUZ-RL	12-Bit Dual Diff Simult 3 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7352BRUZ-U1	12-Bit Dual Diff Simult 3 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7352BRUZ-U3	12-Bit Dual Diff Simult 3 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7352YRUZ	12-Bit Dual Diff Simult 3 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7352YRUZ-500RL7	12-Bit Dual Diff Simult 3 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7352YRUZ-RL	12-Bit Dual Diff Simult 3 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7352YRUZ-U3	12-Bit Dual Diff Simult 3 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7353BRUZ	14-Bit Dual Diff Simult 3 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7353BRUZ-500RL7	14-Bit Dual Diff Simult 3 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7353BRUZ-RL	14-Bit Dual Diff Simult 3 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7353RUZ	14-Bit Dual Diff Simult 3 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7353RUZ-500RL7	14-Bit Dual Diff Simult 3 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7353RUZ-RL	14-Bit Dual Diff Simult 3 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7353YRUZ	14-Bit Dual Diff Simult 3 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7353YRUZ-500RL7	14-Bit Dual Diff Simult 3 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7353YRUZ-RL	14-Bit Dual Diff Simult 3 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7354BRUZ	12Bit Dual Single-Ended SIM 5MSPS ADC IC	EAR99	8542399000	8542390000
AD7354BRUZ-500RL7	12Bit Dual Single-Ended SIM 5MSPS ADC IC	EAR99	8542399000	8542390000
AD7354BRUZ-RL	12Bit Dual Single-Ended SIM 5MSPS ADC IC	EAR99	8542399000	8542390000
AD7354YRUZ	12Bit Dual Single-Ended SIM 5MSPS ADC IC	EAR99	8542399000	8542390000
AD7354YRUZ-500RL7	12Bit Dual Single-Ended SIM 5MSPS ADC IC	EAR99	8542399000	8542390000
AD7354YRUZ-RL	12Bit Dual Single-Ended SIM 5MSPS ADC IC	EAR99	8542399000	8542390000
AD7355BRUZ	14Bit Dual Single-Ended SIM 5MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD7355BRUZ-500RL7	14Bit Dual Single-Ended SIM 5MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD7355BRUZ-RL	14Bit Dual Single-Ended SIM 5MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD7355YRUZ	14Bit Dual Single-Ended SIM 5MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD7355YRUZ-500RL7	14Bit Dual Single-Ended SIM 5MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD7355YRUZ-RL	14Bit Dual Single-Ended SIM 5MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD7356BRUZ	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7356BRUZ-500RL7	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7356BRUZ-RL	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7356BRUZ-U1	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7356BRUZ-U2	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7356BRUZ-U3	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7356YRUZ	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7356YRUZ-500RL7	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7356YRUZ-RL	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7356YRUZ-U3	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7357BRUZ	14-Bit Dual Diff Simult 5 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7357BRUZ-500RL7	14-Bit Dual Diff Simult 5 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7357BRUZ-RL	14-Bit Dual Diff Simult 5 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7357BRUZ-U1	14-Bit Dual Diff Simult 5 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7357BRUZ-U3	14-Bit Dual Diff Simult 5 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7357BRUZ-U4	14-Bit Dual Diff Simult 5 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7357WYRUZ	IC, 14-Bit Dual Diff Simult 5 MSPS ADC	3A991.c.3	8542399000	8542390000
AD7357WYRUZ-RL	14-Bit Dual Diff Simult 5 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7357YRUZ	14-Bit Dual Diff Simult 5 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7357YRUZ-500RL7	14-Bit Dual Diff Simult 5 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7357YRUZ-RL	14-Bit Dual Diff Simult 5 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7357YRUZ-U3	14-Bit Dual Diff Simult 5 MSPS ADC I.C.	3A991.c.3	8542399000	8542390000
AD7358BRUZ	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7358BRUZ-500RL7	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7358BRUZ-RL	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7358BRUZ-U3	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7358YRUZ	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7358YRUZ-500RL7	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7358YRUZ-RL	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
AD7360-5BRUZ	12/14 bit dual/single bip simul I.C	EAR99	8542399000	8542390000
AD7360-5BRUZ500RL7	12/14 bit dual/single bip simul I.C	EAR99	8542399000	8542390000
AD7360-5BRUZ-RL7	12/14 bit dual/single bip simul I.C	EAR99	8542399000	8542390000
AD7360BRUZ	12/14 bit dual/single bip simul I.C	EAR99	8542399000	8542390000
AD7360BRUZ-5	12/14 bit dual/single bip simul I.C	EAR99	8542399000	8542390000
AD7360BRUZ-5500RL7	12/14 bit dual/single bip simul I.C	EAR99	8542399000	8542390000
AD7360BRUZ-5-RL7	12/14 bit dual/single bip simul I.C	EAR99	8542399000	8542390000
AD7361-5BRUZ	12/14 bit dual/single bip simul I.C	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7361-5BRUZ500RL7	12/14 bit dual/single bip simul I.C	EAR99	8542399000	8542390000
AD7361-5BRUZ-RL7	12/14 bit dual/single bip simul I.C	EAR99	8542399000	8542390000
AD7361BRUZ	12/14 bit dual/single bip simul I.C	EAR99	8542399000	8542390000
AD7361BRUZ-5	12/14 bit dual/single bip simul I.C	EAR99	8542399000	8542390000
AD7361BRUZ-5500RL7	12/14 bit dual/single bip simul I.C	EAR99	8542399000	8542390000
AD7361BRUZ-5-RL7	12/14 bit dual/single bip simul I.C	EAR99	8542399000	8542390000
AD7366BRUZ	IC, 12 Bit, 1MSPS SAR ADC	EAR99	8542399000	8542390000
AD7366BRUZ-5	IC, 12 Bit, 500 kSPS SAR ADC	EAR99	8542399000	8542390000
AD7366BRUZ-500RL7	IC, 12 Bit, 1MSPS SAR ADC	EAR99	8542399000	8542390000
AD7366BRUZ-5500RL7	IC, 12 Bit, 500 kSPS SAR ADC	EAR99	8542399000	8542390000
AD7366BRUZ-5-RL7	IC, 12 Bit, 500 kSPS SAR ADC	EAR99	8542399000	8542390000
AD7366BRUZ-RL7	IC, 12 Bit, 1MSPS SAR ADC	EAR99	8542399000	8542390000
AD7366BRUZ-U1	IC, 12 Bit, 1MSPS SAR ADC	EAR99	8542399000	8542390000
AD7367BRUZ	IC, 14 Bit, 1MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7367BRUZ-5	IC, 14 Bit, 500 kSPS SAR ADC	EAR99	8542399000	8542390000
AD7367BRUZ-500RL7	IC, 14 Bit, 1MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7367BRUZ-5500RL7	IC, 14 Bit, 500 kSPS SAR ADC	EAR99	8542399000	8542390000
AD7367BRUZ-5-RL7	IC, 14 Bit, 500 kSPS SAR ADC	EAR99	8542399000	8542390000
AD7367BRUZ-EP	IC, 14 Bit, 1MSPS SAR ADC	3A001.a.2.c	8542399000	8542390000
AD7367BRUZ-RL7	IC, 14 Bit, 1MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7367BRUZ-U2	IC, 14 Bit, 1MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7367-EPBRUZ	IC, 14 Bit, 1MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7367-EPBRUZ-RL7	IC, 14 Bit, 1MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7367TRUZ-EP	IC, 14 Bit, 1MSPS SAR ADC	3A001.a.2.c	8542399000	8542390000
AD7367TRUZ-EP-R5	IC, 14 Bit, 1MSPS SAR ADC	3A001.a.2.c	8542399000	8542390000
AD7367TRUZ-EP-RL7	IC, 14 Bit, 1MSPS SAR ADC	3A001.a.2.c	8542399000	8542390000
AD736AQ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736AQZ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736AR	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736AR-REEL	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736AR-REEL7	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736ARZ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736ARZ-R7	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736ARZ-RL	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736BQ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736BQZ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736BR	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736BR-REEL	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736BR-REEL7	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736BRZ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736BRZ-R7	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736BRZ-REEL	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736BRZ-RL	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736-EVALZ	EVALUATION BOARD AD736	EAR99	8473302000	8473301180
AD736JN	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD736JNZ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736JR	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736JR-REEL	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736JR-REEL7	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736JRZ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736JRZ-R7	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736JRZ-RL	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736KN	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736KNZ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736KR	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736KR-REEL	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736KR-REEL7	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736KRZ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736KRZ-R7	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD736KRZ-RL	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD7371JN	IC, VOICEBAND RECEIVE FILTER	EAR99	8542399000	8542390000
AD7371JP	IC, VOICEBAND RECEIVE FILTER	EAR99	8542399000	8542390000
AD7371JP-REEL	IC, VOICEBAND RECEIVE FILTER	EAR99	8542399000	8542390000
AD7376AN10	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AN100	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AN1M	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AN50	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AR10	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AR100	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AR100-REEL	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AR100-REEL7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AR100Z-REEL	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AR10-REEL	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AR10-REEL7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AR1M	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AR1M-REEL	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AR1M-REEL7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AR50	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AR50-REEL	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376AR50-REEL7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARU10	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARU100	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARU100-REEL	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARU100-REEL7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARU100-RL7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARU100Z-R7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARU10-REEL	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARU10-REEL7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARU10Z-REEL7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARU1M	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARU1M-REEL	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7376ARU1M-REEL7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARU50	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARU50-REEL7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARU50Z-REEL7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARUZ10	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARUZ100	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARUZ100-R7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARUZ100-RL7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARUZ10-R7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARUZ50	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARUZ50-REEL7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARWZ10	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARWZ100	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARWZ10KL1	PCN 10_0117 Samples for AD7376ARWZ10	EAR99	8542399000	8542390000
AD7376ARWZ10-RL	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARWZ50	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARZ10	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376ARZ10-RL	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376EVAL	EVALUATION BOARD AD7376	EAR99	8473302000	8473301180
AD7376XRUZ10	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376XRUZ100	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376XRUZ100-R7	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376XRUZ50	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376XRWZ10	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376XRWZ100	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD7376XRWZ50	IC, +/-15V Digital Potentiometer	EAR99	8542399000	8542390000
AD737AN	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737ANZ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737AQ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737AR	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737ARZ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737BQ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737-EVALZ	RMS-DC CONVERTER IC Eval Board	EAR99	8473302000	8473301180
AD737JN	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737JNZ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737JR	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737JR-5	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737JR-5-REEL	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737JR-5-REEL7	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737JR-REEL	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737JR-REEL7	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737JRZ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737JRZ-5	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737JRZ-5-R7	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD737JRZ-5-RL	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737JRZ-R7	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737JRZ-RL	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737KN	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737KNZ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737KR	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737KR-REEL	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737KR-REEL7	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737KRZ	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737KRZ-R7	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD737KRZ-RL	RMS-DC CONVERTER IC	EAR99	8542399000	8542390000
AD7390AN	IC, 12-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7390ANZ	IC, 12-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7390AR	IC, 12-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7390AR-REEL7	IC, 12-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7390ARZ	IC, 12-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7390ARZ-REEL7	IC, 12-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7391AN	IC, 10-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7391ANZ	IC, 10-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7391AR	IC, 10-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7391AR-REEL	IC, 10-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7391AR-REEL7	IC, 10-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7391ARU	IC, 10-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7391ARU-REEL	IC, 10-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7391ARU-REEL7	IC, 10-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7391ARUZ	IC, 10-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7391ARUZ-REEL	IC, 10-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7391ARZ	IC, 10-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7391ARZ-REEL	IC, 10-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7391ARZ-REEL7	IC, 10-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7391SR	IC, 10-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7391SRZ	IC, 10-BIT, +3V, MICROPOWER DAC	EAR99	8542399000	8542390000
AD7392AN	12-BIT +3V TO +5V uPOWER DAC, PARALLEL	EAR99	8542399000	8542390000
AD7392ANZ	12-BIT +3V TO +5V uPOWER DAC, PARALLEL	EAR99	8542399000	8542390000
AD7392AR	12-BIT +3V TO +5V uPOWER DAC, PARALLEL	EAR99	8542399000	8542390000
AD7392AR-REEL	12-BIT +3V TO +5V uPOWER DAC, PARALLEL	EAR99	8542399000	8542390000
AD7392ARZ	12-BIT +3V TO +5V uPOWER DAC, PARALLEL	EAR99	8542399000	8542390000
AD7392ARZ-REEL	12-BIT +3V TO +5V uPOWER DAC, PARALLEL	EAR99	8542399000	8542390000
AD7393AN	10-BIT +3V TO +5V uPOWER DAC, PARALLEL	EAR99	8542399000	8542390000
AD7393ANZ	10-BIT +3V TO +5V uPOWER DAC, PARALLEL	EAR99	8542399000	8542390000
AD7393AR	10-BIT +3V TO +5V uPOWER DAC, PARALLEL	EAR99	8542399000	8542390000
AD7393AR-REEL	10-BIT +3V TO +5V uPOWER DAC, PARALLEL	EAR99	8542399000	8542390000
AD7393ARU-REEL	10-BIT +3V TO +5V uPOWER DAC, PARALLEL	EAR99	8542399000	8542390000
AD7393ARUZ-REEL	10-BIT +3V TO +5V uPOWER DAC, PARALLEL	EAR99	8542399000	8542390000
AD7393ARZ	10-BIT +3V TO +5V uPOWER DAC, PARALLEL	EAR99	8542399000	8542390000
AD7394AN	IC, X2, 12-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7394AR	IC, X2, 12-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7394AR-REEL7	IC, X2, 12-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7394ARZ	IC, X2, 12-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7394ARZ-REEL7	IC, X2, 12-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7395AN	IC, X2, 10-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7395ANZ	IC, X2, 10-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7395AR	IC, X2, 10-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7395AR-REEL7	IC, X2, 10-bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7395ARU-REEL7	IC, X2, 10-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7395ARZ	IC, X2, 10-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7396AN	IC, X2, 12-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7396ANZ	IC, X2, 12-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7396AR	IC, X2, 12-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7396AR-REEL	IC, X2, 12-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7396AR-REEL7	IC, X2, 12-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7396ARZ	IC, X2, 12-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7396ARZ-REEL	IC, X2, 12-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7397AN	IC, X2, 10-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7397ANZ	IC, X2, 10-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7397AR	IC, X2, 10-bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7397AR-REEL	IC, X2, 10-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7397AR-REEL7	IC, X2, 10-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7397ARU	IC, X2, 10-bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7397ARU-REEL7	IC, X2, 10-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7397ARUZ	IC, X2, 10-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7397ARUZ-REEL7	IC, X2, 10-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7397ARZ	IC, X2, 10-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7397ARZ-REEL	IC, X2, 10-Bit, +3V uPwr DAC	EAR99	8542399000	8542390000
AD7398BR	IC, Quad, Serial-Input 12-Bit DAC	EAR99	8542399000	8542390000
AD7398BR-REEL	IC, Quad, Serial-Input 12-Bit DAC	EAR99	8542399000	8542390000
AD7398BRU	IC, Quad, Serial-Input 12-Bit DAC	EAR99	8542399000	8542390000
AD7398BRU-REEL7	IC, Quad, Serial-Input 12-Bit DAC	EAR99	8542399000	8542390000
AD7398BRUZ	IC, Quad, Serial-Input 12-Bit DAC	EAR99	8542399000	8542390000
AD7398BRUZ-REEL7	IC, Quad, Serial-Input 12-Bit DAC	EAR99	8542399000	8542390000
AD7398BRZ	IC, Quad, Serial-Input 12-Bit DAC	EAR99	8542399000	8542390000
AD7398BRZ-REEL	IC, Quad, Serial-Input 12-Bit DAC	EAR99	8542399000	8542390000
AD7398WBRUZ-RL7	IC, Quad, Serial-Input 12-Bit DAC	EAR99	8542399000	8542390000
AD7399BR	IC, Quad, Serial-Input 10-Bit DAC	EAR99	8542399000	8542390000
AD7399BR-REEL	IC, Quad, Serial-Input 10-Bit DAC	EAR99	8542399000	8542390000
AD7399BRU	IC, Quad, Serial-Input 10-Bit DAC	EAR99	8542399000	8542390000
AD7399BRU-REEL7	IC, Quad, Serial-Input 10-Bit DAC	EAR99	8542399000	8542390000
AD7399BRUZ	IC, Quad, Serial-Input 10-Bit DAC	EAR99	8542399000	8542390000
AD7399BRUZ-REEL7	IC, Quad, Serial-Input 10-Bit DAC	EAR99	8542399000	8542390000
AD7399BRZ	IC, Quad, Serial-Input 10-Bit DAC	EAR99	8542399000	8542390000
AD7399BRZ-REEL	IC, Quad, Serial-Input 10-Bit DAC	EAR99	8542399000	8542390000
AD7400AYNSZ	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400AYNSZKL2	PCN 11_0066 Samples for AD7400AYNSZ	3A991.c.4	8542399000	8542390000
AD7400AYNSZ-RL	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400AYNSZ-U1	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400AYRWZ	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400AYRWZ-RL	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400AYRWZ-U1	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400BR	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400BR-REEL	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400BR-REEL7	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400BR-U2	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400BRW	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7400BRW-REEL	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400BRW-REEL7	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400BRW-U2	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400XRWZ-U5	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400YRW	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400YRW-REEL	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400YRW-REEL7	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400YRW-U2	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400YRW-U3	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400YRW-U4	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400YRWZ	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400YRWZKL1	PCN 11_0063 Samples for AD7400YRWZ	3A991.c.4	8542399000	8542390000
AD7400YRWZKL2	PCN 11_0066 Samples for AD7400YRWZ	3A991.c.4	8542399000	8542390000
AD7400YRWZ-REEL	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400YRWZ-REEL7	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7400YRWZ-U4	Isolated Sigma-Delta Modulator ADC I.C.	3A991.c.4	8542399000	8542390000
AD7401AYNSZ	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401AYNSZ-U1	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401AYRWZ	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401AYRWZKL2	PCN 11_0066 Samples for AD7401AYRWZ	3A991.c.4	8542399000	8542390000
AD7401AYRWZ-RL	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401AYRWZ-RLKL1	PCN 10_0117 Samples for AD7401AYRWZ-RL	3A991.c.4	8542399000	8542390000
AD7401AYRWZ-RL-U1	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401AYRWZ-U1	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401BR	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7401BR-REEL	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401BR-REEL7	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401BR-U2	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401XRWZ-T1	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401XRWZ-U5	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401YRM	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401YRM-REEL	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401YRM-REEL7	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401YRW	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401YRW-REEL	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401YRW-REEL7	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401YRW-U3	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401YRW-U4	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401YRWZ	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401YRWZKL2	PCN 11_0066 Samples for AD7401YRWZ	3A991.c.4	8542399000	8542390000
AD7401YRWZ-REEL	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401YRWZ-REEL7	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401YRWZ-RL7KL2	PCN 11_0066 Samples for AD7401YR WZ-REEL7	3A991.c.4	8542399000	8542390000
AD7401YRWZ-U4	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7401YRWZ-U5	Isolated 16-Bit Sigma -Delta Modula I.C.	3A991.c.4	8542399000	8542390000
AD7402-8BRIZ	Isolated 16Bit SigmaDelta ADC Int Cloc k	EAR99	8542399000	8542390000
AD7402-8BRIZ-RL7	Isolated 16Bit SigmaDelta ADC Int Cloc k	EAR99	8542399000	8542390000
AD7402BRIZ	Isolated 16Bit SigmaDelta ADC Int Cloc k	EAR99	8542399000	8542390000
AD7402BRIZ-RL7	Isolated 16Bit SigmaDelta ADC Int Cloc k	EAR99	8542399000	8542390000
AD7402BRW-U1	Isolated sigma delta wt a Int clock IC	EAR99	8542399000	8542390000
AD7402BRWZ	Isolated sigma delta wt a Int clock IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7402BRWZ-RL	Isolated sigma delta wt a Int clock IC	EAR99	8542399000	8542390000
AD7402BRWZ-U1	Isolated sigma delta wt a Int clock IC	EAR99	8542399000	8542390000
AD7402YRWZ	Isolated sigma delta wt a Int clock IC	EAR99	8542399000	8542390000
AD7402YRWZ-RL	Isolated sigma delta wt a Int clock IC	EAR99	8542399000	8542390000
AD7402YRWZ-U1	Isolated sigma delta wt a Int clock IC	EAR99	8542399000	8542390000
AD7403-8BRIZ	Isolated 16Bit SigmaDelta ADC Ext Clock	EAR99	8542399000	8542390000
AD7403-8BRIZ-RL7	Isolated 16Bit SigmaDelta ADC Ext Clock	EAR99	8542399000	8542390000
AD7403BRIZ	Isolated 16Bit SigmaDelta ADC Ext Clock	EAR99	8542399000	8542390000
AD7403BRIZ-RL7	Isolated 16Bit SigmaDelta ADC Ext Clo ck	EAR99	8542399000	8542390000
AD7403BRWZ	Isolated sigma delta wt a Ext clock IC	EAR99	8542399000	8542390000
AD7403BRWZ-RL	Isolated sigma delta wt a Ext clock IC	EAR99	8542399000	8542390000
AD7403BRWZ-U1	Isolated sigma delta wt a Ext clock IC	EAR99	8542399000	8542390000
AD7403YRWZ	Isolated sigma delta wt a Ext clock IC	EAR99	8542399000	8542390000
AD7403YRWZ-RL	Isolated sigma delta wt a Ext clock IC	EAR99	8542399000	8542390000
AD7403YRWZ-U1	Isolated sigma delta wt a Ext clock IC	EAR99	8542399000	8542390000
AD7410BCPZ	IC, 16-Bit Delta ADC modulator	EAR99	8542399000	8542390000
AD74111YRU	Single Channel Audioband Codec I.C.	EAR99	8542399000	8542390000
AD74111YRU-REEL	Single Channel Audioband Codec I.C.	EAR99	8542399000	8542390000
AD74111YRU-REEL7	Single Channel Audioband Codec I.C.	EAR99	8542399000	8542390000
AD74111YRU-U1	Single Channel Audioband Codec I.C.	EAR99	8542399000	8542390000
AD74111YRU-U2	Single Channel Audioband Codec I.C.	EAR99	8542399000	8542390000
AD74111YRUZ	Single Channel Audioband Codec I.C.	EAR99	8542399000	8542390000
AD74111YRUZ-REEL	Single Channel Audioband Codec I.C.	EAR99	8542399000	8542390000
AD74111YRUZ-REEL7	Single Channel Audioband Codec I.C.	EAR99	8542399000	8542390000
AD74111YRUZ-RLKL1	PCN 10_0005 Samples for AD74111YR UZ-REEL	EAR99	8542399000	8542390000
AD74122YRU	Dual Channel Audioband Codec I.C.	EAR99	8542399000	8542390000
AD74122YRU-REEL	Dual Channel Audioband Codec I.C.	EAR99	8542399000	8542390000
AD74122YRU-REEL7	Dual Channel Audioband Codec I.C.	EAR99	8542399000	8542390000
AD74122YRU-U1	Dual Channel Audioband Codec I.C.	EAR99	8542399000	8542390000
AD74122YRU-U2	Dual Channel Audioband Codec I.C.	EAR99	8542399000	8542390000
AD74122YRU-U3	Dual Channel Audioband Codec I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7414ARM	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARM-0	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARM-0REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARM-0REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARM-1	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARM-1REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARM-1REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARM-2	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARM-2REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARM-2REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARM-3	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARM-3REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARM-3REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARM-REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARM-REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARMZ-0	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARMZ-0REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARMZ-0REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARMZ-1	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARMZ-1REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARMZ-1REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ART-0500RL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ART-0REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ART-0REEL7	SMBus/12C 10-bit digital temp sensorI.C.	EAR99	8542399000	8542390000
AD7414ART-0REEL-U3	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7414ART-1500RL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ART-1REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ART-1REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ART-2REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ART-2REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ART-3REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ART-3REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ART-OREEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ART-REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ART-REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARTZ-0500RL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARTZ-0REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARTZ-0REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARTZ-0RL7KL1	PCN10_0009 Sample for AD7414ARTZ-0REEL7	EAR99	8542399000	8542390000
AD7414ARTZ-1500RL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARTZ-1REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARTZ-1REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARTZ-2REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARTZ-2REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARTZ-3REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARTZ-3REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414ARTZ-500RL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414-REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414SRT-0REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414SRT-0REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7414SRT-1REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414SRT-1REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414SRT-2REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414SRT-2REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414SRT-3REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7414SRT-3REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ART-0500RL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ART-0REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ART-0REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ART-0REEL-U3	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ART-1500RL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ART-1REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ART-1REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ART-2REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ART-2REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ART-3REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ART-3REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ART-REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ART-REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ARTZ-0500RL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ARTZ-0REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ARTZ-0REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ARTZ-0RL7KL1	PCN10_0009 sample for AD7415ARTZ-0REEL7	EAR99	8542399000	8542390000
AD7415ARTZ-1500RL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415ARTZ-1REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7415ARTZ-1REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415SRT-0REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415SRT-0REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415SRT-1REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415SRT-1REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415SRT-2REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415SRT-2REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415SRT-3REEL	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7415SRT-3REEL7	SMBus/12C 10bit digital temp sensor I.C.	EAR99	8542399000	8542390000
AD7416ACHIPS	I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7416AR	I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7416ARM	I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7416ARM-REEL	I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7416ARM-REEL7	I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7416ARMZ	I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7416ARMZKL1	PCN 10_0002 Samples for AD7416ARMZ	EAR99	8542399000	8542390000
AD7416ARMZ-REEL	I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7416ARMZ-REEL7	I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7416AR-REEL	I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7416AR-REEL7	I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7416ARZ	I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7416ARZ-REEL	I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7416ARZ-REEL7	I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417ACHIPS	4CH. 12C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417AR	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7417AR-REEL	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417AR-REEL7	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417ARU	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417ARU-REEL	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417ARU-REEL7	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417ARUZ	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417ARUZ-REEL	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417ARUZ-REEL7	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417ARZ	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417ARZ-REEL	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417ARZ-REEL7	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417BR	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417BR-REEL	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417BR-REEL7	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417BRZ	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417BRZ-REEL	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417BRZ-REEL7	4CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7417-WAFER	Bare Die Wafer	EAR99	8542399000	8542390000
AD7418ACHIPS	1CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7418AR	1CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7418ARM	1CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7418ARM-REEL	1CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7418ARM-REEL7	1CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7418ARMZ	1CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7418ARMZ-REEL	1CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7418ARMZ-REEL7	1CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7418AR-REEL	1CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7418AR-REEL7	1CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7418ARZ	1CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7418ARZ-REEL	1CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7418ARZ-REEL7	1CH. I2C ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD741CH	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741CH/+	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741CN	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741H	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741H-SP207	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741JCHIPS	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741JH	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741JH/+	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741JN	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741KCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD741KH	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741KH/+	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741KN	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741KN/+	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741LH	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741LH/+	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741LN	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741SCHIPS	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741SH	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD741SH/883B	LOW COST OP AMP IC	EAR99	8542330000	8542330000
AD742ACPZRL7	IC, 12-BIT 210 MSPS TxDAC D/A CONVERTER	EAR99	8542399000	8542390000
AD74322AR	STEREO AUDIO ANALOG FRONT END I.C	EAR99	8542399000	8542390000
AD74322AR-REEL	STEREO AUDIO ANALOG FRONT END I.C	EAR99	8542399000	8542390000
AD74322ARU	STEREO AUDIO ANALOG FRONT END I.C.	EAR99	8542399000	8542390000
AD74322ARU-REEL	STEREO AUDIO ANALOG FRONT END I.C	EAR99	8542399000	8542390000
AD74322YRU	STEREO AUDIO ANALOG FRONT END I.C	EAR99	8542399000	8542390000
AD74322YRU-REEL	STEREO AUDIO ANALOG FRONT END I.C	EAR99	8542399000	8542390000
AD743AN	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743AQ	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743AR	LOW NOISE BIFET OP-AMP IC	EAR99	8542330000	8542330000
AD743AR-16	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD743AR-16-REEL	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743AR-16-REEL7	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743BQ	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743JCHIPS	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743JN	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743JNZ	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743JR	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743JR-16	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743JR-16-REEL	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743JR-16-REEL7	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743JRZ-16	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743JRZ-16-REEL	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743JRZ-16-REEL7	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743KN	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743KR	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743KR-16	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743KR-16-REEL	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743KR-16-REEL7	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743SCHIPS	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743SQ	LOW NOISE BIFET OP AMP IC	EAR99	8542330000	8542330000
AD743SQ/883B	LOW NOISE BIFET OP-AMP IC	EAR99	8542330000	8542330000
AD7440BRM	10-BIT Diff I/put, 1MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7440BRM-REEL7	10-BIT Diff I/put, 1MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7440BRMZ	10-BIT Diff I/put, 1MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7440BRT-R2	10-BIT Diff I/put, 1MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7440BRT-REEL7	10-BIT Diff I/put, 1MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7440BRT-RL2	10-BIT Diff I/put, 1MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7440BRTZ-R2	10-BIT Diff I/put, 1MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7440BRTZ-REEL7	10-BIT Diff I/put, 1MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7441BRM	10BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7441BRM-REEL7	10BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7441BRMZ	10BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7441BRT-R2	10BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7441BRT-REEL7	10BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7441BRT-RL2	10BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7441BRTZ-R2	10BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7441BRTZ-REEL7	10BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7442BRT-REEL	10-Bit Diff I/Put, 600KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7442BRT-REEL7	10-Bit Diff I/Put, 600KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7443BRT-REEL	10-Bit Diff I/Put, 600KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7443BRT-REEL7	10-Bit Diff I/Put, 600KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD744AH	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744AHZ	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744AQ	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744BH	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744BQ	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744BQ/+	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744CH	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744CQ	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744JCHIPS	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744JN	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744JNZ	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744JR	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744JR-EBZ	AD744JR-EBZ_A00336_EB-O8AR-1Z	EAR99	8473302000	8473301180
AD744JR-REEL	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744JR-REEL7	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744JRZ	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744JRZ-REEL	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744JRZ-REEL7	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744KN	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744KN/+	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744KNZ	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744KR	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744KR-EBZ	AD744KR-EBZ_A00336_EB-O8AR-1Z	EAR99	8473302000	8473301180
AD744KR-REEL	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744KR-REEL7	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744KRZ	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744KRZ-REEL	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744KRZ-REEL7	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744SH	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744SH/883B	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744SQ	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744SQ/883B	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744TH	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744TH/883B	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD744TQ	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD744TQ/883B	PRECISION BIPOLAR OP AMP IC	EAR99	8542330000	8542330000
AD7450ABRM	12-BIT Diff I/put, 1MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7450ABRM-REEL7	12-BIT Diff I/put, 1MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7450ABRMZ	12-BIT Diff I/put, 1MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7450ABRT-R2	12-Bit P/Diff I/Put, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7450ABRT-REEL7	12-BIT Diff I/put, 1MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7450ABRT-RL2	12-BIT Diff I/put, 1MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7450ABRTZ-REEL7	12-BIT Diff I/put, 1MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7450AR	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450ARM	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450ARM-REEL	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450ARM-REEL7	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450ARM-U1	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450ARMZ	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450ARMZ-REEL7	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450AR-REEL	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450AR-REEL7	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450AR-U1	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450ARZ	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450ARZ-REEL	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450ARZ-REEL7	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450BR	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450BRM	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450BRM-REEL	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450BRM-REEL7	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7450BRMZ	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450BR-REEL	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450BR-REEL7	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450BR-U3	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7450BRZ	3V/5V DIFFERENTIAL INPUT 12 BIT SAR IC	EAR99	8542399000	8542390000
AD7451ARM	12BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7451ARM-REEL7	12BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7451ARMZ	12BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7451ART-R2	12BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7451ART-REEL7	12BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7451ART-RL2	12BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7451ARTZ-REEL7	12BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7451BRM	12BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7451BRM-REEL7	12BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7451BRMZ	12BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7451BRT-R2	12BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7451BRT-REEL7	12BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7451BRT-RL2	12BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7451BRTZ-REEL7	12BIT PSDO Diff I/put,1Msps SAR ADC I.C.	EAR99	8542399000	8542390000
AD7452BRT-R2	12-Bit Diff I/Put, 600KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7452BRT-REEL7	12-Bit Diff I/Put, 600KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7452BRT-RL2	12-Bit Diff I/Put, 600KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7452BRTZ-R2	12-Bit Diff I/Put, 600KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7452BRTZ-REEL7	12-Bit Diff I/Put, 600KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7453ART-REEL7	12-Bit P/Diff I/Put, 600KSPS ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7453ART-RL2	12-Bit P/Diff I/Put, 600KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7453ARTZ-REEL7	12-Bit P/Diff I/Put, 600KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7453BRT-R2	12-Bit P/Diff I/Put, 600KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7453BRT-REEL	12-Bit P/Diff I/Put, 600KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7453BRT-REEL7	12-Bit P/Diff I/Put, 600KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7453BRT-RL2	12-Bit P/Diff I/Put, 600KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7453BRTZ-R2	12-Bit P/Diff I/Put, 600KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7453BRTZ-REEL7	12-Bit P/Diff I/Put, 600KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7454ARM	12-BIT Diff I/put, 300KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7454ARM-REEL7	12-BIT Diff I/put, 300KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7454ART-REEL7	12-BIT Diff I/put, 300KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7454BRM	12-BIT Diff I/put, 300KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7454BRM-REEL7	12-BIT Diff I/put, 300KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7454BRT-REEL7	12-BIT Diff I/put, 300KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7455ARM	12BIT PSDO Diff I/put, 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7455ARM-REEL7	12BIT PSDO Diff I/put, 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7455ART-REEL7	12BIT PSDO Diff I/put, 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7455BRM	12BIT PSDO Diff I/put, 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7455BRM-REEL7	12BIT PSDO Diff I/put, 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7455BRT-REEL7	12BIT PSDO Diff I/put, 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7457ART-REEL7	12-Bit P/Diff I/Put, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7457BRT-R2	12-Bit P/Diff I/Put, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7457BRT-REEL7	12-Bit P/Diff I/Put, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7457BRT-RL2	12-Bit P/Diff I/Put, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7457BRTZ-REEL7	12-Bit P/Diff I/Put, 100KSPS ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD745AN	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745AQ	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745AR	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745AR-16	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745AR-16-REEL	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745AR-16-REEL7	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745BQ	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745JCHIPS	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745JN	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745JR	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745JR-16	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745JR-16-REEL	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745JR-16-REEL7	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745JRZ-16	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745JRZ-16-REEL	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745JRZ-16-REEL7	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745KN	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745KR-16	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745KR-16-REEL	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745KR-16-REEL7	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745KRZ-16	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745KRZ-16-REEL	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745KRZ-16-REEL7	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745SCHIPS	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745SQ	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD745SQ/883B	ULTRA-LOW NOISE OP-AMP IC	EAR99	8542330000	8542330000
AD7461ARM-REEL7	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
AD7466ART-REEL	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466ART-REEL7	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BCHIPS	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRM	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRM-REEL	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRM-REEL7	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRM-U2	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRMZ	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRMZ-REEL	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRMZ-REEL7	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRT	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7466BRT-R2	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRT-REEL	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRT-REEL7	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRT-RL2	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRT-U2	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRT-U3	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRTZKL1	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRTZ-R2	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRTZ-REEL	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466BRTZ-REEL7	12 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7466-DF	DIE ON FILM FRAME - BARE DIE	EAR99	8542399000	8542390000
AD7466-DF-U1	DIE ON FILM FRAME - BARE DIE	EAR99	8542399000	8542390000
AD7466-KGD-DF	DIE ON FILM FRAME - BARE DIE	EAR99	8542399000	8542390000
AD7467ARM	10 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7467ARM-REEL	10 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7467ARM-REEL7	10 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7467BRM	10 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7467BRM-REEL	10 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7467BRM-REEL7	10 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7467BRM-U1	10 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7467BRMZ	10 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7467BRT-R2	10 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7467BRT-REEL	10 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7467BRT-REEL7	10 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7467BRT-RL2	10 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7467BRTZ-R2	10 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7467BRTZ-REEL	10 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7467BRTZ-REEL7	10 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7468ARM	8 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7468ARM-REEL	8 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7468ARM-REEL7	8 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7468BRM	8 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7468BRM-REEL	8 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7468BRM-REEL7	8 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7468BRMZ	8 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7468BRMZ-REEL	8 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7468BRMZ-REEL7	8 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7468BRT-R2	8 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7468BRT-REEL	8 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7468BRT-REEL7	8 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7468BRT-RL2	8 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7468BRTZ-REEL	8 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD7468BRTZ-REEL7	8 BIT LOW VOLTAGE LOW POWER ADC IC	EAR99	8542399000	8542390000
AD746AQ	DUAL PREC BIFET OP AMP IC	EAR99	8542330000	8542330000
AD746BQ	DUAL PREC BIFET OP-AMP IC	EAR99	8542330000	8542330000
AD746JN	DUAL PREC BIFET OP AMP IC	EAR99	8542330000	8542330000
AD746JNZ	DUAL PREC BIFET OP AMP IC	EAR99	8542330000	8542330000
AD746JR	DUAL PREC BIFET OP AMP IC	EAR99	8542330000	8542330000
AD746JR-EBZ	AD746JR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD746JR-REEL	DUAL PREC BIFET OP AMP IC	EAR99	8542330000	8542330000
AD746JR-REEL7	DUAL PREC BIFET OP AMP IC	EAR99	8542330000	8542330000
AD746JRZ	DUAL PREC BIFET OP AMP IC	EAR99	8542330000	8542330000
AD746JRZ-REEL	DUAL PREC BIFET OP AMP IC	EAR99	8542330000	8542330000
AD746JRZ-REEL7	DUAL PREC BIFET OP AMP IC	EAR99	8542330000	8542330000
AD746JZ-REEL7	DUAL PREC BIFET OP AMP IC	EAR99	8542330000	8542330000
AD746SCHIPS	DUAL PREC BIFET OP-AMP IC	EAR99	8542330000	8542330000
AD746SQ	DUAL PREC BIFET OP AMP IC	EAR99	8542330000	8542330000
AD746SQ/883B	DUAL PREC BIFET OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7470ARU	10 BIT 1.75 MSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7470ARU-REEL	10 BIT 1.75 MSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7470ARU-REEL7	10 BIT 1.75 MSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7470ARUZ	10 BIT 1.75 MSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7470ARUZ-REEL	10 BIT 1.75 MSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7470ARUZ-REEL7	10 BIT 1.75 MSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7471AR	Micropower 12-Bit Parallel ADC, 600KSPS	EAR99	8542399000	8542390000
AD7471ARU	Micropower 12-Bit Parallel ADC, 600KSPS	EAR99	8542399000	8542390000
AD7471BR	Micropower 12-Bit Parallel ADC, 600KSPS	EAR99	8542399000	8542390000
AD7471BRU	Micropower 12-Bit Parallel ADC, 600KSPS	EAR99	8542399000	8542390000
AD7471SR	Micropower 12-Bit Parallel ADC, 600KSPS	EAR99	8542399000	8542390000
AD7472AR	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472A-REEL	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472AR-REEL	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472AR-REEL7	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472ARU	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472ARU-REEL	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472ARU-REEL7	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472ARUZ	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472ARUZ-REEL	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472ARUZ-REEL7	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472ARZ	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472BR	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472BR-REEL7	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472BRU	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7472BRU-REEL	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472BRU-REEL7	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472BRUZ	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472BRUZ-REEL	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472BRUZ-REEL7	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472BRZ	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472YR	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472YR-REEL	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472YR-REEL7	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472YRU	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472YRU-REEL	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472YRU-REEL7	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472YRUZ	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7472YRZ	IC, 12 BIT 1.5MSPS PARALLEL ADC	EAR99	8542399000	8542390000
AD7475AR	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475ARM	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475ARM-REEL	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475ARM-REEL7	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475ARMZ	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475ARMZ-REEL	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475ARMZ-REEL7	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475AR-REEL	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475AR-REEL7	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475ARZ	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475BR	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475BRM	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475BRM-REEL	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475BRM-REEL7	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475BRMZ	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475BRMZKL1	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475BRMZ-REEL	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475BRMZ-REEL7	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475BR-REEL	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475BR-REEL7	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475BRZ	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475BRZ-REEL	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7475BRZ-REEL7	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475XR	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475XRM	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475XRM-REEL7	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7475XR-REEL7	IC, 1 MSPS, 12-Bit A/D Converter	EAR99	8542399000	8542390000
AD7476AAKS-500RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AAKS-5OORL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AAKS-REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AAKS-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AAKS-REEL7U1	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AAKSZ-500RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AAKSZ-REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AAKSZ-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AARM	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AARM-REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AARM-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ABKS-500RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ABKS-REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ABKS-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ABKSZ-500RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ABKSZ-REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ABKSZ-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ABRM	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ABRM-REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ABRM-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ABRMZ	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ABRMZ-REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7476ABRMZ-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476A-DBRD	EVALUATION BOARD AD7476A	EAR99	8473302000	8473301180
AD7476ART-500RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ART-REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ART-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ARTZ-500RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ARTZ-5RL7KL1	PCN 10_0009 SAMPLE FOR AD7476A RTZ-500RL7	EAR99	8542399000	8542390000
AD7476ARTZ-REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ARTZ-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ARTZ-RL7KL1	PCN10_0009 Sample for AD7476ARTZ-REEL7	EAR99	8542399000	8542390000
AD7476ASKS-REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476ASKS-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AW	IC, MCP Wafers	EAR99	8542399000	8542390000
AD7476AWYRMZ	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AWYRMZ-RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AYKS-500RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AYKS-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AYKSZ-500RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AYKSZ-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AYRM	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AYRM-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AYRMZ	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476AYRMZ-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476BKS-REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476BKS-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476BRT-REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7476BRT-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476BRTZ-R2	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476BRTZ-REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476BRTZ-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476-DBRD	EVALUATION BOARD AD7476	EAR99	8473302000	8473301180
AD7476-DBRDZ	EVALUATION BOARD I.C. AD7476	EAR99	8473302000	8473301180
AD7476SRT-500RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7476SRT-R2	IC, 12Bit 1MSPS, Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7476SRT-REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7476SRT-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7476SRTZ-500RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7476SRTZ-EP-RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7476SRTZ-R2	IC, 12Bit 1MSPS, Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7476SRTZ-REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7476SRTZ-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7476WARJZ-RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476WARTZ-REEL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476WARTZ-RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7476Z-DBRD	EVALUATION BOARD AD7476	EAR99	8473302000	8473301180
AD7477AAKS-500RL7	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477AAKS-REEL	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477AAKS-REEL7	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477AAKSZ-500RL7	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477AAKSZ-REEL	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477AAKSZ-REEL7	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477AARM	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7477AARM-REEL	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477AARM-REEL7	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477AARMZ	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477AARMZ-REEL	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477AARMZ-REEL7	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477ART-500RL7	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477ART-REEL	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477ART-REEL7	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477ARTZ-500RL7	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477ARTZ-5RL7KL1	PCN 10_0009 SAMPLE FOR AD7477A RTZ-500RL7	EAR99	8542399000	8542390000
AD7477ARTZ-REEL	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477ARTZ-REEL7	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477ASKS-REEL	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477ASKS-REEL7	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477AWARMZ	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477AWARMZ-RL	IC, 10Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7477SRT-500RL7	IC, 10Bit 1MSPS, Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7477SRT-R2	IC, 10Bit 1MSPS, Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7477SRT-REEL	IC, 10Bit 1MSPS, Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7477SRT-REEL7	IC, 10Bit 1MSPS, Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7477SRTZ-REEL	IC, 10Bit 1MSPS, Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7477SRTZ-REEL7	IC, 10Bit 1MSPS, Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7478AAKS-500RL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478AAKS-REEL	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478AAKS-REEL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7478AAKSZ-500RL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478AAKSZ-REEL	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478AAKSZ-REEL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478AARM	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478AARM-REEL	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478AARM-REEL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478AARMZ	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478AARMZ-REEL	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478AARMZ-REEL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478ART-500RL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478ART-REEL	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478ART-REEL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478ARTZ-500RL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478ARTZ-5RL7KL1	PCN 10_0009 SAMPLE FOR AD7478A RTZ-500RL7	EAR99	8542399000	8542390000
AD7478ARTZ-REEL	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478ARTZ-REEL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478ARTZ-REEL7-C	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478ASKS-REEL	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478ASKS-REEL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478AWARMZ	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478AWARMZ-RL	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478SRT-500RL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7478SRT-R2	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7478SRT-REEL	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7478SRT-REEL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7478SRTZ-REEL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7478WARTZ-RL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
AD7478WARTZ-RL7KL1	PCN 10_0009 Samples for AD7478WARTZ-RL7	EAR99	8542399000	8542390000
AD7480BRM	IC, 14-BIT LOW POWER, 100KSPS ADC	EAR99	8542399000	8542390000
AD7480BRM-REEL7	IC, 14-BIT LOW POWER, 100KSPS ADC	EAR99	8542399000	8542390000
AD7480BRT-500RL7	IC, 14-BIT LOW POWER, 100KSPS ADC	EAR99	8542399000	8542390000
AD7480BRT-REEL	IC, 14-BIT LOW POWER, 100KSPS ADC	EAR99	8542399000	8542390000
AD7482AST	IC, 12-Bit, 3 MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7482AST-U1	IC, 12-Bit, 3 MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7482ASTZ	IC, 12-Bit, 3 MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7482BST	IC, 12-Bit, 3 MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7482BST-U1	IC, 12-Bit, 3 MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7482BSTZ	IC, 12-Bit, 3 MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7483RQ	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
AD7484AST	IC, 14-Bit, 3 MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7484BST	IC, 14-Bit, 3 MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7484BST-U1	IC, 14-Bit, 3 MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7484BSTZ	IC, 14-Bit, 3 MSPS SAR ADC	3A991.c.3	8542399000	8542390000
AD7485BST	14 BIT, 1Msps, Serial ADC I.C.	3A991.c.3	8542399000	8542390000
AD7485BST-U1	14 BIT, 1Msps, Serial ADC I.C.	3A991.c.3	8542399000	8542390000
AD7485BSTZ	14 BIT, 1Msps, Serial ADC I.C.	3A991.c.3	8542399000	8542390000
AD7490ACP	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490ACP-REEL	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490ACP-REEL7	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490ARU	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490ARU-REEL	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490ARU-REEL7	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490BCP	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490BCP-REEL	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490BCP-REEL7	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490BCP-U1	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490BCP-U2	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490BCPZ	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490BCPZ-REEL7	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490BRU	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490BRU-EP-RL7	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490BRU-REEL	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490BRU-REEL7	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490BRU-U2	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490BRUZ	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490BRUZ-REEL	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7490BRUZ-REEL7	12 BIT 16 CHANNEL ADC IC	EAR99	8542399000	8542390000
AD7490SRU-EP-RL7	12 BIT 16 CHANNEL ADC IC	3A001.a.2.c	8542399000	8542390000
AD7492AR	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492AR-5	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492AR-5-REEL	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492AR-5-REEL7	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492AR-REEL	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492AR-REEL7	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARU	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARU-5	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARU-5-REEL	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARU-5-REEL7	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARU-REEL	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARU-REEL7	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARUZ	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARUZ-4	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARUZ-4REEL	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARUZ-4REEL7	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARUZ-5	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARUZ-5-REEL	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARUZ-5-REEL7	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARUZ-REEL	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARUZ-REEL7	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARZ	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARZ-5	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492ARZ-REEL	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7492ARZ-REEL7	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BR	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BR-5	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BR-5-REEL	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BR-5-REEL7	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BR-REEL	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BR-REEL7	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BRU	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BRU-5	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BRU-5-REEL	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BRU-5-REEL7	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BRU-REEL	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BRU-REEL7	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BRUZ	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BRUZ-5	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BRZ	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7492BRZ-5	IC, 1.5MSPS 12bit ADC, internal ref+clk	EAR99	8542399000	8542390000
AD7495AR	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495ARM	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495ARM-REEL	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495ARM-REEL7	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495ARMZ	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495ARMZ-REEL	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495ARMZ-REEL7	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495AR-REEL	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7495AR-REEL7	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495ARZ	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495ARZ-REEL7	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495BR	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495BRM	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495BRM-REEL	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495BRM-REEL7	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495BRMZ	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495BR-REEL	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495BR-REEL7	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495BRZ	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495BRZ-REEL	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD7495BRZ-REEL7	IC, 1MSPS, 12-Bit A/D CONVERTER	EAR99	8542399000	8542390000
AD75004KN	QUAD 12-BIT DAC, PDIP IC	EAR99	8542399000	8542390000
AD75004KNZ	QUAD 12-BIT DAC, PDIP IC	EAR99	8542399000	8542390000
AD75004KP	QUAD 12-BIT DAC IN PLCC IC	EAR99	8542399000	8542390000
AD75004KPZ	QUAD 12-BIT DAC IN PLCC IC	EAR99	8542399000	8542390000
AD75019BPX	256 Analog Switches in 16 x 16 Array IC	EAR99	8542399000	8542390000
AD75019JP	256 Analog Switches in 16 x 16 Array IC	EAR99	8542399000	8542390000
AD75019JP-2	256 Analog Switches in 16 x 16 Array IC	EAR99	8542399000	8542390000
AD75019JP-20	256 Analog Switches in 16 x 16 Array IC	EAR99	8542399000	8542390000
AD75019JP-20-REEL	256 Analog Switches in 16 x 16 Array IC	EAR99	8542399000	8542390000
AD75019JP-8V	256 Analog Switches in 16 x 16 Array IC	EAR99	8542399000	8542390000
AD75019JP-8V-REEL	256 Analog Switches in 16 x 16 Array IC	EAR99	8542399000	8542390000
AD75019JP-REEL	256 Analog Switches in 16 x 16 Array IC	EAR99	8542399000	8542390000
AD75019JPZ	256 Analog Switches in 16 x 16 Array IC	EAR99	8542399000	8542390000
AD75019JPZ-REEL	256 Analog Switches in 16 x 16 Array IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD75019X-CHIPS	256 Analog Switches in 16 x 16 Array IC	EAR99	8542399000	8542390000
AD7501JCHIPS	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7501JD	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7501JN	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7501JN/+	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7501JNZ	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7501JQ	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7501JQ/+	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7501KN	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7501KN/+	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7501KNZ	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7501KQ	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7501SCHIPS	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7501SE	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7501SE/883B	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7501SQ	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7501SQ/883B	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502JCHIPS	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502JN	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502JN/+	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502JNZ	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502JQ	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502KD	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502KN	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502KN/+	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502KNZ	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502KQ	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502KQ/+	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502SCHIPS	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502SE	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502SE/883B	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502SQ	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7502SQ/883B	CMOS Dual 4 Channel Analog Multiplexer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7503JCHIPS	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503JD	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503JN	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503JN/+	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503JNZ	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503JNZKL1	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503JQ	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503JQ/+	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503KN	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503KN/+	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503KNZ	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503KQ	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503KQ-SP203	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503SCHIPS	MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7503SE	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503SE/883B	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503SQ	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7503SQ/883B	IC, 8 - Channel Analog Multiplexer	EAR99	8542399000	8542390000
AD7506JCHIPS	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506JD	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506JN	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506JN/+	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506JNZ	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506JQ	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506KD	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506KN	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506KN/+	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506KNZ	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506KQ	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506KQ-SP202	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506SCHIPS	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506SD	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506SD/883B	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506SE	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506SE/883B	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506SQ	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506SQ/883B	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506TD	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506TE	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506TE/883B	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506TQ	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7506TQ/883B	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507JCHIPS	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507JD	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507JN	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507JN/+	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507JQ	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507KD	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507KN	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7507KN/+	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507KQ	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507SCHIPS	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507SD/883B	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507SE	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507SE/883B	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507SQ	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507SQ/883B	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507TD	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507TD/883B	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507TE	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507TE/883B	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507TQ	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD7507TQ/883B	CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
AD75089APX	IC, OCTAL 12-BIT DAC	EAR99	8542399000	8542390000
AD7510DIJCHIPS	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIJD	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIJN	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIJN/+	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIJNZ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIJP	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIJQ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIJQ/+	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIKD	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIKN	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIKN/+	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIKNZ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIKP	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIKP-REEL	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIKPZ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIKQ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DIKQ/+	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7510DISCHIPS	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DISE/883B	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DISQ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510DISQ/883B	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7510JN	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DIJCHIPS	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DIJD	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DIJN	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DIJN/+	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DIJNZ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DIJP	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DIJQ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DIKN	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DIKN/+	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DIKNZ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DIKP	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DIKP-REEL	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DIKPZ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DIKQ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DIKQ/+	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DISE	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DISE/883B	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DISQ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DISQ/883B	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DITE	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7511DITQ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7511DITQ/883B	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIJCHIPS	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIJD	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIJN	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIJN/+	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIJNZ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIJP	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIJP-REEL	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIJPZ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIJQ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIJQ/+	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIJQ-SP007	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIKD	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIKN	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIKN/+	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIKNZ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIKP	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIKP-REEL	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIKPZ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIKPZ-REEL	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIKQ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DIKQ/+	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DISCHIPS	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DISE	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7512DISE/883B	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DISQ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DISQ/883B	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DITE	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DITE/883B	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DITQ	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7512DITQ/883B	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
AD7517ARQZ	DTS,10-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
AD7520JD	IC, CMOS 10 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7520JN	IC, CMOS 10 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7520JQ	IC, CMOS 10 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7520KD	IC, CMOS 10 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7520KN	IC, CMOS 10 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7520KQ	IC, CMOS 10 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7520LN	IC, CMOS 10 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7520LQ	IC, CMOS 10 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7520SD	IC, CMOS 10 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7520SQ	IC, CMOS 10 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7520SQ/883B	IC, CMOS 10 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7520TQ	IC, CMOS 10 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7520TQ/883B	IC, CMOS 10 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7520UQ	IC, CMOS 10 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7520UQ/883B	IC, CMOS 10 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7521JN	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7521JQ	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7521KD	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7521KN	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7521KQ	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7521LD	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7521LN	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7521LQ	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7521SQ	12-Bit D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7521SQ/883B	12-Bit D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7521TQ	12-Bit D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7521TQ/883B	12-Bit D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7521UQ	12-Bit D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7521UQ/883B	12-Bit D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7522JD	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7522JN	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7522JN/+	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7522JQ	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7522KN	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7522KN/+	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7522KQ	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7522LD	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7522LN	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7522LQ	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7522LQ/+	12-Bit D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7522SCHIPS	12-Bit D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7522SQ/883B	12-Bit D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7522TQ	12-Bit D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7522TQ/883B	12-Bit D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7522UD/883B	12-Bit D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7522UQ	12-Bit D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7522UQ/883B	12-Bit D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7523JCHIPS	8 BIT DAC IC	EAR99	8542399000	8542390000
AD7523JN	8 BIT DAC IC	EAR99	8542399000	8542390000
AD7523JN/+	8 BIT DAC IC	EAR99	8542399000	8542390000
AD7523KN	8 BIT DAC IC	EAR99	8542399000	8542390000
AD7523KN/+	8 BIT DAC IC	EAR99	8542399000	8542390000
AD7523LN	8 BIT DAC IC	EAR99	8542399000	8542390000
AD7524ACHIPS	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524AD	8 BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524AQ	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524AQ/+	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524BD	8 BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524BQ	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524BQ/+	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524CQ	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524CQ/+	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524JN	8 BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524JN/+	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524JNZ	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524JNZKL1	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524JP	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524JP-REEL	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7524JPZ	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524JPZ-REEL	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524JR	8 BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524JR-REEL	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524JR-REEL7	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524JRZ	8 BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524JRZ-REEL	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524JRZ-REEL7	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524KN	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524KN/+	8 BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524KNZ	8 BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524KP	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524KP-REEL	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524KPZ	8 BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524KPZ-REEL	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524LN	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524LN/+	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524LNZ	8 BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524LP	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524LP-REEL	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524LPZ	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524LPZ-REEL	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524SCHIPS	8-BIT LATCHED DAC IC	EAR99	8542399000	8542390000
AD7524SE	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
AD7524SE/883B	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
AD7524SQ	8 BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
AD7524SQ/883B	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
AD7524SRZ-EP-RL7	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
AD7524TCHIPS	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
AD7524TE	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
AD7524TE/883B	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
AD7524TQ	8 BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
AD7524TQ/883B	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
AD7524UE	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
AD7524UE/883B	8 BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
AD7524UQ	8-BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
AD7524UQ/883B	8 BIT LATCHED DAC IC	3A001.a.2.c	8542399000	8542390000
AD7525ACHIPS	CMOS MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7525BQ	CMOS MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7525BQ/+	CMOS MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7525CQ	CMOS MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7525KN	CMOS MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7525LN	CMOS MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7525TD	CMOS MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
AD7525TQ	CMOS MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
AD7525TQ/+	CMOS MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
AD7525UD	CMOS MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
AD7525UQ	CMOS MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
AD7528ACHIPS	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7528AQ	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528AQ/+	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528BCHIPS	CMOS CHIPS IC	EAR99	8542399000	8542390000
AD7528BQ	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528CQ	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528CQ/+	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528JN	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528JN/+	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528JNZ	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528JP	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528JP-REEL	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528JPZ	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528JPZ-REEL	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528JR	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528JR-REEL	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528JR-REEL7	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528JRZ	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528JRZKL1	PCN 10_0117 Samples for AD7528JRZ	EAR99	8542399000	8542390000
AD7528JRZ-REEL	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528JRZ-REEL7	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528KN	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528KN/+	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528KNZ	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528KP	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528KP-REEL	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528KPZ	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528KPZ-REEL	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528KR	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528LN	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528LN/+	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528LNZ	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528LP	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528LPZ	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528LR	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528LR-REEL	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528LRS	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528LRS-REEL	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528LRZ	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528LRZKL1	PCN 10_0117 SAMPLE FOR AD7528LRZ	EAR99	8542399000	8542390000
AD7528LRZ-REEL	IC, 8-Bit Buffered Multiplying DAC	EAR99	8542399000	8542390000
AD7528SCHIPS	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7528SE	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7528SE/883B	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7528SQ	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7528SQ/883B	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7528TCHIPS	CMOS CHIPS IC	3A001.a.2.c	8542399000	8542390000
AD7528TE	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7528TE/883B	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7528TQ	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7528TQ/883B	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7528UE	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7528UE/883B	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7528UQ	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7528UQ/883B	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7530JN	10-BIT D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7530KN	10-BIT D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7530LN	10-BIT D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7531JD	12-BIT D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7531JN	12-BIT D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7531KD	12-BIT D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7531KN	12-BIT D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7531LD	12-BIT D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7531LN	12-BIT D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7533ACHIPS	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533AQ	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533BCHIPS	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533BQ	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533CD	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533CQ	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533CQ/+	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533JN	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533JN/+	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533JNZ	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533JP	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533JP-REEL	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533JPZ	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533JPZ-REEL	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533KN	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533KN/+	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533KNZ	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533KP	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533KP-REEL	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533KPZ	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533KPZ-REEL	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533KR	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533KR-REEL	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533KRZ	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533KRZKL1	PCN 10_0117 Samples for AD7533KRZ	EAR99	8542399000	8542390000
AD7533KRZ-REEL	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533LN	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533LN/+	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533LNZ	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533LP	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533LP-REEL	IC, Low Cost, 10-Bit Multiplying DAC	EAR99	8542399000	8542390000
AD7533SCHIPS	IC, Low Cost, 10-Bit Multiplying DAC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7533SD	IC, Low Cost, 10-Bit Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7533SE	IC, Low Cost, 10-Bit Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7533SE/883B	IC, Low Cost, 10-Bit Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7533SQ	IC, Low Cost, 10-Bit Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7533SQ/883B	IC, Low Cost, 10-Bit Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7533TCHIPS	IC, Low Cost, 10-Bit Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7533TE/883B	IC, Low Cost, 10-Bit Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7533TQ	IC, Low Cost, 10-Bit Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7533TQ/883B	IC, Low Cost, 10-Bit Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7533UE/883B	IC, Low Cost, 10-Bit Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7533UQ	IC, Low Cost, 10-Bit Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7533UQ/883B	IC, Low Cost, 10-Bit Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7533-WAFER	Bare Die Wafer	EAR99	8542399000	8542390000
AD7534	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534ACHIPS	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534AD	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534AQ	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534BD	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534BQ	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534BQ/+	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534JN	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534JN/+	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534JNZ	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534JNZ/+	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534JP	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534JP-REEL	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534JPZ	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534JPZ-REEL	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534KN	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534KN/+	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534KNZ	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7534KP	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534KP-REEL	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534KPZ	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534SE	µP-Compatible 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7534SQ	µP-Compatible 14-Bit CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7534SQ/883B	µP-Compatible 14-Bit CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7534TD/883B	µP-Compatible 14-Bit CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7534TQ	µP-Compatible 14-Bit CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7534TQ/883B	µP-Compatible 14-Bit CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7535ACHIPS	AD7535ACHIPS IC	EAR99	8542399000	8542390000
AD7535AD	14-BIT MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7535AQ	14-BIT MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7535BQ	14-BIT MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7535BQ/+	14-BIT MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7535JN	14-BIT MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7535JNZ	14-BIT MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7535JP	14-BIT MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7535JP-REEL	14-BIT MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7535JPZ	14-BIT MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7535KN	14-BIT MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7535KNZ	14-BIT MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7535KP	14-BIT MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7535KP-REEL	14-BIT MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7535SCHIPS	14-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
AD7535SD	14-BIT MULTIPLYING DAC IC	EAR99	8542399000	8542390000
AD7535SE	14-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
AD7535SE/883B	14-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
AD7535SQ	14-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
AD7535SQ/883B	14-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
AD7535TCHIPS	14-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
AD7535TE	14-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
AD7535TE/883B	14-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
AD7535TQ	14-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
AD7535TQ/883B	14-BIT MULTIPLYING DAC IC	3A001.a.2.c	8542399000	8542390000
AD7536ACHIPS	IC, 14-Bit, Multiplying Iout, 8-bit bus	EAR99	8542399000	8542390000
AD7536AQ	IC, 14-Bit, Multiplying Iout, 8-bit bus	EAR99	8542399000	8542390000
AD7536BD	IC, 14-Bit, Multiplying Iout, 8-bit bus	EAR99	8542399000	8542390000
AD7536BQ	IC, 14-Bit, Multiplying Iout, 8-bit bus	EAR99	8542399000	8542390000
AD7536JN	IC, 14-Bit, Multiplying Iout, 8-bit bus	EAR99	8542399000	8542390000
AD7536JP	IC, 14-Bit, Multiplying Iout, 8-bit bus	EAR99	8542399000	8542390000
AD7536KN	IC, 14-Bit, Multiplying Iout, 8-bit bus	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7536KP	IC, 14-Bit, Multiplying Iout, 8-bit bus	EAR99	8542399000	8542390000
AD7536SE	IC, 14-Bit, Multiplying Iout, 8-bit bus	3A001.a.2.c	8542399000	8542390000
AD7536SQ	IC, 14-Bit, Multiplying Iout, 8-bit bus	3A001.a.2.c	8542399000	8542390000
AD7536SQ/883B	IC, 14-Bit, Multiplying Iout, 8-bit bus	3A001.a.2.c	8542399000	8542390000
AD7536TE	IC, 14-Bit, Multiplying Iout, 8-bit bus	3A001.a.2.c	8542399000	8542390000
AD7536TE/883B	IC, 14-Bit, Multiplying Iout, 8-bit bus	3A001.a.2.c	8542399000	8542390000
AD7536TQ	IC, 14-Bit, Multiplying Iout, 8-bit bus	3A001.a.2.c	8542399000	8542390000
AD7536TQ/883B	IC, 14-Bit, Multiplying Iout, 8-bit bus	3A001.a.2.c	8542399000	8542390000
AD7537ACHIPS	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537AQ	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537BQ	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537CQ	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537JN	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537JN/+	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537JNZ	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537JP	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537JP-REEL	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537JPZ	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537JPZ-REEL	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537JR	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537JR-REEL	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537JRZ	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537JRZ-REEL	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537KN	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537KN/+	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537KNZ	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537KP	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537KP-REEL	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537KPZ	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7537KPZ-REEL	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537KR	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537KR-REEL	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537KRZ	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537LN	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537LN/+	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537LNZ	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537LP	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537LP-REEL	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537LPZ	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537LPZ-REEL	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7537SE	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
AD7537SE/883B	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
AD7537SQ	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
AD7537SQ/883B	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
AD7537TE	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
AD7537TE/883B	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
AD7537TQ	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
AD7537TQ/883B	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
AD7537UE	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
AD7537UE/883B	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
AD7537UQ	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
AD7537UQ/883B	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c	8542399000	8542390000
AD7538AQ	IC, LC2MOS µP-compatible, 14-bit DAC	EAR99	8542399000	8542390000
AD7538BQ	IC, LC2MOS µP-compatible, 14-bit DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7538JN	IC, LC2MOS µP-compatible, 14-bit DAC	EAR99	8542399000	8542390000
AD7538JNZ	IC, LC2MOS µP-compatible, 14-bit DAC	EAR99	8542399000	8542390000
AD7538JR	IC, LC2MOS µP-compatible, 14-bit DAC	EAR99	8542399000	8542390000
AD7538JR-REEL	IC, LC2MOS µP-compatible, 14-bit DAC	EAR99	8542399000	8542390000
AD7538JRZ	IC, LC2MOS µP-compatible, 14-bit DAC	EAR99	8542399000	8542390000
AD7538JRZ-REEL	IC, LC2MOS µP-compatible, 14-bit DAC	EAR99	8542399000	8542390000
AD7538JRZ-RLKL1	PCN 10_0117 Samples for AD7538JRZ-REEL	EAR99	8542399000	8542390000
AD7538KN	IC, LC2MOS µP-compatible, 14-bit DAC	EAR99	8542399000	8542390000
AD7538KNZ	IC, LC2MOS µP-compatible, 14-bit DAC	EAR99	8542399000	8542390000
AD7538KR	IC, LC2MOS µP-compatible, 14-bit DAC	EAR99	8542399000	8542390000
AD7538KR-REEL	IC, LC2MOS µP-compatible, 14-bit DAC	EAR99	8542399000	8542390000
AD7538KRZ	IC, LC2MOS µP-compatible, 14-bit DAC	EAR99	8542399000	8542390000
AD7538KRZ-REEL	IC, LC2MOS µP-compatible, 14-bit DAC	EAR99	8542399000	8542390000
AD7538SQ	IC, LC2MOS µP-compatible, 14-bit DAC	3A001.a.2.c	8542399000	8542390000
AD7538TQ	IC, LC2MOS µP-compatible, 14-bit DAC	3A001.a.2.c	8542399000	8542390000
AD7538TQ/883B	IC, LC2MOS µP-compatible, 14-bit DAC	3A001.a.2.c	8542399000	8542390000
AD7541AACHIPS	DAC IC AD7541A	EAR99	8542399000	8542390000
AD7541AAQ	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AAQ/+	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541ABQ	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541ABQ/+	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541ACHIPS	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AJN	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AJN/+	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AJNZ	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AJP	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AJP-REEL	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AJPZ	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AJPZ-REEL	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AJR	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AKN	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AKN/+	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AKNZ	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AKP	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7541AKP-REEL	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AKPZ	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AKPZ-REEL	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AKR	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AKR-REEL	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AKR-REEL7	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AKRZ	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AKRZ-REEL	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AKRZ-REEL7	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541AQ	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541ASCHIPS	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541ASE	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7541ASE/883B	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7541ASQ	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7541ASQ/883B	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7541ATE	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7541ATE/883B	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7541ATQ	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7541ATQ/883B	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7541BD	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541BQ	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541JN	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541JN/+	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541KN	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541KN/+	IC, 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7541SD	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7541SQ	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7541SQ/883B	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7541TQ	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7541TQ/883B	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7542ACHIPS	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542AD	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542AQ	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542AQ/+	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542BD	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542BQ	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542BQ/+	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542FP	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542GBD	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542GBQ	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7542GBQ/+	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542GKN	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542GKN/+	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542GKNZ	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542GTD	12-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7542GTQ	12-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7542GTQ/883B	12-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7542JN	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542JN/+	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542JNZ	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542JP	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542JP-REEL	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542JPZ	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542JPZREEL	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542JPZ-REEL	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542KN	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542KN/+	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542KNZ	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542KP	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542KP-REEL	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542KPZ	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542KPZ-REEL	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542KR	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542KRZ	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542SCHIPS	12-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7542SD/883B	12-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7542SE	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
AD7542SQ	12-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7542SQ/883B	12-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7542TE	12-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7542TE/883B	12-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7542TQ	12-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7542TQ/883B	12-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7543ACHIPS	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543AD	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543AQ	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543AQ/+	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543BQ	12-BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543BQ/+	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543BQ-SP005	12-BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543GBD	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543GBQ	12-BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543GKN	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543GKNZ	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543GKR	12-BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543GKR-REEL	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543GKR-REEL7	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543GKRZ	12-BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543GKRZ-REEL	12-BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543GKRZ-REEL7	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543GTQ	12 BIT SERIAL DAC IC	3A001.a.2.c	8542399000	8542390000
AD7543GTQ/883B	12 BIT SERIAL DAC IC	3A001.a.2.c	8542399000	8542390000
AD7543JN	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543JN/+	12-BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543JNZ	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543JP	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543JP-REEL	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543JP-REEL7	12-BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543JPZ	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543JPZ-REEL	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543KN	12-BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543KN/+	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543KNZ	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543KP	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543KP-REEL	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543KPZ	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7543KR	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543KR-REEL	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543KRZ	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543KRZ-REEL	12 BIT SERIAL DAC IC	EAR99	8542399000	8542390000
AD7543SCHIPS	12 BIT SERIAL DAC IC	3A001.a.2.c	8542399000	8542390000
AD7543SD	12 BIT SERIAL DAC IC	3A001.a.2.c	8542399000	8542390000
AD7543SE	12 BIT SERIAL DAC IC	3A001.a.2.c	8542399000	8542390000
AD7543SE/883B	12 BIT SERIAL DAC IC	3A001.a.2.c	8542399000	8542390000
AD7543SQ/883B	12 BIT SERIAL DAC IC	3A001.a.2.c	8542399000	8542390000
AD7543TE	12 BIT SERIAL DAC IC	3A001.a.2.c	8542399000	8542390000
AD7543TE/883B	12 BIT SERIAL DAC IC	3A001.a.2.c	8542399000	8542390000
AD7543TQ	12-BIT SERIAL DAC IC	3A001.a.2.c	8542399000	8542390000
AD7543TQ/883B	12 BIT SERIAL DAC IC	3A001.a.2.c	8542399000	8542390000
AD7544JN	CMOS CONVERTER IC	EAR99	8542399000	8542390000
AD7544KN	CMOS CONVERTER IC	EAR99	8542399000	8542390000
AD7545AACHIPS	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545ABCHIPS	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545ABQ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545ACE	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545ACHIPS	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545ACQ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545ACQ/+	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545AKN	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545AKNZ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545AKP	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545AKP-REEL	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545AKPZ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545AKPZ-REEL	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545AKR	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545AKR-REEL	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545AKR-REEL7	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545AKRZ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545AKRZ-REEL	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545AKRZ-REEL7	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545ALN	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545ALN/+	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545ALNZ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545ALP	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545ALP-REEL	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545ALPZ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545ALPZ-REEL	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545AQ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545ATCHIPS	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545ATE	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545ATE/883B	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545ATQ	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545ATQ/883B	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545ATSHIPS	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545AUE	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7545AUE/883B	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545AUQ	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545AUQ/883B	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545BQ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545BQ/+	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545CQ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545GCQ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545GLN	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545GLNZ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545GUQ	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545GUQ/883B	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545JN	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545JN/+	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545JNZ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545JP	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545JP-REEL	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545JPZ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545JPZ-REEL	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545KN	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545KN/+	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545KNZ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545KP	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545LN	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545LN/+	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545LNZ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545LP	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545LP-REEL	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545LPZ	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545LPZ-REEL	12-BIT CMOS DAC IC	EAR99	8542399000	8542390000
AD7545SE/883B	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545SQ	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545SQ/883B	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545TE	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545TE/883B	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545TQ	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545TQ/883B	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545UE/883B	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545UQ	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7545UQ/883B	12-BIT CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7546AD	16-BIT DAC IC	EAR99	8542399000	8542390000
AD7546AQ	16 BIT DAC IC	EAR99	8542399000	8542390000
AD7546BD/+	16-BIT DAC IC	EAR99	8542399000	8542390000
AD7546BQ	16-BIT DAC IC	EAR99	8542399000	8542390000
AD7546BQ/+	16-BIT DAC IC	EAR99	8542399000	8542390000
AD7546JN	16-BIT DAC IC	EAR99	8542399000	8542390000
AD7546KN	16-BIT DAC IC	EAR99	8542399000	8542390000
AD7546KN/+	16-BIT DAC IC	EAR99	8542399000	8542390000
AD7547ACHIPS	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547AQ	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7547AQ/+	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547BQ	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547BQ/+	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547CQ	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547JN	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547JN/+	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547JNZ	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547JP	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547JP-REEL	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547JPZ	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547JPZ-REEL	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547JR	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547JR-REEL	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547JRZ	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547JRZ-REEL	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547KN	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547KN/+	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547KNZ	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547KP	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547KP-REEL	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547KPZ	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547KPZ-REEL	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547KR-REEL	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547LN	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547LN/+	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547LNZ	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547LP	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547LP-REEL	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547LPZ	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547LPZ-REEL	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547LR	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547LR-REEL	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547LRZ	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547LRZ-REEL	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD7547SCHIPS	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7547SE	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7547SE/883B	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7547SQ	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7547SQ/883B	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7547TE	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7547TE/883B	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7547TQ	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7547TQ/883B	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7547UE	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7547UE/883B	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7547UQ	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7547UQ/883B	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7548ACHIPS	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548AQ	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7548AQ/+	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548BQ	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548BQ/+	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548JN	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548JN/+	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548JNZ	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548JP	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548JP-REEL	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548JPZ	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548JPZ-REEL	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548JR	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548JR-REEL	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548JR-REEL7	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548JRZ	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548JRZ-REEL	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548JRZ-REEL7	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548KN	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548KN/+	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548KNZ	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548KP	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548KP-REEL	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548KPZ	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548KPZ-REEL	12-BIT CMOS D/A CONVERTER IC	EAR99	8542399000	8542390000
AD7548SE	12-BIT CMOS D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7548SE/883B	12-BIT CMOS D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7548SQ	12-BIT CMOS D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7548SQ/883B	12-BIT CMOS D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7548TE	12-BIT CMOS D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7548TE/883B	12-BIT CMOS D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7548TQ	12-BIT CMOS D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7548TQ/883B	12-BIT CMOS D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7549ACHIPS	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549AQ	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549BD	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549BQ	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549JN	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549JN/+	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549JNZ	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549JP	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549JP-REEL	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549JPZ	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549JPZ-REEL	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549KN	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549KN/+	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549KNZ	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549KP	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549KP-REEL	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549KPZ	DUAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7549SCHIPS	DUAL 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7549SD/883B	DUAL 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7549SE	DUAL 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7549SE/883B	DUAL 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7549SQ	DUAL 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7549SQ/883B	DUAL 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7549TE	DUAL 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7549TE/883B	DUAL 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7549TQ	DUAL 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7549TQ/883B	DUAL 12-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7550BD	CMOS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7550BQ	CMOS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7550BQ/+	CMOS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7552KN	CMOS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7552KN/+	CMOS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7564AR-B	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564AR-BREEL	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564ARS-B	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564ARS-BREEL	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564ARSZ-B	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564ARSZ-BREEL	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564ARZ-B	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564ARZ-BREEL	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564BN	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564BNZ	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564BR	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564BR-REEL	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564BRS	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564BRS-REEL	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564BRSZ	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564BRZ	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7564BRZ-REEL	12-BIT 3V/5V D/A I.C.	EAR99	8542399000	8542390000
AD7568BCHIPS	OCTAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7568BP	OCTAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7568BP-REEL	OCTAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7568BPZ	OCTAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7568BPZ-REEL	OCTAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7568BS	OCTAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7568BS-REEL	OCTAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7568BSZ	OCTAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7568BSZ-REEL	OCTAL 12-BIT DAC IC	EAR99	8542399000	8542390000
AD7569ACHIPS	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569AQ	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569BN	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569BNZ	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569BQ	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569BR	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569BR-REEL	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569BRZ	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569JN	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7569JNZ	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569JP	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569JP-REEL	8-BIT CMOS 1/0 PORT IC	EAR99	8542399000	8542390000
AD7569JPZ	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569JPZ-REEL	8-BIT CMOS 1/0 PORT IC	EAR99	8542399000	8542390000
AD7569JR	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569JR-REEL	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569JRZ	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569JRZ-REEL	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569KN	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569KNZ	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569KP	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569KP-REEL	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569KPZ	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569KPZ-REEL	8-BIT CMOS I/O PORT IC	EAR99	8542399000	8542390000
AD7569SE/883B	8-BIT CMOS I/O PORT IC	3A001.a.2.c	8542399000	8542390000
AD7569SQ	8-BIT CMOS I/O PORT IC	3A001.a.2.c	8542399000	8542390000
AD7569SQ/883B	8-BIT CMOS I/O PORT IC	3A001.a.2.c	8542399000	8542390000
AD7569TE/883B	8-BIT CMOS I/O PORT IC	3A001.a.2.c	8542399000	8542390000
AD7569TQ	8-BIT CMOS I/O PORT IC	3A001.a.2.c	8542399000	8542390000
AD7569TQ/883B	8-BIT CMOS I/O PORT IC	3A001.a.2.c	8542399000	8542390000
AD7570BCPZ-U4	Industrial Current/Voltage Output Driver	EAR99	8542399000	8542390000
AD7572AACHIPS	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AAN03	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AAN10	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AANZ03	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AANZ10	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AAQ03	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AAR03	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AAR03-REEL	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AAR03Z-REEL	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AARZ03	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AARZ03-REEL	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572ACHIPS/KK	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AE12	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7572AJN03	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AJN10	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AJNZ03	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AJNZ10	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AJR03	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AJR03-REEL	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AJR10	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AJR10-REEL	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AJR10-REEL7	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AJR10Z	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AJR10Z-REEL	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AJR10Z-REEL7	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AJRZ03	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AJRZ10	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AJRZ10-REEL	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AJRZ10-REEL7	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572ALN03	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572ALN10	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572ALNZ03	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572ALNZ10	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572ALR03	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572ALR10	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572ALR10-REEL	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AQ05	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572AQ12	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7572ASQ03	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
AD7572BQ05	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572BQ12	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572CQ05	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572CQ12	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572CQ12/+	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572JN05	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572JN05Z	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572JN12	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572JNZ05	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572JNZ12	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572JP05	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572JP12	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572KN05	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572KN12	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572KNZ12	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572KP05	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572LN05	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572LN05Z	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572LN12	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572LNZ05	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572LNZ12	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572LP05	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572LPZ05	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572SE05	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7572SQ05	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
AD7572SQ05/883B	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
AD7572SQ12	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
AD7572SQ12/883B	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
AD7572TE05	LC2MOS Complete, High Speed 12-Bit ADC	EAR99	8542399000	8542390000
AD7572TQ05	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
AD7572TQ05/883B	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
AD7572TQ12	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
AD7572UE05/883B	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
AD7572UE12	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
AD7572UQ05/883B	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c	8542399000	8542390000
AD7574ACHIPS	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7574AD	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7574AQ	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7574BD	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7574BQ	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7574BQ/+	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7574JN	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7574JN/+	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7574JNZ	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7574JR	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7574KN	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7574KNZ	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7574SCHIPS	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7574SD	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7574SE/883B	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7574SQ	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7574SQ/883B	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7574TD	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7574TE/883B	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7574TQ	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7574TQ/883B	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7575ACHIPS	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575AQ	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575BCHIPS	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575BQ	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575JN	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575JNZ	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575JP	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7575JP-REEL	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575JPZ	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575JPZ-REEL	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575JR	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575JRZ	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575KN	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575KNZ	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575KP	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575KP-REEL	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575KPZ	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575KPZ-REEL	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7575SCHIPS	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7575SE	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7575SQ	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7575SQ/883B	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7575TQ	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7575TQ/883B	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7576ACHIPS	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7576AQ	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7576BQ	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7576JN	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7576JP	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7576JP-REEL	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7576KN	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7576KP	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7576KP-REEL	8-Bit Analog-to-Digital Converter IC	EAR99	8542399000	8542390000
AD7576SCHIPS	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7576SE/883B	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7576SQ	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7576SQ/883B	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7576TE/883B	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7576TQ	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7576TQ/883B	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c	8542399000	8542390000
AD7578BCHIPS	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7578BD	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7578BQ	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7578KN	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7578KN/+	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7578KNZ	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7578TD	12-BIT ADC IC	3A001.a.2.c	8542399000	8542390000
AD7578TD/883B	12-BIT ADC IC	3A001.a.2.c	8542399000	8542390000
AD7578TQ	12-BIT ADC IC	3A001.a.2.c	8542399000	8542390000
AD7578TQ/883B	12-BIT ADC IC	3A001.a.2.c	8542399000	8542390000
AD7578TQ/88B	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7579AQ	10-BIT DAC IC	EAR99	8542399000	8542390000
AD7579BQ	10-BIT DAC IC	EAR99	8542399000	8542390000
AD7579JN	10-BIT DAC IC	EAR99	8542399000	8542390000
AD7579JN/+	10-BIT DAC IC	EAR99	8542399000	8542390000
AD7579JNZ	10-BIT DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7579JP	10-BIT DAC IC	EAR99	8542399000	8542390000
AD7579JPZ	10-BIT DAC IC	EAR99	8542399000	8542390000
AD7579KN	10-BIT DAC IC	EAR99	8542399000	8542390000
AD7579KNZ	10-BIT DAC IC	EAR99	8542399000	8542390000
AD7579KP	10-BIT DAC IC	EAR99	8542399000	8542390000
AD7579SE	10-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7579SE/883B	10-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7579SQ/883B	10-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7580AQ	IC, LC2MOS 10-Bit Sampling A/D Converter	EAR99	8542399000	8542390000
AD7580BQ	IC, LC2MOS 10-Bit Sampling A/D Converter	EAR99	8542399000	8542390000
AD7580JN	IC, LC2MOS 10-Bit Sampling A/D Converter	EAR99	8542399000	8542390000
AD7580JNZ	IC, LC2MOS 10-Bit Sampling A/D Converter	EAR99	8542399000	8542390000
AD7580JP	IC, LC2MOS 10-Bit Sampling A/D Converter	EAR99	8542399000	8542390000
AD7580JP-REEL	IC, LC2MOS 10-Bit Sampling A/D Converter	EAR99	8542399000	8542390000
AD7580JPZ	IC, LC2MOS 10-Bit Sampling A/D Converter	EAR99	8542399000	8542390000
AD7580KN	IC, LC2MOS 10-Bit Sampling A/D Converter	EAR99	8542399000	8542390000
AD7580KNZ	IC, LC2MOS 10-Bit Sampling A/D Converter	EAR99	8542399000	8542390000
AD7580KP	IC, LC2MOS 10-Bit Sampling A/D Converter	EAR99	8542399000	8542390000
AD7580KPZ	IC, LC2MOS 10-Bit Sampling A/D Converter	EAR99	8542399000	8542390000
AD7580SE	IC, LC2MOS 10-Bit Sampling A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7580SE/883B	IC, LC2MOS 10-Bit Sampling A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7580SQ	IC, LC2MOS 10-Bit Sampling A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7580SQ/883B	IC, LC2MOS 10-Bit Sampling A/D Converter	3A001.a.2.c	8542399000	8542390000
AD7581ACHIPS	8-BIT ADC IC	EAR99	8542399000	8542390000
AD7581AQ	8-BIT ADC IC	EAR99	8542399000	8542390000
AD7581BD	8-BIT ADC IC	EAR99	8542399000	8542390000
AD7581BQ	8 BIT ADC IC	EAR99	8542399000	8542390000
AD7581BQ/+	8-BIT ADC IC	EAR99	8542399000	8542390000
AD7581CD	8-BIT ADC IC	EAR99	8542399000	8542390000
AD7581CQ	8 BIT ADC IC	EAR99	8542399000	8542390000
AD7581HN/+	8-BIT ADC IC	EAR99	8542399000	8542390000
AD7581JN	8-BIT ADC IC	EAR99	8542399000	8542390000
AD7581JN/+	8-BIT ADC IC	EAR99	8542399000	8542390000
AD7581JNZ	8-BIT ADC IC	EAR99	8542399000	8542390000
AD7581JP	8-BIT ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7581KN	8-BIT ADC IC	EAR99	8542399000	8542390000
AD7581KN/+	8-BIT ADC IC	EAR99	8542399000	8542390000
AD7581KNZ	8-BIT ADC IC	EAR99	8542399000	8542390000
AD7581LN	8-BIT ADC IC	EAR99	8542399000	8542390000
AD7581LN/+	8-BIT ADC IC	EAR99	8542399000	8542390000
AD7581LNZ	8-BIT ADC IC	EAR99	8542399000	8542390000
AD7582BCHIPS	CMOS 12-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7582BD	CMOS 12-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7582BQ	CMOS 12-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7582BQ/+	CMOS 12-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7582KN	CMOS 12-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7582KN/+	CMOS 12-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7582KNZ	CMOS 12-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7582KP	CMOS 12-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7582KP-REEL	CMOS 12-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7582KPZ	CMOS 12-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7582TD	CMOS 12-BIT A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7582TD/883B	CMOS 12-BIT A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7582TE	CMOS 12-BIT A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7582TE/883B	CMOS 12-BIT A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7582TQ	CMOS 12-BIT A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7582TQ/883B	CMOS 12-BIT A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7586JD	12 BIT 1µS ADC IC	EAR99	8542399000	8542390000
AD7586JN	12 BIT 1µS ADC IC	EAR99	8542399000	8542390000
AD7586KD	12 BIT 1µS ADC IC	EAR99	8542399000	8542390000
AD7586KN	12 BIT 1µS ADC IC	EAR99	8542399000	8542390000
AD7590DIBCHIPS	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7590DIBQ	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7590DIKN	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7590DIKN/+	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7590DIKNZ	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7590DIKP	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7590DIKP-REEL	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7590DIKPZ	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7590DIKPZ-REEL	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7590DITCHIPS	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7590DITE	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7590DITE/883B	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7590DITQ	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7590DITQ/883B	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7591DIBCHIPS	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7591DIBQ	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7591DIKN	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7591DIKP	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7591DITCHIPS	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7591DITE	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7591DITE/883B	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7591DITQ	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7591DITQ/883B	CMOS SWITCH IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7592DIBCHIPS	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7592DIBQ	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7592DIKN	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7592DIKN/+	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7592DIKNZ	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7592DIKP	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7592DIKP-REEL	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7592DIKPZ	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7592DIKPZ-REEL	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7592DITCHIPS	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7592DITE	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7592DITE/883B	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7592DITQ	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7592DITQ/883B	CMOS SWITCH IC	EAR99	8542399000	8542390000
AD7606BSTZ	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606BSTZ-4	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606BSTZ-4RL	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606BSTZ-4-U4	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606BSTZ-6	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606BSTZ-6RL	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606BSTZ-6-U4	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606BSTZKL1	PCN 11_0007 Samples for AD7606BSTZ	EAR99	8542399000	8542390000
AD7606BSTZ-RL	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606BSTZ-U1	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606BSTZ-U2	Simulat Sampliing Bipolar 16 bit I.C	EAR99	8542399000	8542390000
AD7606BSTZ-U3	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606BSTZ-U4	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606BSTZ-U5	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606YSTZ	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606YSTZ-4	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606YSTZ-4RL	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606YSTZ-6	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606YSTZ-6RL	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7606YSTZ-RL	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7607BSTZ	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7607BSTZ-4	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7607BSTZ-4RL	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7607BSTZ-4-U4	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7607BSTZ-6	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7607BSTZ-6RL	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7607BSTZ-6-U4	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7607BSTZ-RL	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7607BSTZ-U3	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7607BSTZ-U4	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7607BSTZ-U5	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7607YSTZ	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7607YSTZ-4	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7607YSTZ-4RL	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7607YSTZ-6	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7607YSTZ-6RL	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7607YSTZ-RL	Simulat Sampliing Bipolar 14 bit I.C.	EAR99	8542399000	8542390000
AD7608BSTZ	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7608BSTZ-RL	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7608BSTZ-U1	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7608BSTZ-U2	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7608YSTZ	Simulat Sampliing Bipolar 12 bit I.C.	EAR99	8542399000	8542390000
AD7608YSTZ-4	Simulat Sampliing Bipolar 12 bit I.C.	EAR99	8542399000	8542390000
AD7608YSTZ-4RL	Simulat Sampliing Bipolar 12 bit I.C.	EAR99	8542399000	8542390000
AD7608YSTZ-6	Simulat Sampliing Bipolar 12 bit I.C.	EAR99	8542399000	8542390000
AD7608YSTZ-6RL	Simulat Sampliing Bipolar 12 bit I.C.	EAR99	8542399000	8542390000
AD7608YSTZ-RL	Simulat Sampliing Bipolar 12 bit I.C.	EAR99	8542399000	8542390000
AD7609BSTZ	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7609BSTZ-RL	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7609BSTZ-U1	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD7609BSTZ-U2	Simulat Sampliing Bipolar 16 bit I.C.	EAR99	8542399000	8542390000
AD760AN	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD760AP	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD760AQ	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD760JQ	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD760SD	IC, 16-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD760SD/883B	IC, 16-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD760SQ	IC, 16-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD760SQ/883B	IC, 16-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7610BCPZ	16-BT Bipolar Pulsar ADC, 250KSPS I.C.	EAR99	8542399000	8542390000
AD7610BCPZ-RL	16-BT Bipolar Pulsar ADC, 500KSPS I.C.	EAR99	8542399000	8542390000
AD7610BSTZ	16-BT Bipolar Pulsar ADC, 500KSPS I.C.	EAR99	8542399000	8542390000
AD7610BSTZ-RL	16-BT Bipolar Pulsar ADC, 250KSPS I.C.	EAR99	8542399000	8542390000
AD7610XSTZ-U1	16-BT Bipolar Pulsar ADC, 500KSPS I.C.	EAR99	8542399000	8542390000
AD7611BCPZ	16-BT Bipolar Pulsar ADC, 500KSPS I.C.	EAR99	8542399000	8542390000
AD7611BCPZRL	16-BT Bipolar Pulsar ADC, 500KSPS I.C.	EAR99	8542399000	8542390000
AD7611BCPZ-RL	16-BT Bipolar Pulsar ADC, 500KSPS I.C.	EAR99	8542399000	8542390000
AD7611BSTZ	16-BT Bipolar Pulsar ADC, 250KSPS I.C.	EAR99	8542399000	8542390000
AD7611BSTZRL	16-BT Bipolar Pulsar ADC, 500KSPS I.C.	EAR99	8542399000	8542390000
AD7611BSTZ-RL	16-BT Bipolar Pulsar ADC, 500KSPS I.C.	EAR99	8542399000	8542390000
AD7612BCPZ	16-BT Bipolar Pulsar ADC, 1000KSPS I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7612BCPZRL	16-BT Bipolar Pulsar ADC, 1000KSPS I.C.	EAR99	8542399000	8542390000
AD7612BCPZ-RL	16-BT Bipolar Pulsar ADC, 1000KSPS I.C.	EAR99	8542399000	8542390000
AD7612BSTZ	16-BT Bipolar Pulsar ADC, 1000KSPS I.C.	EAR99	8542399000	8542390000
AD7612BSTZRL	16-BT Bipolar Pulsar ADC, 1000KSPS I.C.	EAR99	8542399000	8542390000
AD7612BSTZ-RL	16-BT Bipolar Pulsar ADC, 1000KSPS I.C.	EAR99	8542399000	8542390000
AD7612XSTZ-U1	16-BT Bipolar Pulsar ADC, 1000KSPS I.C.	EAR99	8542399000	8542390000
AD7620JR	6-BIT, 80 MSPS A/D IC	EAR99	8542399000	8542390000
AD7621ACP	IC, 16-Bit 3MSPS SAR ADC	3A991.c.4	8542399000	8542390000
AD7621ACPRL	IC, 16-Bit 3MSPS SAR ADC	3A991.c.4	8542399000	8542390000
AD7621ACPZ	IC, 16-Bit 3MSPS SAR ADC	3A991.c.4	8542399000	8542390000
AD7621ACPZRL	IC, 16-Bit 3MSPS SAR ADC	3A991.c.4	8542399000	8542390000
AD7621AST	IC, 16-Bit 3MSPS SAR ADC	3A991.c.4	8542399000	8542390000
AD7621ASTRL	IC, 16-Bit 3MSPS SAR ADC	3A991.c.4	8542399000	8542390000
AD7621ASTZ	IC, 16-Bit 3MSPS SAR ADC	3A991.c.4	8542399000	8542390000
AD7621ASTZKL1	IC, PCN SAMPLE FOR AD7621ASTZ	3A991.c.4	8542399000	8542390000
AD7621ASTZRL	IC, 16-Bit 3MSPS SAR ADC	3A991.c.4	8542399000	8542390000
AD7621BCPZ	IC, 16-BIT 5MSPS ADC	3A991.c.4	8542399000	8542390000
AD7621BCPZRL	IC, 16-BIT 5MSPS ADC	3A991.c.4	8542399000	8542390000
AD7621XCP-U1	IC,16-Bit, 2 LSB INL, 3 MSPS PulSAR® ADC	3A991.c.4	8542399000	8542390000
AD7621XCP-U3	IC,16-Bit, 2 LSB INL, 3 MSPS PulSAR® ADC	3A991.c.4	8542399000	8542390000
AD7621XST-U1	IC,16-Bit, 2 LSB INL, 3 MSPS PulSAR® ADC	3A991.c.4	8542399000	8542390000
AD7621XST-U2	IC,16-Bit, 2 LSB INL, 3 MSPS PulSAR® ADC	3A991.c.4	8542399000	8542390000
AD7621XST-U3	IC,16-Bit, 2 LSB INL, 3 MSPS PulSAR® ADC	3A991.c.4	8542399000	8542390000
AD7622ACPZ	16-BIT 2MSPS Differential ADC.I.C	3A991.c.4	8542399000	8542390000
AD7622ACPZRL	16-BIT 2MSPS Differential ADC.I.C	3A991.c.4	8542399000	8542390000
AD7622ASTZ	16-BIT 2MSPS Differential ADC.I.C	3A991.c.4	8542399000	8542390000
AD7622ASTZRL	16-BIT 2MSPS Differential ADC.I.C	3A991.c.4	8542399000	8542390000
AD7622BCPZ	16-BIT 2MSPS Differential ADC.I.C	3A991.c.4	8542399000	8542390000
AD7622BCPZRL	16-BIT 2MSPS Differential ADC.I.C	3A991.c.4	8542399000	8542390000
AD7622BSTZ	16-BIT 2MSPS Differential ADC.I.C	3A991.c.4	8542399000	8542390000
AD7622BSTZRL	16-BIT 2MSPS Differential ADC.I.C	3A991.c.4	8542399000	8542390000
AD7623ACP	16-BIT 1.33M Differential ADC w/REF I.C.	3A991.c.4	8542399000	8542390000
AD7623ACPRL	16-BIT 1.33M Differential ADC w/REF I.C.	3A991.c.4	8542399000	8542390000
AD7623ACPZ	16-BIT 1.33M Differential ADC w/REF I.C.	3A991.c.4	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7623ACPZRL	16-BIT 1.33M Differential ADC w/REF I.C.	3A991.c.4	8542399000	8542390000
AD7623AST	16-BIT 1.33M Differential ADC w/REF I.C.	3A991.c.4	8542399000	8542390000
AD7623ASTRL	16-BIT 1.33M Differential ADC w/REF I.C.	3A991.c.4	8542399000	8542390000
AD7623ASTZ	16-BIT 1.33M Differential ADC w/REF I.C.	3A991.c.4	8542399000	8542390000
AD7623ASTZRL	16-BIT 1.33M Differential ADC w/REF I.C.	3A991.c.4	8542399000	8542390000
AD7625BCPZ	IC, 16-BIT 5MSPS ADC	3A991.c.4	8542399000	8542390000
AD7625BCPZRL	IC, 16-BIT 5MSPS ADC	3A991.c.4	8542399000	8542390000
AD7625BCPZRL7	IC, 16-BIT 5MSPS ADC	3A991.c.4	8542399000	8542390000
AD7625BCPZ-U1	IC, 16-BIT 5MSPS ADC	3A991.c.4	8542399000	8542390000
AD7625BSTZ	IC, 16-BIT 5MSPS ADC	3A991.c.4	8542399000	8542390000
AD7625BSTZRL	IC, 16-BIT 5MSPS ADC	3A991.c.4	8542399000	8542390000
AD7626BCPZ	16 Bit 10MSPS DIFFERENTIAL ADC I C	3A991.c.4	8542399000	8542390000
AD7626BCPZBIN1-U1	16 Bit 10MSPS DIFFERENTIAL ADC IC	3A991.c.4	8542399000	8542390000
AD7626BCPZBIN2-U1	16 Bit 10MSPS DIFFERENTIAL ADC IC	3A991.c.4	8542399000	8542390000
AD7626BCPZKL1	PCN 11_0104 Samples for AD7626BCPZ	3A991.c.4	8542399000	8542390000
AD7626BCPZ-RL	16 Bit 10MSPS DIFFERENTIAL ADC IC	3A991.c.4	8542399000	8542390000
AD7626BCPZ-RL7	16 Bit 10MSPS DIFFERENTIAL ADC IC	3A991.c.4	8542399000	8542390000
AD7626BCPZ-U1	16 Bit 10MSPS DIFFERENTIAL ADC IC	3A991.c.4	8542399000	8542390000
AD7626BCPZ-U2	16 Bit 10MSPS DIFFERENTIAL ADC I C	3A991.c.4	8542399000	8542390000
AD7626BCPZ-U3	16 Bit 10MSPS DIFFERENTIAL ADC I C	3A991.c.4	8542399000	8542390000
AD7626-CHIPS-U1	Pre-release, bare die/chips	3A991.c.4	8542399000	8542390000
AD7626-DF	DIE ON FILM FRAME - BARE DIE	3A991.c.4	8542399000	8542390000
AD7627BCPZ-RL	16 Bit 10MSPS LVDS ADC IC	3A991.c.4	8542399000	8542390000
AD7627BCPZ-RL7	16 Bit 10MSPS LVDS ADC IC	3A991.c.4	8542399000	8542390000
AD7627BCPZ-U1	16 Bit 10MSPS LVDS ADC IC	3A991.c.4	8542399000	8542390000
AD7628BQ	8-BIT DUAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7628KN	8-BIT DUAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7628KNZ	8-BIT DUAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7628KP	8-BIT DUAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7628KP-REEL	8-BIT DUAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7628KPZ	8-BIT DUAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7628KPZ-REEL	8-BIT DUAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7628KR	8-BIT DUAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7628KR-REEL	8-BIT DUAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7628KRZ	8-BIT DUAL CMOS DAC IC	EAR99	8542399000	8542390000
AD7628KRZ-REEL	8-BIT DUAL CMOS DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7628KRZ-RLKL1	PCN 10_0117 Samples for AD7628KRZ-REEL	EAR99	8542399000	8542390000
AD7628TCHIPS	8-BIT DUAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7628TE	8-BIT DUAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7628TQ	8-BIT DUAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7628TQ/883B	8-BIT DUAL CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD762KP05	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7630BCPZ	18-Bit Bipolar Pulsar ADC 580KSPS IC	EAR99	8542399000	8542390000
AD7630BCPZRL	18-Bit Bipolar Pulsar ADC 580KSPS IC	EAR99	8542399000	8542390000
AD7630BSTZ	18-Bit Bipolar Pulsar ADC 580KSPS IC	EAR99	8542399000	8542390000
AD7630BSTZRL	18-Bit Bipolar Pulsar ADC 580KSPS IC	EAR99	8542399000	8542390000
AD7631BCPZ	18-Bit Bipolar Pulsar ADC 800KSPS IC	EAR99	8542399000	8542390000
AD7631BCPZRL	18-Bit Bipolar Pulsar ADC 800KSPS IC	EAR99	8542399000	8542390000
AD7631BSTZ	18-Bit Bipolar Pulsar ADC 800KSPS IC	EAR99	8542399000	8542390000
AD7631BSTZRL	18-Bit Bipolar Pulsar ADC 800KSPS IC	EAR99	8542399000	8542390000
AD7631XSTZ	18-Bit Bipolar Pulsar ADC 800KSPS IC	EAR99	8542399000	8542390000
AD7631XSTZ-U1	18-Bit Bipolar Pulsar ADC 800KSPS IC	EAR99	8542399000	8542390000
AD7634BCPZ	18Bit DIFF Bipolar Pulsar ADC 800KSPS IC	EAR99	8542399000	8542390000
AD7634BCPZRL	18Bit DIFF Bipolar Pulsar ADC 800KSPS IC	EAR99	8542399000	8542390000
AD7634BSTZ	18Bit DIFF Bipolar Pulsar ADC 800KSPS IC	EAR99	8542399000	8542390000
AD7634BSTZRL	18Bit DIFF Bipolar Pulsar ADC 800KSPS IC	EAR99	8542399000	8542390000
AD7634XSTZ-U1	18Bit DIFF Bipolar Pulsar ADC 800KSPS IC	EAR99	8542399000	8542390000
AD7641ACP	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641ACPRL	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641ACPZ	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641ACPZRL	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641AST	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641ASTRL	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641AST-U2	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641ASTZ	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641ASTZRL	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641BCP	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641BCPRL	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641BCPZ	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641BCPZRL	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7641BST	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641BSTRL	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641BSTZ	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641BSTZRL	18-BIT 2MSPS INT VREF ADC.I.C	3A991.c.4	8542399000	8542390000
AD7641XSTG-U2	18-BIT 2MSPS INT VREF ADC.I.C	EAR99	8542399000	8542390000
AD7641XST-U2	18-BIT 2MSPS INT VREF ADC.I.C	EAR99	8542399000	8542390000
AD7641XST-U3	18-BIT 2MSPS INT VREF ADC.I.C	EAR99	8542399000	8542390000
AD7643ACP	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643ACPRL	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643ACPZ	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643ACPZRL	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643AST	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643ASTRL	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643ASTZ	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643ASTZRL	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643BCP	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643BCPRL	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643BCPZ	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643BCPZRL	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643BST	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643BSTRL	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643BSTZ	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643BSTZRL	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	3A991.c.4	8542399000	8542390000
AD7643XCP-U1	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	EAR99	8542399000	8542390000
AD7643XST-U1	18-BIT 1.25M DIFFERENTIAL ADC W/REF I.C.	EAR99	8542399000	8542390000
AD7650ACP	IC, 16-Bit, 570kSPS CMOS Low Cost ADC	3A991.c.4	8542399000	8542390000
AD7650ACPRL	IC, 16-Bit, 570kSPS CMOS Low Cost ADC	3A991.c.4	8542399000	8542390000
AD7650ACPZ	IC, 16-Bit, 570kSPS CMOS Low Cost ADC	3A991.c.4	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7650ACPZRL	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7650AST	IC, 16-Bit, 570kSPS CMOS Low Cost ADC	3A991.c.4	8542399000	8542390000
AD7650ASTRL	IC, 16-Bit, 570kSPS CMOS Low Cost ADC	3A991.c.4	8542399000	8542390000
AD7650ASTZ	IC, 16-Bit, 570kSPS CMOS Low Cost ADC	3A991.c.4	8542399000	8542390000
AD7650ASTZRL	IC, 16-Bit, 570kSPS CMOS Low Cost ADC	3A991.c.4	8542399000	8542390000
AD7650XCP	IC, 16-Bit, 570kSPS CMOS Low Cost ADC	EAR99	8542399000	8542390000
AD7650XCP-U1	IC, 16-Bit, 570kSPS CMOS Low Cost ADC	EAR99	8542399000	8542390000
AD7650XST	IC, 16-Bit, 570kSPS CMOS Low Cost ADC	3A991.c.4	8542399000	8542390000
AD7651ACP	16-Bit 100kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000
AD7651ACPRL	16-Bit 100kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000
AD7651ACPZ	16-Bit 100kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000
AD7651ACPZRL	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7651AST	16-Bit 100kSPS SAR Unipolar ADC w/Reel	EAR99	8542399000	8542390000
AD7651ASTRL	16-Bit 100kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000
AD7651ASTZ	16-Bit 100kSPS SAR Unipolar ADC w/Reel	EAR99	8542399000	8542390000
AD7651ASTZRL	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7651XCP	16-Bit 100kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000
AD7651XCP-U1	16-Bit 100kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000
AD7651XST	16-Bit 100kSPS SAR Unipolar ADC w/Ref	EAR99	8542399000	8542390000
AD7651XST-U1	16-Bit 100kSPS SAR Unipolar ADC w/Ref	EAR99	8542399000	8542390000
AD7652ACP	16-Bit 500kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000
AD7652ACPRL	16-Bit 500kSPS SAR Unipolar ADC with Re	EAR99	8542399000	8542390000
AD7652ACPZ	16-Bit 500kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000
AD7652ACPZRL	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7652AST	16-Bit 500kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7652ASTRL	16-Bit 500kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000
AD7652ASTZ	16-Bit 500kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000
AD7652ASTZRL	16-Bit 500kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000
AD7652XCP	16-Bit 500kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000
AD7652XCP-U1	16-Bit 500kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000
AD7652XST	16-Bit 500kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000
AD7652XST-U1	16-Bit 500kSPS SAR Unipolar ADC w/ Ref	EAR99	8542399000	8542390000
AD7653ACP	16-Bit 1 MSPS SAR Unipolar ADC with Ref	3A991.c.4	8542399000	8542390000
AD7653ACPRL	16-Bit 1 MSPS SAR Unipolar ADC with Ref	3A991.c.4	8542399000	8542390000
AD7653ACPZ	16-Bit 1 MSPS SAR Unipolar ADC with Ref	3A991.c.4	8542399000	8542390000
AD7653ACPZRL	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7653AST	16-Bit 1 MSPS SAR Unipolar ADC with Ref	3A991.c.4	8542399000	8542390000
AD7653ASTRL	16-Bit 1 MSPS SAR Unipolar ADC with Ref	3A991.c.4	8542399000	8542390000
AD7653ASTZ	16-Bit 1 MSPS SAR Unipolar ADC with Ref	3A991.c.4	8542399000	8542390000
AD7653ASTZRL	16-Bit 1 MSPS SAR Unipolar ADC with Ref	3A991.c.4	8542399000	8542390000
AD7653XCP	16-Bit 1 MSPS SAR Unipolar ADC with Ref	3A991.c.4	8542399000	8542390000
AD7653XCP-U1	16-Bit 1 MSPS SAR Unipolar ADC with Ref	EAR99	8542399000	8542390000
AD7653XST	16-Bit 1 MSPS SAR Unipolar ADC with Ref	EAR99	8542399000	8542390000
AD7653XST-U1	16-Bit 1 MSPS SAR Unipolar ADC with Ref	EAR99	8542399000	8542390000
AD7654ACP	16-Bit Simultaneous Sampling 500kSPS ADC	EAR99	8542399000	8542390000
AD7654ACPRL	16-Bit Simultaneous Sampling 500kSPS ADC	EAR99	8542399000	8542390000
AD7654ACPZ	16-Bit Simultaneous Sampling 500kSPS ADC	EAR99	8542399000	8542390000
AD7654ACPZRL	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7654AST	IC, 16-Bit Simultaneous Sampling 500kSPS	EAR99	8542399000	8542390000
AD7654ASTRL	IC, 16-Bit Simultaneous Sampling 500Ksps	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7654ASTZ	IC, 16-Bit Simultaneous Sampling 500kSPS	EAR99	8542399000	8542390000
AD7654ASTZRL	IC, 16-Bit Simultaneous Sampling 500kSPS	EAR99	8542399000	8542390000
AD7654XCP	16-Bit Simultaneous Sampling 500kSPS ADC	EAR99	8542399000	8542390000
AD7654XST	IC, 16-Bit Simultaneous Sampling 500kSPS	EAR99	8542399000	8542390000
AD7655ACP	IC, Low Cost 4-Channel 1 MSPS 16-Bit ADC	EAR99	8542399000	8542390000
AD7655ACPRL	IC, Low Cost 4-Channel 1 MSPS 16-Bit ADC	EAR99	8542399000	8542390000
AD7655ACPZ	IC, Low Cost 4-Channel 1 MSPS 16-Bit ADC	EAR99	8542399000	8542390000
AD7655ACPZRL	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7655AST	IC, Low Cost 4-Channel 1 MSPS 16-Bit ADC	EAR99	8542399000	8542390000
AD7655ASTRL	IC, Low Cost 4-Channel 1 MSPS 16-Bit ADC	EAR99	8542399000	8542390000
AD7655ASTZ	IC, Low Cost 4-Channel 1 MSPS 16-Bit ADC	EAR99	8542399000	8542390000
AD7655ASTZRL	IC, Low Cost 4-Channel 1 MSPS 16-Bit ADC	EAR99	8542399000	8542390000
AD7655SCP-EP-RL	Low Cost 4-Channel 1 MSPS 16-Bit ADC	3A001.a.2.c	8542399000	8542390000
AD7655XCP-U1	IC, Low Cost 4-Channel 1 MSPS 16-Bit ADC	EAR99	8542399000	8542390000
AD7655XST-U1	IC, Low Cost 4-Channel 1 MSPS 16-Bit ADC	EAR99	8542399000	8542390000
AD7656BST	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656BST-1	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656BST-500RL7	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656BST-REEL	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656BST-REEL7	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656BST-U1	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656BSTZ	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656BSTZ-1	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656BSTZ-1500RL7	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656BSTZ-1-RL	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7656BSTZ-1-U1	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656BSTZ-500RL7	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656BSTZ-REEL	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656BSTZ-REEL7	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656BSTZ-U2	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656BSTZ-U3	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656BSTZ-U4	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656XSTZ	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656YSTZ	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656YSTZ-1	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656YSTZ-1500RL7	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656YSTZ-1-RL	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656YSTZ-500RL7	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7656YSTZ-REEL	6-CHANNEL 16-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7657BST	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7657BSTZ	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7657BSTZ-1	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7657BSTZ-1-RL	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7657BSTZ-1-U1	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7657BSTZ-1-U2	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7657BSTZ-500RL7	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7657BSTZ-REEL	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7657BSTZ-U1	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7657BSTZ-U3	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7657BSTZ-U4	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7657YSTZ	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7657YSTZ-1	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7657YSTZ-1-RL	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7657YSTZ-500RL7	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7657YSTZ-REEL	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000
AD7658BST	6-CHANNEL 12-BIT SE BIPOLAR IC 250 kSPS	EAR99	8542399000	8542390000
AD7658BSTZ	6-CHANNEL 12-BIT SE BIPOLAR IC 250 kSPS	EAR99	8542399000	8542390000
AD7658BSTZ-1	6-CHANNEL 12-BIT SE BIPOLAR IC 250 kSPS	EAR99	8542399000	8542390000
AD7658BSTZ-1-RL	6-CHANNEL 12-BIT SE BIPOLAR IC 250 kSPS	EAR99	8542399000	8542390000
AD7658BSTZ-1-U1	6-CHANNEL 12-BIT SE BIPOLAR IC 250 kSPS	EAR99	8542399000	8542390000
AD7658BSTZ-500RL7	6-CHANNEL 12-BIT SE BIPOLAR IC 250 kSPS	EAR99	8542399000	8542390000
AD7658BSTZ-REEL	6-CHANNEL 12-BIT SE BIPOLAR IC 250 kSPS	EAR99	8542399000	8542390000
AD7658BSTZ-U1	6-CHANNEL 12-BIT SE BIPOLAR IC 250 kSPS	EAR99	8542399000	8542390000
AD7658BSTZ-U3	6-CHANNEL 12-BIT SE BIPOLAR IC 250 kSPS	EAR99	8542399000	8542390000
AD7658BSTZ-U4	6-CHANNEL 12-BIT SE BIPOLAR IC 250 kSPS	EAR99	8542399000	8542390000
AD7658YSTZ	6-CHANNEL 12-BIT SE BIPOLAR IC 250 kSPS	EAR99	8542399000	8542390000
AD7658YSTZ-1	6-CHANNEL 12-BIT SE BIPOLAR IC 250 kSPS	EAR99	8542399000	8542390000
AD7658YSTZ-1-RL	6-CHANNEL 12-BIT SE BIPOLAR IC 250 kSPS	EAR99	8542399000	8542390000
AD7658YSTZ-500RL7	6-CHANNEL 12-BIT SE BIPOLAR IC 250 kSPS	EAR99	8542399000	8542390000
AD7658YSTZ-REEL	6-CHANNEL 12-BIT SE BIPOLAR IC 250 kSPS	EAR99	8542399000	8542390000
AD7660ACP	IC, 16-Bit, 100kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7660ACPRL	IC, 16-Bit, 100kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7660ACPZ	IC, 16-Bit, 100kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7660ACPZRL	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7660AST	IC, 16-Bit, 100kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7660ASTRL	IC, 16-Bit, 100kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7660ASTRL7	IC, 16-Bit, 100kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7660ASTRLZ	IC, 16-Bit, 100kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7660ASTZ	IC, 16-Bit, 100kSPS CMOS ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7660ASTZRL	IC, 16-Bit, 100kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7660XST	IC, 16-Bit, 100kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7660XSTRL7	IC, 16-Bit, 100kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7661ACP	IC, 100kSPS, 16-Bit ADC Int Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7661ACPRL	IC, 100kSPS, 16-Bit ADC Int Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7661ACPZ	IC, 100kSPS, 16-Bit ADC Int Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7661ACPZRL	IC, 100kSPS, 16-Bit ADC Int Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7661AST	IC, 100kSPS, 16-Bit ADC Int Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7661ASTRL	IC, 100kSPS, 16-Bit ADC Int Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7661ASTZ	IC, 100kSPS, 16-Bit ADC Int Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7661ASTZRL	IC, 100kSPS, 16-Bit ADC Int Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7661XCP	IC, 100kSPS, 16-Bit ADC Int Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7661XCP-U1	IC, 100kSPS, 16-Bit ADC Int Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7661XST	IC, 100kSPS, 16-Bit ADC Int Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7661XST-U1	IC, 100kSPS, 16-Bit ADC Int Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7662ACP	Dual2-Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7662ACPRL	Dual2-Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7662AST	Dual2-Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7662ASTRL	Dual2-Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7662XCP-U1	Dual2-Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7662XST	Dual2-Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7662XST-U1	Dual2-Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7662YCP	Dual2-Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7662YCPRL	Dual2-Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7662YST	Dual2-Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7662YSTRL	Dual2-Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7663ACP	IC, 16-Bit, 250 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7663ACPRL	IC, 16-Bit, 250 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7663ACPZ	IC, 16-Bit, 250 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7663ACPZL	IC, 16-Bit, 250 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7663ACPZRL	IC, 16-Bit, 250 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7663AST	IC, 16-Bit, 250 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7663ASTRL	IC, 16-Bit, 250 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7663ASTZ	IC, 16-Bit, 250kSPS CMOS A/D Converter	EAR99	8542399000	8542390000
AD7663ASTZKL1	PCN SAMPLE FOR AD7663ASTZ	EAR99	8542399000	8542390000
AD7663ASTZRL	IC, 16-Bit, 250 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7663XCP-U1	IC, 16-Bit, 250 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7663XST	IC, 16-Bit, 250 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7664ACP	IC, 16-Bit, 500kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7664ACPRL	IC, 16-Bit, 500kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7664ACPZ	IC, 16-Bit, 500kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7664ACPZRL	IC, 16-Bit, 500kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7664AST	IC, 16-Bit, 500kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7664ASTRL	IC, 16-Bit, 500kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7664ASTZ	IC, 16-Bit, 500kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7664ASTZRL	IC, 16-Bit, 500kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7664CST	IC, 16-Bit, 500kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7664CSTRL	IC, 16-Bit, 500kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7664XST	IC, 16-Bit, 500kSPS CMOS ADC	EAR99	8542399000	8542390000
AD7665ACP	IC,16-Bit, 500 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7665ACPRL	IC,16-Bit, 500 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7665ACPZ	IC,16-Bit, 500 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7665ACPZRL	IC,16-Bit, 500 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7665AST	IC,16-Bit, 500 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7665ASTRL	IC,16-Bit, 500 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7665ASTZ	IC,16-Bit, 500 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7665ASTZRL	IC,16-Bit, 500 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7665XST	IC,16-Bit, 500 Ksps CMOS A/D Converter	EAR99	8542399000	8542390000
AD7666ACP	IC, 500kSPS, 16-Bit ACD Int. Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7666ACPRL	IC, 500kSPS, 16-Bit ACD Int. Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7666ACPZ	IC, 500kSPS, 16-Bit ACD Int. Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7666ACPZRL	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7666AST	IC, 500kSPS, 16-Bit ACD Int. Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7666ASTRL	IC, 500kSPS, 16-Bit ACD Int. Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7666ASTZ	IC, 500kSPS, 16-Bit ACD Int. Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7666ASTZRL	IC, 500kSPS, 16-Bit ACD Int. Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7666XCP	IC, 500kSPS, 16-Bit ACD Int. Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7666XCP-U1	IC, 500kSPS, 16-Bit ACD Int. Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7666XST	IC, 500kSPS, 16-Bit ACD Int. Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7666XST-U1	IC, 500kSPS, 16-Bit ACD Int. Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7667ACP	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7667ACPRL	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7667ACPZ	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7667ACPZRL	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7667AST	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7667ASTRL	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7667ASTZ	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7667ASTZRL	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7667XCP	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7667XCP-U1	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	EAR99	8542399000	8542390000
AD7667XST	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	3A991.c.4	8542399000	8542390000
AD7667XST-U1	IC, 1MSPS, 16-Bit ADC Int Ref, 2.5LSB	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7668AAST	Dual 2 Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7668ACP	Dual 2 Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7668ACPRL	Dual 2 Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7668AST	Dual 2 Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7668ASTRL	Dual 2 Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7668XST	Dual 2 Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7668YCP	Dual 2 Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7668YCPRL	Dual 2 Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7668YST	Dual 2 Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7668YSTRL	Dual 2 Channel SAR 500kSPS 16-Bit ADC IC	EAR99	8542399000	8542390000
AD7669AN	IC, COMPLETE 8 BIT I/O SYSTEM	EAR99	8542399000	8542390000
AD7669AR	IC, COMPLETE 8 BIT I/O SYSTEM	EAR99	8542399000	8542390000
AD7669AR-REEL	IC, COMPLETE 8 BIT I/O SYSTEM	EAR99	8542399000	8542390000
AD7669ARZ	IC, COMPLETE 8 BIT I/O SYSTEM	EAR99	8542399000	8542390000
AD7669ARZ-REEL	IC, COMPLETE 8 BIT I/O SYSTEM	EAR99	8542399000	8542390000
AD7669JN	IC, COMPLETE 8 BIT I/O SYSTEM	EAR99	8542399000	8542390000
AD7669JNZ	IC, COMPLETE 8 BIT I/O SYSTEM	EAR99	8542399000	8542390000
AD7669JP	IC, COMPLETE 8 BIT I/O SYSTEM	EAR99	8542399000	8542390000
AD7669JP-REEL	IC, COMPLETE 8 BIT I/O SYSTEM	EAR99	8542399000	8542390000
AD7669JPZ	IC, COMPLETE 8 BIT I/O SYSTEM	EAR99	8542399000	8542390000
AD7669JR	IC, COMPLETE 8 BIT I/O SYSTEM	EAR99	8542399000	8542390000
AD7669JR-REEL	IC, COMPLETE 8 BIT I/O SYSTEM	EAR99	8542399000	8542390000
AD7669JRZ	IC, COMPLETE 8 BIT I/O SYSTEM	EAR99	8542399000	8542390000
AD7669JRZ-REEL	IC, COMPLETE 8 BIT I/O SYSTEM	EAR99	8542399000	8542390000
AD766AN	16-BIT DSP DAC IC	EAR99	8542399000	8542390000
AD766ANZ	16-BIT DSP DAC IC	EAR99	8542399000	8542390000
AD766JN	16-BIT DSP DAC IC	EAR99	8542399000	8542390000
AD766JNZ	16-BIT DSP DAC IC	EAR99	8542399000	8542390000
AD766SD/883B	16-BIT DSP DAC IC	3A001.a.2.c	8542399000	8542390000
AD7670AS	16-Bit, 1MHz CMOS A/D Converter IC	EAR99	8542399000	8542390000
AD7670AST	16-Bit, 1MHz CMOS A/D Converter IC	EAR99	8542399000	8542390000
AD7670BS	16-Bit, 1MHz CMOS A/D Converter IC	EAR99	8542399000	8542390000
AD7670BST	16-Bit, 1MHz CMOS A/D Converter IC	EAR99	8542399000	8542390000
AD7670XST	16-Bit, 1MHz CMOS A/D Converter IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7671ACP	16-Bit, 1MSPS CMOS AD Converter IC	EAR99	8542399000	8542390000
AD7671ACPRL	16-Bit, 1MSPS CMOS AD Converter IC	EAR99	8542399000	8542390000
AD7671ACPZ	16-Bit, 1MSPS CMOS AD Converter IC	EAR99	8542399000	8542390000
AD7671ACPZRL	16-Bit, 1MSPS CMOS AD Converter IC	EAR99	8542399000	8542390000
AD7671ARTRL	16-Bit, 1MSPS CMOS AD Converter IC	EAR99	8542399000	8542390000
AD7671AST	16-Bit, 1MSPS CMOS AD Converter IC	EAR99	8542399000	8542390000
AD7671ASTRL	16-Bit, 1MSPS CMOS AD Converter IC	EAR99	8542399000	8542390000
AD7671ASTZ	16-Bit, 1MSPS CMOS AD Converter IC	EAR99	8542399000	8542390000
AD7671ASTZKL1	16-Bit, 1MSPS CMOS AD Converter IC	EAR99	8542399000	8542390000
AD7671ASTZRL	16-Bit, 1MSPS CMOS AD Converter IC	EAR99	8542399000	8542390000
AD7671W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD7671XCP	16-Bit, 1MSPS CMOS AD Converter IC	EAR99	8542399000	8542390000
AD7671XST	16-Bit, 1MSPS CMOS AD Converter IC	EAR99	8542399000	8542390000
AD7672BCHIPS	12-BIT FASR CMOS A/D IC	EAR99	8542399000	8542390000
AD7672BE03	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672BQ03	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672BQ03/+	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672BQ05	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672BQ10	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672CQ05	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672CQ10	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672KN03	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672KN05	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672KN10	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672KP03	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672KP05	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672KP05-REEL	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672KP10	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672LN05	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672LN10	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672LP05	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672LP10	12-BIT FAST CMOS A/D IC	EAR99	8542399000	8542390000
AD7672TCHIPS	12-BIT FAST CMOS A/D IC	3A001.a.2.c	8542399000	8542390000
AD7672TE05/883B	12-BIT FAST CMOS A/D IC	3A001.a.2.c	8542399000	8542390000
AD7672TE10/883B	12-BIT FAST CMOS A/D IC	3A001.a.2.c	8542399000	8542390000
AD7672TQ05/883B	12-BIT FASR CMOS A/D IC	3A001.a.2.c	8542399000	8542390000
AD7672TQ10	12-BIT FAST CMOS A/D IC	3A001.a.2.c	8542399000	8542390000
AD7672TQ10/883B	12-BIT FAST CMOS A/D IC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7672UE05/883B	12-BIT FAST CMOS A/D IC	3A001.a.2.c	8542399000	8542390000
AD7672UE10/883B	12-BIT FAST CMOS A/D IC	3A001.a.2.c	8542399000	8542390000
AD7672UQ05/883B	12-BIT FAST CMOS A/D IC	3A001.a.2.c	8542399000	8542390000
AD7672UQ10	12-BIT FAST CMOS A/D IC	3A001.a.2.c	8542399000	8542390000
AD7672UQ10/883B	12-BIT FAST CMOS A/D IC	3A001.a.2.c	8542399000	8542390000
AD7674ACP	18-Bit, 2.5 LSB INL, 800 kSPS SAR ADC IC	3A991.c.4	8542399000	8542390000
AD7674ACPRL	18-Bit, 2.5 LSB INL, 800 kSPS SAR ADC IC	3A991.c.4	8542399000	8542390000
AD7674ACPZ	18-Bit, 2.5 LSB INL, 800 kSPS SAR ADC IC	3A991.c.4	8542399000	8542390000
AD7674ACPZRL	18-Bit, 2.5 LSB INL, 800 kSPS SAR ADC IC	3A991.c.4	8542399000	8542390000
AD7674AST	18-Bit, 2.5 LSB INL, 800 kSPS SAR ADC IC	3A991.c.4	8542399000	8542390000
AD7674ASTRL	18-Bit, 2.5 LSB INL, 800 kSPS SAR ADC IC	3A991.c.4	8542399000	8542390000
AD7674ASTRLZ	18-Bit, 2.5 LSB INL, 800 kSPS SAR ADC IC	3A991.c.4	8542399000	8542390000
AD7674ASTZ	18-Bit, 2.5 LSB INL, 800 kSPS SAR ADC IC	3A991.c.4	8542399000	8542390000
AD7674ASTZRL	18-Bit, 2.5 LSB INL, 800 kSPS SAR ADC IC	3A991.c.4	8542399000	8542390000
AD7674ASTZRLZ	18-Bit, 2.5 LSB INL, 800 kSPS SAR ADC IC	3A991.c.4	8542399000	8542390000
AD7674XCP-U1	18-Bit, 2.5 LSB INL, 800 kSPS SAR ADC IC	EAR99	8542399000	8542390000
AD7674XST-U1	18-Bit, 2.5 LSB INL, 800 kSPS SAR ADC IC	EAR99	8542399000	8542390000
AD7675ACP	IC, 16-Bit, 100 kSPS Differential ADC	EAR99	8542399000	8542390000
AD7675ACPRL	IC, 16-Bit, 100 kSPS Differential ADC	EAR99	8542399000	8542390000
AD7675ACPZ	IC, 16-Bit, 100 kSPS Differential ADC	EAR99	8542399000	8542390000
AD7675ACPZRL	IC, 16-Bit, 100 kSPS Differential ADC	EAR99	8542399000	8542390000
AD7675AQ	IC, 16-Bit, 100 kSPS Differential ADC	EAR99	8542399000	8542390000
AD7675AST	IC, 16-Bit, 100 kSPS Differential ADC	EAR99	8542399000	8542390000
AD7675ASTRL	IC, 16-Bit, 100 kSPS Differential ADC	EAR99	8542399000	8542390000
AD7675ASTRS	IC, 16-Bit, 100 kSPS Differential ADC	EAR99	8542399000	8542390000
AD7675ASTZ	IC, 16-Bit, 100 kSPS Differential ADC	EAR99	8542399000	8542390000
AD7675ASTZRL	IC, 16-Bit, 100 kSPS Differential ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7675XCP	IC, 16-Bit, 100 kSPS Differential ADC	EAR99	8542399000	8542390000
AD7675XST	IC, 16-Bit, 100 kSPS Differential ADC	EAR99	8542399000	8542390000
AD7676ACP	IC, 500 kSPS CMOS 16-Bit PulSAR® ADC	EAR99	8542399000	8542390000
AD7676ACPRL	IC, 500 kSPS CMOS 16-Bit PulSAR® ADC	EAR99	8542399000	8542390000
AD7676ACPZ	IC, 500 kSPS CMOS 16-Bit PulSAR® ADC	EAR99	8542399000	8542390000
AD7676ACPZRL	IC, 500 kSPS CMOS 16-Bit PulSAR® ADC	EAR99	8542399000	8542390000
AD7676AST	IC, 500 kSPS CMOS 16-Bit PulSAR® ADC	EAR99	8542399000	8542390000
AD7676ASTRL	IC, 500 kSPS CMOS 16-Bit PulSAR® ADC	EAR99	8542399000	8542390000
AD7676ASTZ	IC, 500 kSPS CMOS 16-Bit PulSAR® ADC	EAR99	8542399000	8542390000
AD7676ASTZKL1	IC, 500 kSPS CMOS 16-Bit PulSAR® ADC	EAR99	8542399000	8542390000
AD7676ASTZRL	IC, 500 kSPS CMOS 16-Bit PulSAR® ADC	EAR99	8542399000	8542390000
AD7676XCP	IC, 500 kSPS CMOS 16-Bit PulSAR® ADC	EAR99	8542399000	8542390000
AD7676XCP-U1	IC, 500 kSPS CMOS 16-Bit PulSAR® ADC	EAR99	8542399000	8542390000
AD7676XST	IC, 500 kSPS CMOS 16-Bit PulSAR® ADC	EAR99	8542399000	8542390000
AD7677ACP	IC, 16Bit/1 MSPS Diff PulSAR® ADC	3A991.c.4	8542399000	8542390000
AD7677ACPRL	IC, 16Bit/1 MSPS Diff PulSAR® ADC	3A991.c.4	8542399000	8542390000
AD7677ACPZ	IC, 16Bit/1 MSPS Diff PulSAR® ADC	3A991.c.4	8542399000	8542390000
AD7677ACPZRL	IC, 16Bit/1 MSPS Diff PulSAR® ADC	3A991.c.4	8542399000	8542390000
AD7677ASTRL	IC, 16Bit/1 MSPS Diff PulSAR® ADC	3A991.c.4	8542399000	8542390000
AD7677ASTZRL	IC, 16Bit/1 MSPS Diff PulSAR® ADC	3A991.c.4	8542399000	8542390000
AD7677XCP	IC, 16Bit/1 MSPS Diff PulSAR® ADC	3A991.c.4	8542399000	8542390000
AD7677XCP-U1	IC, 16Bit/1 MSPS Diff PulSAR® ADC	3A991.c.4	8542399000	8542390000
AD7678ACP	IC,18-Bit100 kSPS PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7678ACPRL	IC,18-Bit100 kSPS PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7678ACPZ	IC,18-Bit100 kSPS PulSAR® A/D Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7678ACPZRL	IC,18-Bit100 kSPS PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7678AST	IC,18-Bit100 kSPS PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7678ASTRL	IC,18-Bit100 kSPS PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7678ASTZ	IC,18-Bit100 kSPS PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7678ASTZRL	IC,18-Bit100 kSPS PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7678XCP	IC,18-Bit100 kSPS PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7678XST	IC,18-Bit100 kSPS PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7678XST-U1	IC,18-Bit100 kSPS PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7679ACP	18-Bit, 570 kSPS PulSAR® A/D Converter	3A991.c.4	8542399000	8542390000
AD7679ACPRL	18-Bit, 570 kSPS PulSAR® A/D Converter	3A991.c.4	8542399000	8542390000
AD7679ACPZ	18-Bit, 570 kSPS PulSAR® A/D Converter	3A991.c.4	8542399000	8542390000
AD7679ACPZRL	18-Bit, 570 kSPS PulSAR® A/D Converter	3A991.c.4	8542399000	8542390000
AD7679AST	18-Bit, 570 kSPS PulSAR® A/D Converter	3A991.c.4	8542399000	8542390000
AD7679ASTRL	18-Bit, 570 kSPS PulSAR® A/D Converter	3A991.c.4	8542399000	8542390000
AD7679ASTZ	18-Bit, 570 kSPS PulSAR® A/D Converter	3A991.c.4	8542399000	8542390000
AD7679ASTZRL	18-Bit, 570 kSPS PulSAR® A/D Converter	3A991.c.4	8542399000	8542390000
AD7679XCP	18-Bit, 570 kSPS PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7679XCP-U1	18-Bit, 570 kSPS PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7679XST	18-Bit, 570 kSPS PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7679XST-U1	18-Bit, 570 kSPS PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD767ACHIPS	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD767AD	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD767BD	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD767JN	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD767JNZ	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD767JP	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD767JP-REEL	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD767JPZ	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD767JPZ-REEL	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD767KN	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD767KNZ	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD767KP	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD767KP-REEL	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD767KPZ	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD767KPZ-REEL	IC, 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
AD767SD/883B	IC, 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7680ARJ-REEL	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680ARJ-REEL7	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680ARJZ-REEL7	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680ARM	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680ARM-REEL	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680ARM-REEL7	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680ARMZ	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRJ-R2	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRJ-REEL	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRJ-REEL7	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRJ-U2	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRJ-U3	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRJZ-R2	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRJZ-REEL	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRJZ-REEL7	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRM	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRM-REEL	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRM-REEL7	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRM-U2	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRM-U3	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRMZ	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRMZ-REEL	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7680BRMZ-REEL7	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRT-500RL7	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRT-REEL	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRT-U1	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7680BRT-U2	16-Bit LOW POWER, 100KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7681BRJ-500RL7	16-Bit DUAL CHANNEL 250KSPS SAR ADC IC	EAR99	8542399000	8542390000
AD7681BRJ-REEL	16-Bit DUAL CHANNEL 250KSPS SAR ADC IC	EAR99	8542399000	8542390000
AD7681BRJ-REEL7	16-Bit DUAL CHANNEL 250KSPS SAR ADC IC	EAR99	8542399000	8542390000
AD7681BRM	16-Bit DUAL CHANNEL 250KSPS SAR ADC IC	EAR99	8542399000	8542390000
AD7681BRM-REEL	16-Bit DUAL CHANNEL 250KSPS SAR ADC IC	EAR99	8542399000	8542390000
AD7681BRM-REEL7	16-Bit DUAL CHANNEL 250KSPS SAR ADC IC	EAR99	8542399000	8542390000
AD7682ACPZRL	4 ch 250ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7682ACPZRL7	4 ch 250ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7682ARQZ	4 ch 250ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7682ARQZRL7	4 ch 250ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7682BCPZ	4 ch 250ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7682BCPZRL	4 ch 250ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7682BCPZRL7	4 ch 250ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7682BCPZ-U1	4 ch 250ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7682BRQZ	4 ch 250ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7682BRQZRL7	4 ch 250ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7682BRUZ	4 ch 250ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7682BRUZRL7	4 ch 250ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7683ACPRL7	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683ACPWP	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683ACPZRL	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683ACPZRL7	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683ARM	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683ARMRL7	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683ARMZ	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683ARMZRL7	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7683BCPRL7	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683BCPWP	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683BCPZRL	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683BCPZRL7	16-BIT 250ksps I.C.	EAR99	8542399000	8542390000
AD7683BRM	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683BRMRL7	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683BRM-U1	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683BRM-U2	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683BRM-U3	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683BRMZ	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683BRMZRL7	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683XCP-U4	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683XRM-U3	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7683XRM-U4	100 kSPS 16-BIT PulSAR® A/D Converter	EAR99	8542399000	8542390000
AD7684BRM	16-BIT 100 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7684BRMRL7	16-BIT 100 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7684BRM-U1	16-BIT 100 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7684BRM-U2	16-BIT 100 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7684BRM-U3	16-BIT 100 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7684BRMZ	16-BIT 100 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7684BRMZKL1	PCN 10_0006 SAMPLE FOR AD7684BRMZ	EAR99	8542399000	8542390000
AD7684BRMZRL7	16-BIT 100 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7684BRMZRL7KL1	PCN 10_0006 SAMPLE FOR AD7684BRMZRL7	EAR99	8542399000	8542390000
AD7684XRM-U3	16-BIT 100 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7684XRM-U4	16-BIT 100 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685ACPZ	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685ACPZRL	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685ACPZRL7	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685ARM	16-Bit, 100 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685ARMRL7	16-Bit, 100 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685ARMZ	16-Bit, 100 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685ARMZL7	16-Bit, 100 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685ARMZRL7	16-Bit, 100 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685BCPRL7	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685BCPWP	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7685BCPZ	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7685BCPZ-R2	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685BCPZRL	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685BCPZRL7	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685BCPZWP	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7685BRM	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685BRM-REEL	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7685BRM-REEL7	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7685BRMRL	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7685BRMRL7	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685BRMZ	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685BRMZRL7	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685CCPRL7	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7685CCPWP	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7685CCPZ	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685CCPZ-R2	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685CCPZRL	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685CCPZRL7	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685CRM	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685CRMRL7	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685CRM-U4	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7685CRMZ	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685CRMZRL7	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685-C-U1	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7685-C-U2	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7685-S-U1	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7685-S-U2	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7685XCP-U3	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7685XCP-U4	16-Bit, 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7685XRM-U1	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7685XRM-U3	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7685XRM-U4	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686BCPRL7	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7686BCPWP	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686BCPZP	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686BCPZ-R2	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686BCPZRL	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686BCPZRL7	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686BCPZ-RL7	IC, Digital Output Auto Three-Axis Accel	EAR99	8542399000	8542390000
AD7686BCPZRL7-R2	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686BCPZWP	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686BRM	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686BRMRL7	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686BRMZ	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686BRMZKL1	PCN 10_0006 SAMPLE FOR AD7686BRMZ	EAR99	8542399000	8542390000
AD7686BRMZRL7	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686CCPRL7	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686CCPWP	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686CCPZ-R2	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686CCPZRL	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686CCPZRL7	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686CCPZRL7-R2	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686CCPZWP	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686CRM	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686CRMRL7	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686CRM-U4	500Ksps, 16 bit SAR ADC	EAR99	8542399000	8542390000
AD7686CRMZ	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686CRMZRL7	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7686-C-U1	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686-C-U2	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686-S-U2	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686XRM-U1	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7686XRM-U3	500Ksps, 16 bit SAR ADC	EAR99	8542399000	8542390000
AD7686XRM-U4	500Ksps, 16 bit SAR ADC	EAR99	8542399000	8542390000
AD7686XRM-U5	500Ksps, 16 bit SAR ADC	EAR99	8542399000	8542390000
AD7687BCPRL7	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687BCPWP	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687BCPZ-R2	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687BCPZRL	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687BCPZRL7	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687BCPZRL7-R2	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687BCPZWP	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687BRM	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687BRMRL7	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687BRMZ	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7687BRMZRL7	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
AD7687-C-U1	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687-C-U2	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687-S-U1	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687-S-U2	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687XCP-U5	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687XRM-U1	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687XRM-U3	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7687XRM-U4	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7687XRM-U5	16-Bit, 250 KSPS Differential ADC. I.C.	EAR99	8542399000	8542390000
AD7688BCPRL7	16Bit 550kSPS PulSAR® A/D Converter IC	3A991.c.4	8542399000	8542390000
AD7688BCPWP	16Bit 550kSPS PulSAR® A/D Converter IC	3A991.c.4	8542399000	8542390000
AD7688BCPZ-R2	16Bit 550kSPS PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7688BCPZRL	16Bit 550kSPS PulSAR® A/D Converter IC	3A991.c.4	8542399000	8542390000
AD7688BCPZRL7	16Bit 550kSPS PulSAR® A/D Converter IC	3A991.c.4	8542399000	8542390000
AD7688BCPZWP	16Bit 550kSPS PulSAR® A/D Converter IC	3A991.c.4	8542399000	8542390000
AD7688BRM	16Bit 550kSPS PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7688BRMRL7	16Bit 550kSPS PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7688BRMZ	16Bit 550kSPS PulSAR® A/D Converter IC	3A991.c.4	8542399000	8542390000
AD7688BRMZRL7	16Bit 550kSPS PulSAR® A/D Converter IC	3A991.c.4	8542399000	8542390000
AD7688-C-U2	16Bit 550kSPS PulSAR® A/D Converter IC	3A991.c.4	8542399000	8542390000
AD7688-S-U2	16Bit 550kSPS PulSAR® A/D Converter IC	3A991.c.4	8542399000	8542390000
AD7688XCP-U5	16Bit 550kSPS PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7688XRM-U1	16Bit 550kSPS PulSAR® A/D Converter IC	3A991.c.4	8542399000	8542390000
AD7688XRM-U3	16Bit 550kSPS PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7688XRM-U4	16Bit 550kSPS PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7689ACPZ	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689ACPZRL	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689ACPZRL7	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689ARQZ	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689ARQZRL7	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689ARUZ	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689ARUZRL	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689ARUZRL7	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689ARUZ-U1	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689BCPZ	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689BCPZRL	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689BCPZRL7	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689BCPZ-U1	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689BCPZ-U2	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689BRQZ	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689BRQZRL7	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7689BRUZ	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689BRUZRL	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD7689BRUZRL7	16bit 250 kSPS PulSAR® ADC IC	EAR99	8542399000	8542390000
AD768ACHIPS	IC, 16-BIT 32 MSPS DAC	EAR99	8542399000	8542390000
AD768AR	IC, 16-BIT 32 MSPS DAC	EAR99	8542399000	8542390000
AD768AR-REEL	IC, 16-BIT 32 MSPS DAC	EAR99	8542399000	8542390000
AD768ARZ	IC, 16-BIT 32 MSPS DAC	EAR99	8542399000	8542390000
AD768ARZKL1	PCN 10_0117amples for AD768ARZ	EAR99	8542399000	8542390000
AD768ARZ-REEL	IC, 16-BIT 32 MSPS DAC	EAR99	8542399000	8542390000
AD768-EB	Eval Board, 16-BIT 32 MSPS DAC	EAR99	8473302000	8473301180
AD768-EBZ	AD768 EVALUATION BOARD	EAR99	8473302000	8473301180
AD768XCHIPS	IC, 16-BIT 32 MSPS DAC	EAR99	8542399000	8542390000
AD768XR	IC, 16-BIT 32 MSPS DAC	EAR99	8542399000	8542390000
AD768XR-REEL	IC, 16-BIT 32 MSPS DAC	EAR99	8542399000	8542390000
AD7690BCPZ	18-bit ADC, 400kSPS, Diff.pin-for-pin IC	EAR99	8542399000	8542390000
AD7690BCPZ-R2	18-bit ADC, 400kSPS, Diff.pin-for-pin IC	EAR99	8542399000	8542390000
AD7690BCPZRL	18-bit ADC, 400kSPS, Diff.pin-for-pin IC	EAR99	8542399000	8542390000
AD7690BCPZRL7	18-bit ADC, 400kSPS, Diff.pin-for-pin IC	EAR99	8542399000	8542390000
AD7690BRMZ	18-bit ADC, 400kSPS, Diff.pin-for-pin IC	EAR99	8542399000	8542390000
AD7690BRMZ-RL	18-bit ADC, 400kSPS, Diff.pin-for-pin IC	EAR99	8542399000	8542390000
AD7690BRMZ-RL7	18-bit ADC, 400kSPS, Diff.pin-for-pin IC	EAR99	8542399000	8542390000
AD7690CRMZ	18-bit ADC, 500kSPS, Diff.pin-for-pin IC	EAR99	8542399000	8542390000
AD7690CRMZ-RL	18-bit ADC, 250kSPS, Diff.pin-for-pin IC	EAR99	8542399000	8542390000
AD7690CRMZ-RL7	18-bit ADC, 250kSPS, Diff.pin-for-pin IC	EAR99	8542399000	8542390000
AD7690XCPZ-U1	18-bit ADC, 400kSPS, Diff.pin-for-pin IC	EAR99	8542399000	8542390000
AD7690XRMZ-U1	18-bit ADC, 400kSPS, Diff.pin-for-pin IC	EAR99	8542399000	8542390000
AD7691BCPZ	18-bit 250 kSPS PulSAR® Converter IC	EAR99	8542399000	8542390000
AD7691BCPZ-R2	18-bit 250 kSPS PulSAR® Converter IC	EAR99	8542399000	8542390000
AD7691BCPZRL	18-bit 250 kSPS PulSAR® Converter IC	EAR99	8542399000	8542390000
AD7691BCPZRL7	18-bit 250 kSPS PulSAR® Converter IC	EAR99	8542399000	8542390000
AD7691BRMZ	18-bit 250 kSPS PulSAR® Converter IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7691BRMZ-RL	18-bit 250 kSPS PulSAR® Converter IC	EAR99	8542399000	8542390000
AD7691BRMZ-RL7	18-bit 250 kSPS PulSAR® Converter IC	EAR99	8542399000	8542390000
AD7691CRMZ	18-bit 250 kSPS PulSAR® Converter IC	EAR99	8542399000	8542390000
AD7691CRMZ-RL	18-bit 250 kSPS PulSAR® Converter IC	EAR99	8542399000	8542390000
AD7691CRMZ-RL7	18-bit 250 kSPS PulSAR® Converter IC	EAR99	8542399000	8542390000
AD7691XRMZ-U1	18-bit 250 kSPS PulSAR® Converter IC	EAR99	8542399000	8542390000
AD7692ACPZRL	4ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7692ACPZRL7	4ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7692ARQZ	4ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7692ARQZRL7	4ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7692ARQZ-RL7	4ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7692BCPZRL	4ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7692BCPZRL7	4ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7692BRQZ	4ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7692BRQZRL7	4ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7693BCPZ	16-bit 500 kSPS PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7693BCPZ-R2	16-bit 500 kSPS PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7693BCPZRL	16-bit 500 kSPS PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7693BCPZRL7	16-bit 500 kSPS PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7693BRMZ	16-bit 500 kSPS PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7693BRMZRL7	16-bit 500 kSPS PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7693BRMZ-RL7	16-bit 500 kSPS PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7693XRMZ-U1	16-bit 500 kSPS PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7694ARM	250 kSPS 16-BIT PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7694ARMRL7	250 kSPS 16-BIT PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7694ARMZ	250 kSPS 16-BIT PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7694ARMZL7	250 kSPS 16-BIT PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7694ARMZRL7	250 kSPS 16-BIT PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7694BRM	250 kSPS 16-BIT PulSAR® A/D Converter IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7694BRMRL7	250 kSPS 16-BIT PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7694BRMZ	250 kSPS 16-BIT PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7694BRMZRL7	250 kSPS 16-BIT PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7694XRM-U4	250 kSPS 16-BIT PulSAR® A/D Converter IC	EAR99	8542399000	8542390000
AD7699ACPZRL	8ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7699ACPZRL7	8ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7699ARQZ	8ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7699ARQZRL7	8ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7699BCPZ	8ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7699BCPZRL	8ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7699BCPZRL7	8ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7699BCPZ-U1	8ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7699BRQZ	8ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7699BRQZRL7	8ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7699BRUZ	8ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7699BRUZRL	8ch 500ksps 16bit ADC IC	EAR99	8542399000	8542390000
AD7701AN	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701ANZ	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701AQ	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701AR	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701AR-REEL	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701ARS	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701ARS-REEL	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701ARSZ	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701ARSZ-REEL	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701ARZ	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701ARZ-REEL	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701BN	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701BNZ	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701BQ	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701BR	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701BR-REEL	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701BRZ	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701BRZ-REEL	16-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7701SQ	16-Bit Sigma-Delta ADC IC	3A001.a.2.c	8542399000	8542390000
AD7701SQ/+	16-Bit Sigma-Delta ADC IC	3A001.a.2.c	8542399000	8542390000
AD7701TQ	16-Bit Sigma-Delta ADC IC	3A001.a.2.c	8542399000	8542390000
AD7703AN	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703ANZ	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703AQ	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703AR	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703AR-REEL	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703ARZ	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703BN	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703BNZ	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7703BQ	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703BR	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703BR-REEL	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703BRZ	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703BRZ-REEL	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703CN	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703CNZ	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703CQ	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703CR	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703CR-REEL	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703CRZ	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7703SQ	20-Bit Sigma-Delta ADC IC	EAR99	8542399000	8542390000
AD7705BCHIPS-3	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BN	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BN-5	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BNZ	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BR	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BR-3	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BR-5	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BR-REEL	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BR-REEL7	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BRU	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BRU-3	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BRU-5	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BRU-REEL	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BRU-REEL7	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BRUZ	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BRUZ-REEL	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BRUZ-REEL7	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BRZ	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7705BRZ-REEL	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7705BRZ-REEL7	LOW COST 2CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BN	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BN-5	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BNZ	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BR	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BR-3	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BR-5	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BR-REEL	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BR-REEL7	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BRU	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BRU-3	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BRU-REEL	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BRU-REEL7	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BRUZ	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BRUZ-REEL	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BRUZ-REEL7	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BRZ	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BRZ-REEL	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7706BRZ-REEL7	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7707BN	3 CH 16-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BN-5	3 CH 16-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BR	3 CH 16 BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BR-3	3 CH 16 BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BR-5	3 CH 16-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BR-REEL	3 CH 16 BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BR-REEL7	3 CH 16 BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BRU	3 CH 16-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BRU-3	3 CH 16-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BRU-5	3 CH 16-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BRU-REEL	3 CH 16-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BRU-REEL7	3 CH 16-BIT ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7707BRUZ	3 CH 16-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BRUZ-REEL	3 CH 16 BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BRUZ-REEL7	3 CH 16-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BRZ	3 CH 16 BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BRZ-REEL	3 CH 16 BIT ADC I.C.	EAR99	8542399000	8542390000
AD7707BRZ-REEL7	3 CH 16 BIT ADC I.C.	EAR99	8542399000	8542390000
AD7708BR	4/5 Chnl Diff or 8/10 chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7708BR-REEL	4/5 Chnl Diff or 8/10 chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7708BR-REEL7	4/5 Chnl Diff or 8/10 chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7708BRU	4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7708BR-U1	4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7708BRU-1	4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7708BRU-REEL	4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7708BRU-REEL7	4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7708BRU-U1	IC, 4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7708BRUZ	4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7708BRUZ-REEL	4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7708BRUZ-REEL7	4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7708BRZ	4/5 Chnl Diff or 8/10 chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7708BRZ-REEL	4/5 Chnl Diff or 8/10 chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7708BRZ-REEL7	4/5 Chnl Diff or 8/10 chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7709ARU	IC, 2/3 Chnl 16-Bit ADC	EAR99	8542399000	8542390000
AD7709ARU-REEL	IC, 2/3 Chnl 16-Bit ADC	EAR99	8542399000	8542390000
AD7709ARU-REEL7	IC, 2/3 Chnl 16-Bit ADC	EAR99	8542399000	8542390000
AD7709ARUZ	IC, 2/3 Chnl 16-Bit ADC	EAR99	8542399000	8542390000
AD7709ARUZ-REEL7	IC, 2/3 Chnl 16-Bit ADC	EAR99	8542399000	8542390000
AD7709BRU	IC, 2/3 Chnl 16-Bit ADC	EAR99	8542399000	8542390000
AD7709BRU-REEL	IC, 2/3 Chnl 16-Bit ADC	EAR99	8542399000	8542390000
AD7709BRU-REEL7	IC, 2/3 Chnl 16-Bit ADC	EAR99	8542399000	8542390000
AD7709BRU-U1	IC, 2/3 Chnl 16-Bit ADC	EAR99	8542399000	8542390000
AD7709BRUZ	IC, 2/3 Chnl 16-Bit ADC	EAR99	8542399000	8542390000
AD7709BRUZ-REEL	IC, 2/3 Chnl 16-Bit ADC	EAR99	8542399000	8542390000
AD7709BRUZ-REEL7	IC, 2/3 Chnl 16-Bit ADC	EAR99	8542399000	8542390000
AD770JD	IC - 8-BIT 200 MSPS ADC	3A991.c.1	8542399000	8542390000
AD770KD	IC - 8-BIT 200 MSPS ADC	3A991.c.1	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7710ACHIPS	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7710AN	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7710ANZ	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7710AQ	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7710AR	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7710AR-REEL	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7710AR-REEL7	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7710ARZ	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7710ARZKL1	PCN 10_0003 Samples for AD7710ARZ	EAR99	8542399000	8542390000
AD7710ARZ-REEL	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7710ARZ-REEL7	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7710SQ	24 BIT SIGMA DELTA ADC IC	3A001.a.2.c	8542399000	8542390000
AD7711AAR	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7711AARZ	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7711ACHIPS	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7711AN	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7711ANZ	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7711AQ	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7711AR	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7711AR-REEL	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7711AR-REEL7	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7711ARZ	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7711ARZ-REEL	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7711ARZ-REEL7	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7711ASQ	24-BIT SIGMA DELTA DAC I.C.	3A001.a.2.c	8542399000	8542390000
AD7711SQ	24 BIT SIGMA DELTA ADC IC	3A001.a.2.c	8542399000	8542390000
AD7712ACHIPS	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7712AN	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7712ANZ	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7712AQ	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7712AR	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7712AR-REEL	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7712AR-REEL7	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7712ARZ	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7712ARZ-REEL	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7712ARZ-REEL7	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7712SQ	24 BIT SIGMA DELTA ADC IC	3A001.a.2.c	8542399000	8542390000
AD7713ACHIPS	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7713AN	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7713ANZ	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7713AQ	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7713AR	24-BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7713AR-REEL	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7713AR-REEL7	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7713ARZ	24-BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7713ARZ-REEL	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7713SQ	24 BIT SIGMA DELTA ADC IC	3A001.a.2.c	8542399000	8542390000
AD7714ACHIPS-3	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7714ACHIPS-5	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714AN-3	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714AN-5	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714ANZ-3	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714ANZ-5	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714AR-3	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714AR-3REEL	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714AR-5	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714AR-5REEL	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714ARS-3	28-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714ARS-3REEL	28-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714ARS-5	28-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714ARS-5REEL	28-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714ARSZ-3	28-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714ARSZ-3REEL	28-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714ARSZ-5	28-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714ARSZ-5REEL	28-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714ARZ-3	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714ARZ-3REEL	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714ARZ-5	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714ARZ-5REEL	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714SQ-5	24-BIT SIGMA DELTA A/D IC	3A001.a.2.c	8542399000	8542390000
AD7714YN	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714YNZ	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714YR	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714YR-REEL	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714YR-REEL7	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714YRU	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714YRU-REEL	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714YRU-REEL7	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714YRUZ	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714YRUZ-REEL	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7714YRUZ-REEL7	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714YRZ	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714YRZ-REEL	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7714YRZ-REEL7	24-BIT SIGMA DELTA A/D IC	EAR99	8542399000	8542390000
AD7715ACHIPS-3	16-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715ACHIPS-5	16-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715AN-3	16-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715AN-5	16-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715ANZ-3	16-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715ANZ-5	16-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715AR-3	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715AR-3REEL	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715AR-5	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715AR-5REEL	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715ARU-3	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715ARU-3REEL	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715ARU-3REEL7	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7715ARU-5	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715ARU-5REEL	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715ARU-5REEL7	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715ARU-REEL	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715ARU-REEL7	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715ARUZ-3	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715ARUZ-3REEL7	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715ARUZ-5	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715ARUZ-5REEL7	16 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7715ARZ-3	16 BIT,SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7715ARZ-3REEL	16 BIT,SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7715ARZ-5	16 BIT,SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7715ARZ-5REEL	16 BIT,SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7716BCHIPS	4-CHNL S-D ADC	EAR99	8542399000	8542390000
AD7716BP	IC, LC2MOS 22Bit Data Acquisition System	EAR99	8542399000	8542390000
AD7716BP-REEL	IC, LC2MOS 22Bit Data Acquisition System	EAR99	8542399000	8542390000
AD7716BPZ	IC, LC2MOS 22Bit Data Acquisition System	EAR99	8542399000	8542390000
AD7716BS	IC, LC2MOS 22Bit Data Acquisition System	EAR99	8542399000	8542390000
AD7716BSZ	IC, LC2MOS 22Bit Data Acquisition System	EAR99	8542399000	8542390000
AD7716-DF	4-CHNL S-D ADC Chips	EAR99	8542399000	8542390000
AD7718BR	IC, 4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7718BR-REEL	IC, 4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7718BR-REEL7	IC, 4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7718BRU	IC, 4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7718BR-U1	IC, 4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7718BRU-REEL	IC, 4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7718BRU-REEL7	IC, 4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7718BRU-U1	IC-ICV-UNRELEASED SAMPLE.	EAR99	8542399000	8542390000
AD7718BRUZ	IC, 4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7718BRUZ-REEL7	IC, 4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7718BRZ	IC, 4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7718BRZ-REEL	IC, 4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000
AD7718BRZ-REEL7	IC, 4/5 Chnl Dif or 8/10 Chnl 24-Bit ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7719BR	IC, Dual 16-Bit & 24-Bit SD ADC	EAR99	8542399000	8542390000
AD7719BR-REEL	IC, Dual 16-Bit & 24-Bit SD ADC	EAR99	8542399000	8542390000
AD7719BR-REEL7	IC, Dual 16-Bit & 24-Bit SD ADC	EAR99	8542399000	8542390000
AD7719BRU	IC, Dual 16-Bit & 24-Bit SD ADC	EAR99	8542399000	8542390000
AD7719BR-U1	IC, Dual 16-Bit & 24-Bit SD ADC	EAR99	8542399000	8542390000
AD7719BRU-1	IC, Dual 16-Bit & 24-Bit SD ADC	EAR99	8542399000	8542390000
AD7719BRU-REEL	IC, Dual 16-Bit & 24-Bit SD ADC	EAR99	8542399000	8542390000
AD7719BRU-REEL7	IC, Dual 16-Bit & 24-Bit SD ADC	EAR99	8542399000	8542390000
AD7719BRU-U1	IC, Dual 16-Bit & 24-Bit SD ADC	EAR99	8542399000	8542390000
AD7719BRUZ	IC, Dual 16-Bit & 24-Bit SD ADC	EAR99	8542399000	8542390000
AD7719BRUZ-REEL	IC, Dual 16-Bit & 24-Bit SD ADC	EAR99	8542399000	8542390000
AD7719BRUZ-REEL7	IC, Dual 16-Bit & 24-Bit SD ADC	EAR99	8542399000	8542390000
AD7719BRZ	IC, Dual 16-Bit & 24-Bit SD ADC	EAR99	8542399000	8542390000
AD771AN	24 BIT SIGMA DELTA ADC IC	EAR99	8542399000	8542390000
AD7720BN	SIGMA DELTA MODULATOR I.C.	3A991.c.4	8542399000	8542390000
AD7720BR	SIGMA DELTA MODULATOR I.C.	3A991.c.4	8542399000	8542390000
AD7720BRU	SIGMA DELTA MODULATOR I.C.	3A991.c.4	8542399000	8542390000
AD7720BRU-REEL	SIGMA DELTA MODULATOR I.C.	3A991.c.4	8542399000	8542390000
AD7720BRU-REEL7	SIGMA DELTA MODULATOR I.C.	3A991.c.4	8542399000	8542390000
AD7720BRUZ	SIGMA DELTA MODULATOR I.C.	3A991.c.4	8542399000	8542390000
AD7720BRUZ-REEL	SIGMA DELTA MODULATOR I.C.	3A991.c.4	8542399000	8542390000
AD7720BRUZ-REEL7	SIGMA DELTA MODULATOR I.C.	3A991.c.4	8542399000	8542390000
AD7721AN	16-BIT SIGMA DELTA A-D I.C.	EAR99	8542399000	8542390000
AD7721ANZ	16-BIT SIGMA DELTA A-D I.C.	EAR99	8542399000	8542390000
AD7721AR	16-BIT SIGMA DELTA A-D I.C.	EAR99	8542399000	8542390000
AD7721AR-REEL	16-BIT SIGMA DELTA A-D I.C.	EAR99	8542399000	8542390000
AD7721ARZ	16-BIT SIGMA DELTA A-D I.C.	EAR99	8542399000	8542390000
AD7721ARZ-REEL	16-BIT SIGMA DELTA A-D I.C.	EAR99	8542399000	8542390000
AD7722AS	16-Bit Sigma-Delta Converter I.C.	EAR99	8542399000	8542390000
AD7722AS-EP	16-Bit Sigma-Delta Converter I.C.	EAR99	8542399000	8542390000
AD7722ASZ	16-Bit Sigma-Delta Converter I.C.	EAR99	8542399000	8542390000
AD7722CSZ	16-Bit Sigma-Delta Converter I.C.	EAR99	8542399000	8542390000
AD7723BS	16-Bit, 1.2 MSPS CMOS,delta ADC I.C	3A991.c.4	8542399000	8542390000
AD7723BS-REEL	16-Bit, 1.2 MSPS CMOS,delta ADC I.C	3A991.c.4	8542399000	8542390000
AD7723BSZ	16-Bit, 1.2 MSPS CMOS,delta ADC I.C	EAR99	8542399000	8542390000
AD7723BSZKL1	PCN SAMPLE FOR AD7723BSZ	3A991.c.4	8542399000	8542390000
AD7723BSZ-REEL	16-Bit, 1.2 MSPS CMOS,delta ADC I.C	EAR99	8542399000	8542390000
AD7724ACP	FOUR CHANNEL SIGMA DELTA MODULATOR I.C.	EAR99	8542399000	8542390000
AD7724ACP-REEL	FOUR CHANNEL SIGMA DELTA MODULATOR I.C.	EAR99	8542399000	8542390000
AD7724ACPZ	FOUR CHANNEL SIGMA DELTA MODULATOR I.C.	EAR99	8542399000	8542390000
AD7724ACPZ-REEL	FOUR CHANNEL SIGMA DELTA MODULATOR I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7724AST	FOUR CHANNEL SIGMA DELTA MODULATOR I.C.	EAR99	8542399000	8542390000
AD7724AST-REEL	FOUR CHANNEL SIGMA DELTA MODULATOR I.C.	EAR99	8542399000	8542390000
AD7724ASTZ	FOUR CHANNEL SIGMA DELTA MODULATOR I.C.	EAR99	8542399000	8542390000
AD7724ASTZ-REEL	FOUR CHANNEL SIGMA DELTA MODULATOR I.C.	EAR99	8542399000	8542390000
AD7725BS	16-BIT PROGRAMMABLE SIGMA-DELTA ADC I.C.	3A991.c.4	8542399000	8542390000
AD7725BS-REEL	16-BIT PROGRAMMABLE SIGMA-DELTA ADC I.C.	3A991.c.4	8542399000	8542390000
AD7725BS-U1	16-BIT PROGRAMMABLE SIGMA-DELTA ADC I.C.	3A991.c.4	8542399000	8542390000
AD7725BSZ	16-BIT PROGRAMMABLE SIGMA-DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7725BSZ-REEL	16-BIT PROGRAMMABLE SIGMA-DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7729AR	DUAL SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7729AR-REEL7	DUAL SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7729ARU	DUAL SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7729ARU-REEL	DUAL SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7729ARU-REEL7	DUAL SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7729ARUZ	DUAL SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7729ARUZ-REEL	DUAL SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7729ARUZ-REEL7	DUAL SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7729ARZ	DUAL SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7729ARZ-RL	DUAL SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7729SR	DUAL SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7730BN	TRANSDUCER ADC I.C.	EAR99	8542399000	8542390000
AD7730BNZ	TRANSDUCER ADC I.C.	EAR99	8542399000	8542390000
AD7730BR	TRANSDUCER ADC I.C.	EAR99	8542399000	8542390000
AD7730BR-REEL	TRANSDUCER ADC I.C.	EAR99	8542399000	8542390000
AD7730BR-REEL7	TRANSDUCER ADC I.C.	EAR99	8542399000	8542390000
AD7730BRU	TRANSDUCER ADC I.C.	EAR99	8542399000	8542390000
AD7730BRU-REEL	TRANSDUCER ADC I.C.	EAR99	8542399000	8542390000
AD7730BRU-REEL7	TRANSDUCER ADC I.C.	EAR99	8542399000	8542390000
AD7730BRUZ	TRANSDUCER ADC I.C.	EAR99	8542399000	8542390000
AD7730BRUZ-REEL	TRANSDUCER ADC I.C.	EAR99	8542399000	8542390000
AD7730BRUZ-REEL7	TRANSDUCER ADC I.C.	EAR99	8542399000	8542390000
AD7730BRZ	TRANSDUCER ADC I.C.	EAR99	8542399000	8542390000
AD7730BRZ-REEL	TRANSDUCER ADC I.C.	EAR99	8542399000	8542390000
AD7730BRZ-REEL7	TRANSDUCER ADC I.C.	EAR99	8542399000	8542390000
AD7730LBR	TRANSDUCER I.C. LOW POWER VERSION AD7730	EAR99	8542399000	8542390000
AD7730LBR-REEL	TRANSDUCER I.C. LOW POWER VERSION AD7730	EAR99	8542399000	8542390000
AD7730LBR-REEL7	TRANSDUCER I.C. LOW POWER VERSION AD7730	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7730LBRU	TRANSDUCER I.C. LOW POWER VERSION AD7730	EAR99	8542399000	8542390000
AD7730LBRU-REEL	TRANSDUCER I.C. LOW POWER VERSION AD7730	EAR99	8542399000	8542390000
AD7730LBRU-REEL7	TRANSDUCER I.C. LOW POWER VERSION AD7730	EAR99	8542399000	8542390000
AD7730LBRUZ	TRANSDUCER I.C. LOW POWER VERSION AD7730	EAR99	8542399000	8542390000
AD7730LBRUZ-REEL	TRANSDUCER I.C. LOW POWER VERSION AD7730	EAR99	8542399000	8542390000
AD7730LBRUZ-REEL7	TRANSDUCER I.C. LOW POWER VERSION AD7730	EAR99	8542399000	8542390000
AD7730LBRZ	TRANSDUCER I.C. LOW POWER VERSION AD7730	EAR99	8542399000	8542390000
AD7730LBRZ-REEL	TRANSDUCER I.C. LOW POWER VERSION AD7730	EAR99	8542399000	8542390000
AD7731BN	24-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7731BNZ	24-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7731BR	24-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7731BR-REEL	24-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7731BR-REEL7	24-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7731BRU	24-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7731BRU-REEL	24-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7731BRU-REEL7	24-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7731BRUZ	24-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7731BRUZ-REEL	24-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7731BRUZ-REEL7	24-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7731BRZ	24-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7731BRZ-REEL	24-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7731BRZ-REEL7	24-BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7732BRU	2 Diff Ch ±10V input, 28-Bit SD ADC	EAR99	8542399000	8542390000
AD7732BRU-REEL	2 Diff Ch ±10V input, 28-Bit SD ADC	EAR99	8542399000	8542390000
AD7732BRU-REEL7	2 Diff Ch ±10V input, 28-Bit SD ADC	EAR99	8542399000	8542390000
AD7732BRU-U1	2 Diff Ch ±10V input, 28-Bit SD ADC	EAR99	8542399000	8542390000
AD7732BRU-U3	2 Diff Ch ±10V input, 28-Bit SD ADC	EAR99	8542399000	8542390000
AD7732BRUZ	2 Diff Ch ±10V input, 28-Bit SD ADC	EAR99	8542399000	8542390000
AD7732BRUZ-REEL	2 Diff Ch ±10V input, 28-Bit SD ADC	EAR99	8542399000	8542390000
AD7732BRUZ-REEL7	2 Diff Ch ±10V input, 28-Bit SD ADC	EAR99	8542399000	8542390000
AD7734BRU	4 Single ended Ch ±10V input 24B SD ADC	EAR99	8542399000	8542390000
AD7734BR-U1	4 Single ended Ch ±10V input 24B SD ADC	EAR99	8542399000	8542390000
AD7734BRU-REEL	4 Single ended Ch ±10V input 24B SD ADC	EAR99	8542399000	8542390000
AD7734BRU-REEL7	4 Single ended Ch ±10V input 24B SD ADC	EAR99	8542399000	8542390000
AD7734BRU-U1	4 Single ended Ch ±10V input 24B SD ADC	EAR99	8542399000	8542390000
AD7734BRU-U3	4 Single ended Ch ±10V input 24B SD ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7734BRUZ	4 Single ended Ch ±10V input 24B SD ADC	EAR99	8542399000	8542390000
AD7734BRUZ-REEL	4 Single ended Ch ±10V input 24B SD ADC	EAR99	8542399000	8542390000
AD7734BRUZ-REEL7	4 Single ended Ch ±10V input 24B SD ADC	EAR99	8542399000	8542390000
AD7734BU	4 Single ended Ch ±10V input 24B SD ADC	EAR99	8542399000	8542390000
AD7735BRU	Single Channel Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7735BRU-REEL	Single Channel Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7735BRU-REEL7	Single Channel Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7738BRU	8-Ch Fast 24-Bit ADC IC	EAR99	8542399000	8542390000
AD7738BRU-REEL	8-Ch Fast 24-Bit ADC IC	EAR99	8542399000	8542390000
AD7738BRU-REEL7	8-Ch Fast 24-Bit ADC IC	EAR99	8542399000	8542390000
AD7738BRU-U1	8-Ch Fast 24-Bit ADC IC	EAR99	8542399000	8542390000
AD7738BRU-U3	8-Ch Fast 24-Bit ADC IC	EAR99	8542399000	8542390000
AD7738BRUZ	8-Ch Fast 24-Bit ADC IC	EAR99	8542399000	8542390000
AD7738BRUZ-REEL	8-Ch Fast 24-Bit ADC IC	EAR99	8542399000	8542390000
AD7738BRUZ-REEL7	8-Ch Fast 24-Bit ADC IC	EAR99	8542399000	8542390000
AD7739ABRU-REEL	8-Ch Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7739ABRU-REEL7	8-Ch Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7739ABRU-U1	8-Ch Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7739BRU	8-Ch Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7739BRU-24	8-Ch Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7739BRU-24REEL	8-Ch Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7739BRU-24REEL7	8-Ch Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7739BRU-24-U1	8-Ch Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7739BRU-28REEL	8-Ch Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7739BRU-28REEL7	8-Ch Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7739BRU-28-U1	8-Ch Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7739BRU-REEL	8-Ch Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7739BRU-REEL7	8-Ch Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7739BRU-U1	8-CH Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7739BRUZ	8-Ch Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD7739BRUZ-REEL7	8-Ch Fast 24-Bit ADC I.C.	EAR99	8542399000	8542390000
AD773AJD	IC, 10-BIT 20 MSPS ADC	EAR99	8542399000	8542390000
AD773AKD	IC, 10-BIT 20 MSPS ADC	EAR99	8542399000	8542390000
AD773ASD/883B	IC, 10-BIT 20 MSPS ADC	3A001.a.2.c	8542399000	8542390000
AD773-EB	Eval Bd, 10-BIT 18MSPS ADC	EAR99	8473302000	8473301180
AD773JD	IC, 10-BIT 18MSPS ADC	EAR99	8542399000	8542390000
AD773KD	IC, 10-BIT 18MSPS ADC	EAR99	8542399000	8542390000
AD773-SAMPLE	IC, 10-BIT 18MSPS ADC	EAR99	8542399000	8542390000
AD7740KRM	LOW COST SMALL SYNCHRONOUS VFC ADC. I.C.	EAR99	8542399000	8542390000
AD7740KRM-REEL	LOW COST SMALL SYNCHRONOUS VFC ADC. I.C.	EAR99	8542399000	8542390000
AD7740KRM-REEL7	LOW COST SMALL SYNCHRONOUS VFC ADC. I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7740KRMZ	LOW COST SMALL SYNCHRONOUS VFC ADC. I.C.	EAR99	8542399000	8542390000
AD7740KRMZ-REEL	LOW COST SMALL SYNCHRONOUS VFC ADC. I.C.	EAR99	8542399000	8542390000
AD7740KRMZ-REEL7	LOW COST SMALL SYNCHRONOUS VFC ADC. I.C.	EAR99	8542399000	8542390000
AD7740YRM	LOW COST SMALL SYNCHRONOUS VFC ADC. I.C.	EAR99	8542399000	8542390000
AD7740YRM-REEL	LOW COST SMALL SYNCHRONOUS VFC ADC. I.C.	EAR99	8542399000	8542390000
AD7740YRM-REEL7	LOW COST SMALL SYNCHRONOUS VFC ADC. I.C.	EAR99	8542399000	8542390000
AD7740YRMZ	LOW COST SMALL SYNCHRONOUS VFC ADC. I.C.	EAR99	8542399000	8542390000
AD7740YRMZ-REEL	LOW COST SMALL SYNCHRONOUS VFC ADC. I.C.	EAR99	8542399000	8542390000
AD7740YRMZ-REEL7	LOW COST SMALL SYNCHRONOUS VFC ADC. I.C.	EAR99	8542399000	8542390000
AD7740YRT-REEL	LOW COST SMALL SYNCHRONOUS VFC ADC. I.C.	EAR99	8542399000	8542390000
AD7740YRT-REEL7	LOW COST SMALL SYNCHRONOUS VFC ADC. I.C.	EAR99	8542399000	8542390000
AD7740YRTZ-REEL7	LOW COST SMALL SYNCHRONOUS VFC ADC. I.C.	EAR99	8542399000	8542390000
AD7741BN	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7741BNZ	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7741BR	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7741BR-REEL	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7741BR-REEL7	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7741BRZ	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7741BRZ-REEL	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7741BRZ-REEL7	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7741YR	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7741YR-REEL	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7741YR-REEL7	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7741YRZ	IC, Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7742BN	IC, Multi Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7742BNZ	IC, Multi Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7742BR	IC, Multi Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7742BR-REEL	IC, Multi Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7742BR-REEL7	IC, Multi Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7742BRZ	IC, Multi Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7742BRZ-REEL7	IC, Multi Voltage-to-Frequency Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7742YR	IC, Multi Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7742YR-REEL	IC, Multi Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7742YR-REEL7	IC, Multi Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7742YRZ	IC, Multi Voltage-to-Frequency Converter	EAR99	8542399000	8542390000
AD7745ARU	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7745ARU-REEL	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7745ARU-REEL7	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7745ARUZ	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7745ARUZ-REEL	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7745ARUZ-REEL7	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7745ARUZ-U1	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7745ARUZ-U2	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7745BCHIPS	16-Bit Capacitance-Digital Converter I.C	EAR99	8542399000	8542390000
AD7745BRU	16-Bit Capacitance-Digital Converter I.C	EAR99	8542399000	8542390000
AD7746ARU	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7746ARU-REEL	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7746ARU-REEL7	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7746ARUZ	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7746ARUZ-REEL	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7746ARUZ-REEL7	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7746ARUZ-U1	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7747ARU	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7747ARU-REEL	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7747ARU-REEL7	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7747ARUZ	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7747ARUZ-REEL	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7747ARUZ-REEL7	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7747ARUZ-U2	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7747ARUZ-U3	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
AD7748BCPZ	CAPACTIVE IMPUT ADC WT LINEAR ENG IC	EAR99	8542399000	8542390000
AD7748BSTZ	CAPACTIVE IMPUT ADC WT LINEAR ENG IC	EAR99	8542399000	8542390000
AD7748BSTZ-REEL	CAPACTIVE IMPUT ADC WT LINEAR ENG IC	EAR99	8542399000	8542390000
AD7748BSTZ-U2	CAPACTIVE IMPUT ADC WT LINEAR ENG IC	EAR99	8542399000	8542390000
AD7748BSVZ	CAPACTIVE IMPUT ADC WT LINEAR ENG IC	EAR99	8542399000	8542390000
AD7748BSVZ-REEL	CAPACTIVE IMPUT ADC WT LINEAR ENG IC	EAR99	8542399000	8542390000
AD7748BSVZ-U1	CAPACTIVE IMPUT ADC WT LINEAR ENG IC	EAR99	8542399000	8542390000
AD7748BSZ	CAPACTIVE IMPUT ADC WT LINEAR ENG IC	EAR99	8542399000	8542390000
AD7748BSZ-REEL	CAPACTIVE IMPUT ADC WT LINEAR ENG IC	EAR99	8542399000	8542390000
AD7748BSZ-U1	CAPACTIVE IMPUT ADC WT LINEAR ENG IC	EAR99	8542399000	8542390000
AD774BAD	IC, 12-BIT ADC	EAR99	8542399000	8542390000
AD774BAR	IC, 12-BIT ADC	EAR99	8542399000	8542390000
AD774BARZ	IC, 12-BIT ADC	EAR99	8542399000	8542390000
AD774BBD	IC, 12-BIT ADC	EAR99	8542399000	8542390000
AD774BBR	IC, 12-BIT ADC	EAR99	8542399000	8542390000
AD774BBRZ	IC, 12-BIT ADC	EAR99	8542399000	8542390000
AD774BJN	IC, 12-BIT ADC	EAR99	8542399000	8542390000
AD774BJNZ	IC, 12-BIT ADC	EAR99	8542399000	8542390000
AD774BKN	IC, 12-BIT ADC	EAR99	8542399000	8542390000
AD774BKNZ	IC, 12-BIT ADC	EAR99	8542399000	8542390000
AD774B-SAMPLE	IC, 12-BIT ADC	EAR99	8542399000	8542390000
AD774BTD	IC, 12-BIT ADC	3A001.a.2.c	8542399000	8542390000
AD774BTD/883B	IC, 12-BIT ADC	3A001.a.2.c	8542399000	8542390000
AD7750AN	IC, Product-to-Frequency Converter	EAR99	8542399000	8542390000
AD7750AR	IC, Product-to-Frequency Converter	EAR99	8542399000	8542390000
AD7750AR-REEL	IC, Product-to-Frequency Converter	EAR99	8542399000	8542390000
AD7751AAN	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751AAN-REF	REF board energy meteringw/pulse output	EAR99	8542399000	8542390000
AD7751AARS	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751AARSRL	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751ABRS	IC, Product to Frequency Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7751ABRSRL	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751AN	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751AR	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751ARS	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751ARSRL	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751AXN	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751AXRS	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751BN	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751BR	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751BRS	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751BRSRL	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751XN	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751XR	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7751XRS	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD7754AN	IC, 3Phase Energy Meter w/Watt Var.	EAR99	8542399000	8542390000
AD7754ARS	IC, 3Phase Energy Meter w/Watt Var.	EAR99	8542399000	8542390000
AD7754BRS	IC, 3Phase Energy Meter w/Watt Var.	EAR99	8542399000	8542390000
AD7755AAN	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
AD7755AAN-REF	REF board energy meteringw/pulse output	EAR99	8542399000	8542390000
AD7755AARS	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
AD7755AARSRL	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
AD7755ABN	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
AD7755ABRS	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
AD7755ABRSRL	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
AD7755AN	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
AD7755ARS	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
AD7755ARSRL	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
AD7755AXN	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
AD7755AXRS	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
AD7755BN	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
AD7755BRS	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
AD7755BRSRL	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7755XN	Energy Metering IC w/Pulse Output-sample	EAR99	8542399000	8542390000
AD7755XRS	Energy Metering IC w/pulse Output-sample	EAR99	8542399000	8542390000
AD7756AN	Low Cost Energy Metering IC with SPI Bus	EAR99	8542399000	8542390000
AD7756ARS	Low Cost Energy Metering IC with SPI Bus	EAR99	8542399000	8542390000
AD7756ARSRL	Low Cost Energy Metering IC with SPI Bus	EAR99	8542399000	8542390000
AD7756BN	Low Cost Energy Metering IC with SPI Bus	EAR99	8542399000	8542390000
AD7756BRS	Low Cost Energy Metering IC with SPI Bus	EAR99	8542399000	8542390000
AD7756XN	Active Energy Measure IC w/Serial Interf	EAR99	8542399000	8542390000
AD7756XRS	Active Energy Measure IC w/ Serial Inter	EAR99	8542399000	8542390000
AD7756XRSRL	Low Cost Energy Metering IC with SPI Bus	EAR99	8542399000	8542390000
AD7757ARN	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
AD7757ARNRL	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
AD7757XRN	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
AD775-EB	Eval Board, 8-BIT LOW POWER ADC	EAR99	8473302000	8473301180
AD775JN	IC, 8-BIT LOW POWER ADC	EAR99	8542399000	8542390000
AD775JR	IC, 8-BIT LOW POWER ADC	EAR99	8542399000	8542390000
AD775JR-REEL	IC, 8-BIT LOW POWER ADC	EAR99	8542399000	8542390000
AD7760BCP	IC, 24 bit 2.5 MSPS ADC	EAR99	8542399000	8542390000
AD7760BCP-REEL7	2.5MSPS, 18/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7760BCPZ	2.5MSPS, 18/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7760BCPZ-REEL7	2.5MSPS, 18/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7760BSU	2.5MSPS, 18/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7760BSU-REEL	2.5MSPS, 18/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7760BSV	2.5MSPS, 18/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7760BSV-REEL	2.5MSPS, 18/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7760BSV-T1	2.5MSPS, 18/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7760BSV-U1	2.5MSPS, 18/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7760BSV-U2	2.5MSPS, 18/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7760BSV-U3	2.5MSPS, 18/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7760BSVZ	2.5MSPS, 18/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7760BSVZ-REEL	2.5MSPS, 18/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7760BSVZ-REEL7	2.5MSPS, 18/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7762BCP	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7762BCP-REEL7	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7762BCPZ	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7762BCPZ-REEL7	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7762BSU	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7762BSU-REEL	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7762BSV	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7762BSV-REEL	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7762BSVZ	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7762BSVZ-REEL	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7762BSVZ-REEL7	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7762BSVZ-U4	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	3A991.c.4	8542399000	8542390000
AD7763BCP	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7763BCP-REEL	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7763BCP-REEL7	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7763BCPZ	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7763BCPZ-REEL7	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7763BSU	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7763BSU-REEL	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7763BSV	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7763BSV-REEL	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7763BSVZ	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7763BSVZ-REEL	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7763BSVZ-REEL7	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD7763BSVZ-U4	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	3A991.c.4	8542399000	8542390000
AD7764BRUZ	24Bit, 312ksps, 109dB Sigma Delta ADC IC	EAR99	8542399000	8542390000
AD7764BRUZ-REEL7	24Bit, 312ksps, 109dB Sigma Delta ADC IC	EAR99	8542399000	8542390000
AD7764BRUZ-RL	24Bit, 312ksps, 109dB Sigma Delta ADC IC	EAR99	8542399000	8542390000
AD7764BRUZ-RL7	24Bit, 312ksps, 109dB Sigma Delta ADC IC	EAR99	8542399000	8542390000
AD7764BRUZ-U1	24Bit, 312ksps, 109dB Sigma Delta ADC IC	EAR99	8542399000	8542390000
AD7764BRUZ-U2	24Bit, 312ksps, 109dB Sigma Delta ADC IC	EAR99	8542399000	8542390000
AD7765BRUZ	24Bit, 156ksps, 112dB Sigma Delta ADC IC	EAR99	8542399000	8542390000
AD7765BRUZ-REEL7	24Bit, 156ksps, 112dB Sigma Delta ADC IC	EAR99	8542399000	8542390000
AD7765BRUZ-RL	24Bit, 156ksps, 112dB Sigma Delta ADC IC	EAR99	8542399000	8542390000
AD7765BRUZ-RL7	24Bit, 156ksps, 112dB Sigma Delta ADC IC	EAR99	8542399000	8542390000
AD7765BRUZ-U1	24Bit, 156ksps, 112dB Sigma Delta ADC IC	EAR99	8542399000	8542390000
AD7765BRUZ-U2	24Bit, 156ksps, 112dB Sigma Delta ADC IC	EAR99	8542399000	8542390000
AD7766BCPZ-1	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7766BCPZ-1-RL7	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7766BCPZ-2	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7766BCPZ-2-RL7	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7766BRUZ	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7766BRUZ-1	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7766BRUZ-1-RL7	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7766BRUZ-1-U1	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7766BRUZ-1-U2	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7766BRUZ-2	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7766BRUZ-2-RL7	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7766BRUZ-2-U1	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7766BRUZ-2-U2	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7766BRUZ-RL7	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7766BRUZ-U1	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7766BRUZ-U2	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767BCPZ-1	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767BCPZ-1-RL7	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767BCPZ-2	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767BCPZ-2-RL7	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767BRUZ	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767BRUZ-1	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767BRUZ-1-RL7	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767BRUZ-1-U1	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767BRUZ-1-U2	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767BRUZ-2	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767BRUZ-2-RL7	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767BRUZ-2-U1	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767BRUZ-2-U2	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767BRUZ-RL7	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767BRUZ-U2	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7767XRUZ-U1	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7768BCPZ	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7768BCPZ-RL	256ksps 8chn wideband Sigma Delta ADC	EAR99	8542399000	8542390000
AD7768BCPZ-RL7	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7768BRUZ	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7768BRUZ-RL7	24-BIT OVERSAMPLES ADC, 20mw IC	EAR99	8542399000	8542390000
AD7769AN	IC, 2 CHAN'L,8-BIT,I/O PORT	EAR99	8542399000	8542390000
AD7769AP	IC, 2 CHAN'L 8-BIT I/O PORT	EAR99	8542399000	8542390000
AD7769AP-REEL	IC, 2 CHAN'L 8-BIT I/O PORT	EAR99	8542399000	8542390000
AD7769JN	IC, 2 CHANNEL ANALOG I/O PORT	EAR99	8542399000	8542390000
AD7769JP	IC, 2 CHANNEL ANALOG I/O PORT	EAR99	8542399000	8542390000
AD7769JP-REEL	IC, 2 CHAN'L,8-BIT,I/O PORT	EAR99	8542399000	8542390000
AD776BSVZ-REEL7	625KSPS, 19/20 BIT SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
AD776-SAMPLE	IC, MONO 16-BIT A/D CONV	EAR99	8542399000	8542390000
AD7772BQ	12 BIT SERIAL ADC IC	EAR99	8542399000	8542390000
AD7772CQ	12 BIT SERIAL ADC IC	EAR99	8542399000	8542390000
AD7772KN	12 BIT SERIAL ADC IC	EAR99	8542399000	8542390000
AD7772KP	12 BIT SERIAL ADC IC	EAR99	8542399000	8542390000
AD7772LN	12 BIT SERIAL ADC IC	EAR99	8542399000	8542390000
AD7775AJR	IC, HDD SERVO/INTEL INTERFACE	3A001.a.4	8542399000	8542390000
AD7775BJR	IC, HDD SERVO/INTEL INTERFACE	3A001.a.4	8542399000	8542390000
AD7775BJU	IC, HDD SERVO/INTEL INTERFACE	3A001.a.4	8542399000	8542390000
AD7776AR	SINGLE CH 10-BIT ADC IC	EAR99	8542399000	8542390000
AD7776AR-REEL	SINGLE CH.10-BIT ADC IC	EAR99	8542399000	8542390000
AD7776ARZ	SINGLE CH 10-BIT ADC IC	EAR99	8542399000	8542390000
AD7776ARZ-REEL	SINGLE CH.10-BIT ADC IC	EAR99	8542399000	8542390000
AD7777AN	4 CH 10-BIT ADC IC	EAR99	8542399000	8542390000
AD7777ANZ	4 CH 10-BIT ADC IC	EAR99	8542399000	8542390000
AD7777AR	4 CH 10-BIT ADC IC	EAR99	8542399000	8542390000
AD7777AR-REEL	4 CH 10-BIT ADC IC	EAR99	8542399000	8542390000
AD7777ARZ	4 CH 10-BIT ADC IC	EAR99	8542399000	8542390000
AD7777ARZ-REEL	4 CH 10-BIT ADC IC	EAR99	8542399000	8542390000
AD7778AS	8-CH 10-BIT ADC IC	EAR99	8542399000	8542390000
AD7778ASZ	8-CH 10-BIT ADC IC	EAR99	8542399000	8542390000
AD7780BRUZ	1CHANNEL L/POWER 24-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7780BRUZ-REEL	1CHANNEL L/POWER 24-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7780BRUZ-U1	1CHANNEL L/POWER 24-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7780BRZ	1CHANNEL L/POWER 24-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7780BRZ-REEL	1CHANNEL L/POWER 24-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7780BRZ-U1	1CHANNEL L/POWER 24-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7781BRUZ	1CHANNEL L/POWER 20-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7781BRUZ-REEL	1CHANNEL L/POWER 20-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7781BRUZ-U1	1CHANNEL L/POWER 20-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7781BRZ	1CHANNEL L/POWER 20-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7781BRZ-REEL	1CHANNEL L/POWER 20-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7781BRZ-U1	1CHANNEL L/POWER 20-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7781CRUZ	1CHANNEL L/POWER 20-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7781CRUZ-REEL	1CHANNEL L/POWER 20-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7781CRZ	1CHANNEL L/POWER 20-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7781CRZ-REEL	1CHANNEL L/POWER 20-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7782BRU	IC, 2 Chnl non-writeable 24-bit ADC	EAR99	8542399000	8542390000
AD7782BRU-REEL	IC, 2 Chnl non-writeable 24-bit ADC	EAR99	8542399000	8542390000
AD7782BRU-REEL7	IC, 2 Chnl non-writeable 24-bit ADC	EAR99	8542399000	8542390000
AD7782BRUZ	IC, 2 Chnl non-writeable 24-bit ADC	EAR99	8542399000	8542390000
AD7782BRUZ-REEL	IC, 2 Chnl non-writeable 24-bit ADC	EAR99	8542399000	8542390000
AD7782BRUZ-REEL7	IC, 2 Chnl non-writeable 24-bit ADC	EAR99	8542399000	8542390000
AD7783BRU	1 Chnl non-wirteable 24-bit ADC w/cur so	EAR99	8542399000	8542390000
AD7783BRU-REEL	1 Chnl non-wirteable 24-bit ADC w/cur so	EAR99	8542399000	8542390000
AD7783BRU-REEL7	1 Chnl non-wirteable 24-bit ADC w/cur so	EAR99	8542399000	8542390000
AD7783BRUZ	1 Chnl non-wirteable 24-bit ADC w/cur so	EAR99	8542399000	8542390000
AD7783BRUZ-REEL7	1 Chnl non-wirteable 24-bit ADC w/cur so	EAR99	8542399000	8542390000
AD7785BRUZ	2 Channel, 24-Bit SD ADC ,PGA &REF IC	EAR99	8542399000	8542390000
AD7785BRUZ-REEL	2 Channel, 24-Bit SD ADC ,PGA &REF IC	EAR99	8542399000	8542390000
AD7787BRM	2 Cha 24-Bit Ult Low Power, Sig Delta IC	EAR99	8542399000	8542390000
AD7787BRM-REEL	2 Cha 24-Bit Ult Low Power, Sig Delta IC	EAR99	8542399000	8542390000
AD7787BRM-U1	2 Cha 24-Bit Ult Low Power, Sig Delta IC	EAR99	8542399000	8542390000
AD7787BRMZ	2 Cha 24-Bit Ult Low Power, Sig Delta IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7787BRMZ-RL	IC, 2 Cha 24-Bit Ult Low Power,Sig Delta	EAR99	8542399000	8542390000
AD7788ARM	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7788ARM-REEL	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7788ARMZ	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7788ARMZ-REEL	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7788BRM	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7788BRM-REEL	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7788BRM-U2	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7788BRMZ	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7788BRMZ-REEL	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7789BRM	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7789BRM-REEL	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7789BRM-U1	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7789BRM-U2	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7789BRMZ	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7789BRMZ-REEL	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7790BRM	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7790BRM-REEL	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7790BRM-U1	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7790BRM-U2	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7790BRMZ	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7790BRMZKL1	PCN 10_0006 SAMPLE FOR AD7790BRMZ	EAR99	8542399000	8542390000
AD7790BRMZ-REEL	Low Power 24-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7790BRMZ-RLKL1	PCN 10_0006 Sample for AD7790BRMZ-REEL	EAR99	8542399000	8542390000
AD7791BRM	Low Power 16-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7791BRM-REEL	Low Power 16-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7791BRM-U1	Low Power 16-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7791BRM-U2	Low Power 16-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7791BRMZ	Low Power 16-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7791BRMZ-REEL	Low Power 16-Bit SD ADC I.C.	EAR99	8542399000	8542390000
AD7792BRU	2 Channel, 24-Bit SD ADC ,PGA &REF IC	EAR99	8542399000	8542390000
AD7792BRU-REEL	2 Channel, 24-Bit SD ADC ,PGA &REF IC	EAR99	8542399000	8542390000
AD7792BRU-U1	2 Channel, 24-Bit SD ADC ,PGA &REF IC	EAR99	8542399000	8542390000
AD7792BRU-U2	2 Channel, 24-Bit SD ADC ,PGA &REF IC	EAR99	8542399000	8542390000
AD7792BRUZ	2 Channel, 24-Bit SD ADC ,PGA &REF IC	EAR99	8542399000	8542390000
AD7792BRUZ-REEL	2 Channel, 24-Bit SD ADC ,PGA &REF IC	EAR99	8542399000	8542390000
AD7793BRU	2 Channel, 24-Bit SD ADC ,PGA &REF IC	EAR99	8542399000	8542390000
AD7793BRU-REEL	2 Channel, 24-Bit SD ADC ,PGA &REF IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7793BRU-U1	2 Channel, 24-Bit SD ADC ,PGA &REF IC	EAR99	8542399000	8542390000
AD7793BRU-U2	2 Channel, 24-Bit SD ADC ,PGA &REF IC	EAR99	8542399000	8542390000
AD7793BRUZ	2 Channel, 24-Bit SD ADC ,PGA &REF IC	EAR99	8542399000	8542390000
AD7793BRUZ-REEL	2 Channel, 24-Bit SD ADC ,PGA &REF IC	EAR99	8542399000	8542390000
AD7794BCP	5 Channel, 24-Bit SD ADC, PGA &REF IC	EAR99	8542399000	8542390000
AD7794BRU	5 Channel, 24-Bit SD ADC, PGA &REF IC	EAR99	8542399000	8542390000
AD7794BRU-REEL	5 Channel, 24-Bit SD ADC, PGA &REF IC	EAR99	8542399000	8542390000
AD7794BRU-U1	5 Channel, 24-Bit SD ADC, PGA &REF IC	EAR99	8542399000	8542390000
AD7794BRU-U2	5 Channel, 24-Bit SD ADC, PGA &REF IC	EAR99	8542399000	8542390000
AD7794BRUZ	5 Channel, 24-Bit SD ADC, PGA &REF IC	EAR99	8542399000	8542390000
AD7794BRUZ-REEL	5 Channel, 24-Bit SD ADC, PGA &REF IC	EAR99	8542399000	8542390000
AD7794CRUZ	5 Channel, 24-Bit SD ADC, PGA &REF IC	EAR99	8542399000	8542390000
AD7794CRUZ-REEL	5 Channel, 24-Bit SD ADC, PGA &REF IC	EAR99	8542399000	8542390000
AD7795BRUZ	6CHANNEL L/POWER 16-BIT SD ADC WT PGA IC	EAR99	8542399000	8542390000
AD7795BRUZ-REEL	6CHANNEL L/POWER 16-BIT SD ADC WT PGA IC	EAR99	8542399000	8542390000
AD7795YRUZ	6CHANNEL L/POWER 16-BIT SD ADC WT PGA IC	EAR99	8542399000	8542390000
AD7795YRUZ-REEL	6CHANNEL L/POWER 16-BIT SD ADC WT PGA IC	EAR99	8542399000	8542390000
AD7796BRUZ	1CHANNEL L/POWER 16-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7796BRUZ-REEL	1CHANNEL L/POWER 16-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7796BRUZ-U1	1CHANNEL L/POWER 16-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7796YRUZ	1CHANNEL L/POWER 16-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7796YRUZ-REEL	1CHANNEL L/POWER 16-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7797BRU	2 Channel,24-Bit SD I²C ADC PGA & REF IC	EAR99	8542399000	8542390000
AD7797BRU-REEL	2 Channel,24-Bit SD I²C ADC PGA & REF IC	EAR99	8542399000	8542390000
AD7797BRUZ	1CHANNEL L/POWER 24-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7797BRUZ-REEL	1CHANNEL L/POWER 24-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7797BRUZ-U1	1CHANNEL L/POWER 24-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7797CRUZ	5 Channel, 24-Bit SD ADC, PGA &REF IC	EAR99	8542399000	8542390000
AD7797YRUZ	1CHANNEL L/POWER 24-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7797YRUZ-REEL	1CHANNEL L/POWER 24-BIT SD GAIN 128 IC	EAR99	8542399000	8542390000
AD7798BRU	3 Channel,16-Bit SD ADC, PGA & REF IC	EAR99	8542399000	8542390000
AD7798BRU-REEL	3 Channel,16-Bit SD ADC, PGA & REF IC	EAR99	8542399000	8542390000
AD7798BRU-U1	3 Channel,16-Bit SD ADC, PGA & REF IC	EAR99	8542399000	8542390000
AD7798BRU-U2	3 Channel,16-Bit SD ADC, PGA & REF IC	EAR99	8542399000	8542390000
AD7798BRUZ	3 Channel,16-Bit SD ADC, PGA & REF IC	EAR99	8542399000	8542390000
AD7798BRUZ-REEL	3 Channel,16-Bit SD ADC, PGA & REF IC	EAR99	8542399000	8542390000
AD7798BRUZ-U2	3 Channel,16-Bit SD ADC, PGA & REF IC	EAR99	8542399000	8542390000
AD7799BRU	3 Channel, 24-Bit SD ADC, PGA & REF IC	EAR99	8542399000	8542390000
AD7799BRU-REEL	3 Channel, 24-Bit SD ADC, PGA & REF IC	EAR99	8542399000	8542390000
AD7799BRU-U1	3 Channel, 24-Bit SD ADC, PGA & REF IC	EAR99	8542399000	8542390000
AD7799BRU-U2	3 Channel, 24-Bit SD ADC, PGA & REF IC	EAR99	8542399000	8542390000
AD7799BRUZ	3 Channel, 24-Bit SD ADC, PGA & REF IC	EAR99	8542399000	8542390000
AD7799BRUZ-REEL	3 Channel, 24-Bit SD ADC, PGA & REF IC	EAR99	8542399000	8542390000
AD779JD	IC, 14-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD779JDZ	IC, 14-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD779JN	IC, 14-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD779JNZ	IC, 14-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD779KD	IC, 14-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD779KN	IC, 14-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD779KNZ	IC, 14-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD779SD	IC, 14-BIT SAMPLING ADC	EAR99	8542399000	8542390000
AD7801BR	3V/5V SINGLE 8 BIT DAC I.C.	EAR99	8542399000	8542390000
AD7801BR-REEL	3V/5V SINGLE 8 BIT DAC I.C.	EAR99	8542399000	8542390000
AD7801BR-REEL7	3V/5V SINGLE 8 BIT DAC I.C.	EAR99	8542399000	8542390000
AD7801BRU	3V/5V SINGLE 8 BIT DAC I.C.	EAR99	8542399000	8542390000
AD7801BRU-REEL	3V/5V SINGLE 8 BIT DAC I.C.	EAR99	8542399000	8542390000
AD7801BRU-REEL7	3V/5V SINGLE 8 BIT DAC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7801BRUZ	3V/5V SINGLE 8 BIT DAC I.C.	EAR99	8542399000	8542390000
AD7801BRUZ-REEL	3V/5V SINGLE 8 BIT DAC I.C.	EAR99	8542399000	8542390000
AD7801BRUZ-REEL7	3V/5V SINGLE 8 BIT DAC I.C.	EAR99	8542399000	8542390000
AD7801BRZ	3V/5V SINGLE 8 BIT DAC I.C.	EAR99	8542399000	8542390000
AD7801BRZ-REEL	3V/5V SINGLE 8 BIT DAC I.C.	EAR99	8542399000	8542390000
AD7801BRZ-REEL7	3V/5V SINGLE 8 BIT DAC I.C.	EAR99	8542399000	8542390000
AD7801BRZ-RLKL1	PCN 10_0117 Samples for AD7801BRZ-REEL	EAR99	8542399000	8542390000
AD7804BCHIPS	IC, QUAD 10-BIT SERIAL DAC	EAR99	8542399000	8542390000
AD7804BN	IC, QUAD 10-BIT SERIAL DAC	EAR99	8542399000	8542390000
AD7804BNZ	IC, QUAD 10-BIT SERIAL DAC	EAR99	8542399000	8542390000
AD7804BR	IC, QUAD 10-BIT SERIAL DAC	EAR99	8542399000	8542390000
AD7804BR-REEL	IC, QUAD 10-BIT SERIAL DAC	EAR99	8542399000	8542390000
AD7804BRZ	IC, QUAD 10-BIT SERIAL DAC	EAR99	8542399000	8542390000
AD7804BRZ-REEL	IC, QUAD 10-BIT SERIAL DAC	EAR99	8542399000	8542390000
AD7805BN	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805BNZ	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805BR	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805BR-REEL	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805BRS	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805BRS-REEL	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805BRS-REEL7	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805BRSZ	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805BRSZKL1	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805BRSZ-REEL	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805BRSZ-REEL7	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805BRZ	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805BRZ-REEL	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805CR	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805CR-REEL	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805CR-REEL7	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805CRZ	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805CRZ-REEL	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7805CRZ-REEL7	IC, QUAD 10-BIT PARALLEL DAC	EAR99	8542399000	8542390000
AD7808BCHIPS	OCTAL 10-BIT SERIAL DAC I.C.	EAR99	8542399000	8542390000
AD7808BN	OCTAL 10-BIT SERIAL DAC I.C.	EAR99	8542399000	8542390000
AD7808BNZ	OCTAL 10-BIT SERIAL DAC I.C.	EAR99	8542399000	8542390000
AD7808BR	OCTAL 10-BIT SERIAL DAC I.C.	EAR99	8542399000	8542390000
AD7808BR-REEL	OCTAL 10-BIT SERIAL DAC I.C.	EAR99	8542399000	8542390000
AD7808BRZ	OCTAL 10-BIT SERIAL DAC I.C.	EAR99	8542399000	8542390000
AD7808BRZ-REEL	OCTAL 10-BIT SERIAL DAC I.C.	EAR99	8542399000	8542390000
AD7809BST	OCTAL 10-BIT PARALLEL DAC I.C.	EAR99	8542399000	8542390000
AD7809BST-REEL	OCTAL 10-BIT PARALLEL DAC I.C.	EAR99	8542399000	8542390000
AD7809BSTZ	OCTAL 10-BIT PARALLEL DAC I.C.	EAR99	8542399000	8542390000
AD7809BSTZ-REEL	OCTAL 10-BIT PARALLEL DAC I.C.	EAR99	8542399000	8542390000
AD780AN	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780ANZ	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780AR	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780AR-REEL7	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD780ARZ	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780ARZ-REEL7	IC, 2.5/3.0V REFERENCE	EAR99	8542399000	8542390000
AD780BN	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780BNZ	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780BR	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780BR-REEL	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780BR-REEL7	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780BRZ	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780BRZ-REEL	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780BRZ-REEL7	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780CR	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780CR-REEL7	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780CRZ	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780CRZ-REEL7	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780JCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD780-SAMPLE	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780SQ	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD780SQ/883B	IC, 2.5/3.0 V REFERENCE	EAR99	8542399000	8542390000
AD7810YCHIPS	10-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7810YN	10-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7810YNZ	10-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7810YR	10-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7810YRM	10-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7810YRM-REEL	10-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7810YRM-REEL7	10-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7810YRMZ	10-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7810YRMZ-REEL7	10-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7810YR-REEL	10-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7810YR-REEL7	10-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7810YRZ	10-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7810YRZ-REEL	10-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7810YRZ-REEL7	10-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7811YN	IC, 4ch. 10-bit 350 kSPS A/D Converter	EAR99	8542399000	8542390000
AD7811YNZ	IC, 4ch. 10-bit 350 kSPS A/D Converter	EAR99	8542399000	8542390000
AD7811YR	IC, 4ch. 10-bit 350 kSPS A/D Converter	EAR99	8542399000	8542390000
AD7811YR-REEL	IC, 4ch. 10-bit 350 kSPS A/D Converter	EAR99	8542399000	8542390000
AD7811YR-REEL7	IC, 4ch. 10-bit 350 kSPS A/D Converter	EAR99	8542399000	8542390000
AD7811YRU	IC, 4ch. 10-bit 350 kSPS A/D Converter	EAR99	8542399000	8542390000
AD7811YRU-REEL	IC, 4ch. 10-bit 350 kSPS A/D Converter	EAR99	8542399000	8542390000
AD7811YRU-REEL7	IC, 4ch. 10-bit 350 kSPS A/D Converter	EAR99	8542399000	8542390000
AD7811YRUZ	IC, 4ch. 10-bit 350 kSPS A/D Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7811YRUZ-REEL	IC, 4ch. 10-bit 350 kSPS A/D Converter	EAR99	8542399000	8542390000
AD7811YRUZ-REEL7	IC, 4ch. 10-bit 350 kSPS A/D Converter	EAR99	8542399000	8542390000
AD7811YRZ	IC, 4ch. 10-bit 350 kSPS A/D Converter	EAR99	8542399000	8542390000
AD7811YRZKL1	IC, 4ch. 10-bit 350 kSPS A/D Converter	EAR99	8542399000	8542390000
AD7811YRZ-REEL	IC, 4ch. 10-bit 350 kSPS A/D Converter	EAR99	8542399000	8542390000
AD7811YRZ-REEL7	IC, 4ch. 10-bit 350 kSPS A/D Converter	EAR99	8542399000	8542390000
AD7812WYRUZ	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812WYRUZ-RL	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YN	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YNZ	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YR	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YR-REEL	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YR-REEL7	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YRU	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YRUKL1	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YRU-REEL	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YRU-REEL7	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YRUZ	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YRUZKL1	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YRUZ-REEL	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YRUZ-REEL7	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YRUZ-RLKL1	PCN 10_0005 Samples for AD7812YRUZ-REEL	EAR99	8542399000	8542390000
AD7812YRZ	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YRZKL1	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7812YRZ-REEL	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7812YRZ-REEL7	IC, 8ch. 10-bit 350 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7813YN	10 BIT, SINGLE, PARALLEL,ADC I.C.	EAR99	8542399000	8542390000
AD7813YNZ	10 BIT, SINGLE, PARALLEL,ADC I.C.	EAR99	8542399000	8542390000
AD7813YR	10 BIT, SINGLE, PARALLEL,ADC I.C.	EAR99	8542399000	8542390000
AD7813YR-REEL	10 BIT, SINGLE, PARALLEL,ADC I.C.	EAR99	8542399000	8542390000
AD7813YR-REEL7	10 BIT, SINGLE, PARALLEL,ADC I.C.	EAR99	8542399000	8542390000
AD7813YRU	10 BIT, SINGLE, PARALLEL,ADC I.C.	EAR99	8542399000	8542390000
AD7813YRU-REEL	10 BIT, SINGLE, PARALLEL,ADC I.C.	EAR99	8542399000	8542390000
AD7813YRU-REEL7	10 BIT, SINGLE, PARALLEL,ADC I.C.	EAR99	8542399000	8542390000
AD7813YRUZ	10 BIT, SINGLE, PARALLEL,ADC I.C.	EAR99	8542399000	8542390000
AD7813YRUZ-REEL	10 BIT, SINGLE, PARALLEL,ADC I.C.	EAR99	8542399000	8542390000
AD7813YRUZ-REEL7	10 BIT, SINGLE, PARALLEL,ADC I.C.	EAR99	8542399000	8542390000
AD7813YRZ	10 BIT, SINGLE, PARALLEL,ADC I.C.	EAR99	8542399000	8542390000
AD7813YRZ-REEL	10 BIT, SINGLE, PARALLEL,ADC I.C.	EAR99	8542399000	8542390000
AD7813YRZ-REEL7	10 BIT, SINGLE, PARALLEL,ADC I.C.	EAR99	8542399000	8542390000
AD7814ARM	10-BIT DIGITAL TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7814ARM-REEL	10-BIT DIGITAL TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7814ARM-REEL7	10-BIT DIGITAL TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7814ARMZ	10-BIT DIGITAL TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7814ARMZ-REEL	10-BIT DIGITAL TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7814ARMZ-REEL7	10-BIT DIGITAL TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7814ART-500RL7	10-BIT DIGITAL TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7814ART-REEL	10-BIT DIGITAL TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7814ART-REEL7	10-BIT DIGITAL TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7814ARTZ-500RL7	10-BIT DIGITAL TEMP SENSOR I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7814ARTZ-50R7KL1	PCN 10_0009 SAMPLE FOR AD7814A RTZ-500RL7	EAR99	8542399000	8542390000
AD7814ARTZ-REEL	10-BIT DIGITAL TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7814ARTZ-REEL7	10-BIT DIGITAL TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7814W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD7815ART-REEL	10-BIT DIGITAL TEMP SENSOR (5LD SOT)I.C.	EAR99	8542399000	8542390000
AD7815ART-REEL7	10-BIT DIGITAL TEMP SENSOR (5LD SOT)I.C.	EAR99	8542399000	8542390000
AD7816ACHIPS	TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7816AR	TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7816ARM	TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7816ARM-REEL	TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7816ARM-REEL7	TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7816ARMZ	TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7816ARMZ-REEL	TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7816ARMZ-REEL7	TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7816AR-REEL	TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7816AR-REEL7	TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7816ARZ	TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7816ARZ-REEL	TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7816ARZ-REEL7	TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817AR	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817AR-REEL	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817AR-REEL7	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817ARU	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817ARU-REEL	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817ARU-REEL7	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817ARUZ	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817ARUZ-REEL	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817ARUZ-REEL7	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817ARZ	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817ARZ-REEL	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817ARZ-REEL7	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817BR	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7817BR-REEL	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817BR-REEL7	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817BRU	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817BRU-REEL	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817BRU-REEL7	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817BRUZ	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817BRUZ-REEL	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817BRUZ-REEL7	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817BRZ	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817BRZ-REEL	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817BRZ-REEL7	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817SR	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817SR-REEL	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817SR-REEL7	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7817SRZ	4 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7818AR	1 CH. ADC W/0N-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7818ARM	1 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7818ARM-REEL	1 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7818ARM-REEL7	1 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7818ARMZ	1 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7818ARMZ-REEL	1 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7818ARMZ-REEL7	1 CH. ADC W/ON-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7818AR-REEL	1 CH. ADC W/0N-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7818AR-REEL7	1 CH. ADC W/0N-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7818ARZ	1 CH. ADC W/0N-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7818ARZ-REEL7	1 CH. ADC W/0N-CHIP TEMP SENSOR I.C.	EAR99	8542399000	8542390000
AD7819YN	8 BIT,SINGLE,PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7819YNZ	8 BIT,SINGLE,PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7819YR	8 BIT,SINGLE,PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7819YR-REEL	8 BIT,SINGLE,PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7819YR-REEL7	8 BIT,SINGLE,PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7819YRU	8 BIT,SINGLE,PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7819YRU-REEL	8 BIT,SINGLE,PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7819YRU-REEL7	8 BIT,SINGLE,PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7819YRUZ	8 BIT,SINGLE,PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7819YRUZ-REEL	8 BIT,SINGLE,PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7819YRUZ-REEL7	8 BIT,SINGLE,PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7819YRZ	8 BIT,SINGLE,PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7819YRZ-REEL	8 BIT,SINGLE,PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7819YRZ-REEL7	8 BIT,SINGLE,PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD781AN	IC, Single Chan Sample & Hold Amplifier	EAR99	8542330000	8542330000
AD781ANZ	IC, Single Chan Sample & Hold Amplifier	EAR99	8542330000	8542330000
AD781JN	IC, Single Chan Sample & Hold Amplifier	EAR99	8542330000	8542330000
AD781JNZ	IC, Single Chan Sample & Hold Amplifier	EAR99	8542330000	8542330000
AD781SQ	IC, Single Chan Sample & Hold Amplifier	EAR99	8542330000	8542330000
AD781SQ/883B	IC, Single Chan Sample & Hold Amplifier	EAR99	8542330000	8542330000
AD781SSQ	IC, Single Chan Sample & Hold Amplifier	EAR99	8542330000	8542330000
AD7820BCHIPS	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820BQ	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820BRS	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820CQ	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820KN	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820KN/+	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820KNZ	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820KP	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820KP-REEL	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820KPZ	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820KPZ-REEL	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820KR	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820KR-REEL	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820KR-SP009	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820KRZ	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820KRZKL1	PCN 10_0003 Samples for AD7820KRZ	EAR99	8542399000	8542390000
AD7820KRZ-REEL	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820LN	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820LNZ	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7820LP	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820LP-REEL	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820LPZ	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820LR	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820LR-REEL	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820LRZ	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820LRZKL1	PCN 10_0003 Samples for AD7820LRZ	EAR99	8542399000	8542390000
AD7820LRZ-REEL	IC, 8-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
AD7820LRZ-RLKL1	PCN 10_0003 Samples for AD7820LRZ-Reel	EAR99	8542399000	8542390000
AD7820TCHIPS	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7820TE/883B	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7820TQ	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7820TQ/883B	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7820UE/883B	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7820UQ	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7820UQ/883B	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD7821BCHIPS	IC, 8 BIT 650NS CMOS A/D	EAR99	8542399000	8542390000
AD7821BQ	IC, 8 BIT 650NS CMOS A/D	EAR99	8542399000	8542390000
AD7821KN	IC, 8 BIT 650NS CMOS A/D	EAR99	8542399000	8542390000
AD7821KN/+	IC, 8 BIT 650NS CMOS A/D	EAR99	8542399000	8542390000
AD7821KNZ	IC, 8 BIT 650NS CMOS A/D	EAR99	8542399000	8542390000
AD7821KP	IC, 8 BIT 650NS CMOS A/D	EAR99	8542399000	8542390000
AD7821KP-REEL	IC, 8 BIT 650NS CMOS A/D	EAR99	8542399000	8542390000
AD7821KPZ	IC, 8 BIT 650NS CMOS A/D	EAR99	8542399000	8542390000
AD7821KPZ-REEL	IC, 8 BIT 650NS CMOS A/D	EAR99	8542399000	8542390000
AD7821KR	IC, 8 BIT 650NS CMOS A/D	EAR99	8542399000	8542390000
AD7821KR-REEL	IC, 8 BIT 650NS CMOS A/D	EAR99	8542399000	8542390000
AD7821KRZ	IC, 8 BIT 650NS CMOS A/D	EAR99	8542399000	8542390000
AD7821KRZ-REEL	IC, 8 BIT 650NS CMOS A/D	EAR99	8542399000	8542390000
AD7821TCHIPS	IC, 8 BIT 650NS CMOS A/D	EAR99	8542399000	8542390000
AD7821TE	IC, 8 BIT 650NS CMOS A/D	3A001.a.2.c	8542399000	8542390000
AD7821TE/883B	IC, 8 BIT 650NS CMOS A/D	3A001.a.2.c	8542399000	8542390000
AD7821TQ	IC, 8 BIT 650NS CMOS A/D	3A001.a.2.c	8542399000	8542390000
AD7821TQ/883B	IC, 8 BIT 650NS CMOS A/D	3A001.a.2.c	8542399000	8542390000
AD7822BN	8-Bit 2MSPS parallel output ADC. I.C.	EAR99	8542399000	8542390000
AD7822BNZ	8-Bit 2MSPS parallel output ADC. I.C.	EAR99	8542399000	8542390000
AD7822BR	8-Bit 2MSPS parallel output ADC. I.C.	EAR99	8542399000	8542390000
AD7822BR-REEL	8-Bit 2MSPS parallel output ADC. I.C.	EAR99	8542399000	8542390000
AD7822BR-REEL7	8-Bit 2MSPS parallel output ADC. I.C.	EAR99	8542399000	8542390000
AD7822BRU	8-Bit 2MSPS parallel output ADC. I.C.	EAR99	8542399000	8542390000
AD7822BRU-REEL	8-Bit 2MSPS parallel output ADC. I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7822BRU-REEL7	8-Bit 2MSPS parallel output ADC. I.C.	EAR99	8542399000	8542390000
AD7822BRUZ	8-Bit 2MSPS parallel output ADC. I.C.	EAR99	8542399000	8542390000
AD7822BRUZ-REEL	8-Bit 2MSPS parallel output ADC. I.C.	EAR99	8542399000	8542390000
AD7822BRUZ-REEL7	8-Bit 2MSPS parallel output ADC. I.C.	EAR99	8542399000	8542390000
AD7822BRZ	8-Bit 2MSPS parallel output ADC. I.C.	EAR99	8542399000	8542390000
AD7822BRZ-REEL	8-Bit 2MSPS parallel output ADC. I.C.	EAR99	8542399000	8542390000
AD7822BRZ-REEL7	8-Bit 2MSPS parallel output ADC. I.C.	EAR99	8542399000	8542390000
AD7823WYRZ	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7823YCHIPS	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7823YN	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7823YNZ	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7823YR	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7823YRM	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7823YRM-REEL	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7823YRM-REEL7	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7823YRMZ	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7823YRMZKL1	PCN 09_0116 SAMPLE FOR AD7823YRMZ	EAR99	8542399000	8542390000
AD7823YRMZ-REEL	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7823YRMZ-REEL7	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7823YR-REEL	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7823YR-REEL7	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7823YRZ	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7823YRZ-REEL	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7823YRZ-REEL7	8-BIT SERIAL SINGLE ADC I.C.	EAR99	8542399000	8542390000
AD7824BCHIPS	High Speed, 4-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7824BQ	High Speed, 4-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7824BQ/+	High Speed, 4-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7824CQ	High Speed, 4-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7824KN	High Speed, 4-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7824KNZ	High Speed, 4-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7824KR	High Speed, 4-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7824KR-REEL	High Speed, 4-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7824KRZ	High Speed, 4-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7824KRZKL1	PCN 10_0003 Samples for AD7824KRZ	EAR99	8542399000	8542390000
AD7824KRZ-REEL	High Speed, 4-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7824LN	High Speed, 4-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7824LNZ	High Speed, 4-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7824TQ	High Speed, 4-Channel, 8-Bit CMOS ADC	3A001.a.2.c	8542399000	8542390000
AD7824TQ/883B	High Speed, 4-Channel, 8-Bit CMOS ADC	3A001.a.2.c	8542399000	8542390000
AD7824UQ	High Speed, 4-Channel, 8-Bit CMOS ADC	3A001.a.2.c	8542399000	8542390000
AD7824UQ/883B	High Speed, 4-Channel, 8-Bit CMOS ADC	3A001.a.2.c	8542399000	8542390000
AD7825BN	4 Chnl parallel 2 MSPS 8-Bit ADC. I.C.	EAR99	8542399000	8542390000
AD7825BNZ	4 Chnl parallel 2 MSPS 8-Bit ADC. I.C.	EAR99	8542399000	8542390000
AD7825BR	4 Chnl parallel 2 MSPS 8-Bit ADC. I.C.	EAR99	8542399000	8542390000
AD7825BR-REEL	4 Chnl parallel 2 MSPS 8-Bit ADC. I.C.	EAR99	8542399000	8542390000
AD7825BR-REEL7	4 Chnl parallel 2 MSPS 8-Bit ADC. I.C.	EAR99	8542399000	8542390000
AD7825BRU	4 Chnl parallel 2 MSPS 8-Bit ADC. I.C.	EAR99	8542399000	8542390000
AD7825BRU-REEL	4 Chnl parallel 2 MSPS 8-Bit ADC. I.C.	EAR99	8542399000	8542390000
AD7825BRU-REEL7	4 Chnl parallel 2 MSPS 8-Bit ADC. I.C.	EAR99	8542399000	8542390000
AD7825BRUZ	4 Chnl parallel 2 MSPS 8-Bit ADC. I.C.	EAR99	8542399000	8542390000
AD7825BRUZ-REEL	4 Chnl parallel 2 MSPS 8-Bit ADC. I.C.	EAR99	8542399000	8542390000
AD7825BRUZ-REEL7	4 Chnl parallel 2 MSPS 8-Bit ADC. I.C.	EAR99	8542399000	8542390000
AD7825BRZ	4 Chnl parallel 2 MSPS 8-Bit ADC. I.C.	EAR99	8542399000	8542390000
AD7825BRZKL1	PCN 10_0003 Samples for AD7825BRZ	EAR99	8542399000	8542390000
AD7825BRZ-REEL	4 Chnl parallel 2 MSPS 8-Bit ADC. I.C.	EAR99	8542399000	8542390000
AD7825BRZ-REEL7	4 Chnl parallel 2 MSPS 8-Bit ADC. I.C.	EAR99	8542399000	8542390000
AD7827BN	IC, 8-BIT SERIAL 2MSPS ADC	EAR99	8542399000	8542390000
AD7827BNZ	IC, 8-BIT SERIAL 2MSPS ADC	EAR99	8542399000	8542390000
AD7827BR	IC, 8-BIT SERIAL 2MSPS ADC	EAR99	8542399000	8542390000
AD7827BR-REEL	IC, 8-BIT SERIAL 2MSPS ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7827BR-REEL7	IC, 8-BIT SERIAL 2MSPS ADC	EAR99	8542399000	8542390000
AD7827BRZ	IC, 8-BIT SERIAL 2MSPS ADC	EAR99	8542399000	8542390000
AD7827BRZ-REEL	IC, 8-BIT SERIAL 2MSPS ADC	EAR99	8542399000	8542390000
AD7827BRZ-REEL7	IC, 8-BIT SERIAL 2MSPS ADC	EAR99	8542399000	8542390000
AD7828BCHIPS	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828BQ	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828BR	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828BR-REEL	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828BRS	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828BRS-REEL	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828BRZ	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828BRZ-REEL	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828CQ	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828KN	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828KNZ	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828KP	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828KP-REEL	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828KPZ	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828KPZ-REEL	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828LN	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828LNZ	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828LP	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828LP-REEL	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828LPZ	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828LPZ-REEL	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828LRS	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828LRS-REEL	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7828LRSZ	High Speed , 8-Channel, 8-Bit CMOS ADC	EAR99	8542399000	8542390000
AD7828TE/883B	High Speed , 8-Channel, 8-Bit CMOS ADC	3A001.a.2.c	8542399000	8542390000
AD7828TQ	High Speed , 8-Channel, 8-Bit CMOS ADC	3A001.a.2.c	8542399000	8542390000
AD7828TQ/883B	High Speed , 8-Channel, 8-Bit CMOS ADC	3A001.a.2.c	8542399000	8542390000
AD7828UE	High Speed , 8-Channel, 8-Bit CMOS ADC	3A001.a.2.c	8542399000	8542390000
AD7828UE/883B	High Speed , 8-Channel, 8-Bit CMOS ADC	3A001.a.2.c	8542399000	8542390000
AD7828UQ	High Speed , 8-Channel, 8-Bit CMOS ADC	3A001.a.2.c	8542399000	8542390000
AD7828UQ/883B	High Speed , 8-Channel, 8-Bit CMOS ADC	3A001.a.2.c	8542399000	8542390000
AD7829BN	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BNZ	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BR	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BR-REEL	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BR-REEL7	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRU	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRU-1	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRU-1REEL	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRU-1REEL7	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRU-1-U1	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRU-REEL	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRU-REEL7	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRUZ	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRUZ-1	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRUZ-1REEL	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRUZ-1REEL7	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRUZ-1-U1	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7829BRUZ-REEL	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRUZ-REEL7	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRW-1	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRW-1RL7	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRWZ-1	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRWZ-1RL7	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRZ	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRZ-REEL	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7829BRZ-REEL7	8-Chnl 2MSPS Parallel 8-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7834AN	Quad 14 bit serial DAC IC	EAR99	8542399000	8542390000
AD7834ANZ	Quad 14 bit serial DAC IC	EAR99	8542399000	8542390000
AD7834AR	Quad 14 bit serial DAC IC	EAR99	8542399000	8542390000
AD7834AR-REEL	Quad 14 bit serial DAC IC	EAR99	8542399000	8542390000
AD7834ARZ	Quad 14 bit serial DAC IC	EAR99	8542399000	8542390000
AD7834ARZ-REEL	Quad 14 bit serial DAC IC	EAR99	8542399000	8542390000
AD7834BN	Quad 14 bit serial DAC IC	EAR99	8542399000	8542390000
AD7834BNZ	Quad 14 bit serial DAC IC	EAR99	8542399000	8542390000
AD7834BR	Quad 14 bit serial DAC IC	EAR99	8542399000	8542390000
AD7834BR-REEL	Quad 14 bit serial DAC IC	EAR99	8542399000	8542390000
AD7834BRZ	Quad 14 bit serial DAC IC	EAR99	8542399000	8542390000
AD7834BRZ-REEL	Quad 14 bit serial DAC IC	EAR99	8542399000	8542390000
AD7834CNZ	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7835AP	IC, LC2MOS Quad 14-Bit DAC	EAR99	8542399000	8542390000
AD7835AP-REEL	IC, LC2MOS Quad 14-Bit DAC	EAR99	8542399000	8542390000
AD7835APZ	IC, LC2MOS Quad 14-Bit DAC	EAR99	8542399000	8542390000
AD7835APZ-REEL	IC, LC2MOS Quad 14-Bit DAC	EAR99	8542399000	8542390000
AD7835AS	IC, LC2MOS Quad 14-Bit DAC	EAR99	8542399000	8542390000
AD7835AS-REEL	IC, LC2MOS Quad 14-Bit DAC	EAR99	8542399000	8542390000
AD7835ASZ	IC, LC2MOS Quad 14-Bit DAC	EAR99	8542399000	8542390000
AD7835ASZ-REEL	IC, LC2MOS Quad 14-Bit DAC	EAR99	8542399000	8542390000
AD7836AS	Quad 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7836ASZ	Quad 14-Bit CMOS DAC IC	EAR99	8542399000	8542390000
AD7837ACHIPS	IC, LC2MOS Complete Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7837AN	IC, LC2MOS Complete Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7837ANZ	IC, LC2MOS Complete Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7837AQ	IC, LC2MOS Complete Dual 12-Bit MDAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7837AR	IC, LC2MOS Complete Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7837AR-REEL	IC, LC2MOS Complete Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7837ARZ	IC, LC2MOS Complete Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7837ARZ-REEL	IC, LC2MOS Complete Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7837BN	IC, LC2MOS Complete Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7837BNZ	IC, LC2MOS Complete Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7837BQ	IC, LC2MOS Complete Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7837BR	IC, LC2MOS Complete Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7837BRZ	IC, LC2MOS Complete Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7837BRZ-REEL	IC, LC2MOS Complete Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7837SCHIPS	IC, LC2MOS Complete Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7837SQ	IC, LC2MOS Complete Dual 12-Bit MDAC	3A001.a.2.c	8542399000	8542390000
AD7837SQ/883B	IC, LC2MOS Complete Dual 12-Bit MDAC	3A001.a.2.c	8542399000	8542390000
AD7838AP	OCTAL +/- 5v 13-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7838AS	OCTAL +/- 5v 13-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7838BP	OCTAL +/- 5v 13-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7838BS	OCTAL +/- 5v 13-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7839AS	Octal 13-bit +/- 10V Output Dac I.C.	EAR99	8542399000	8542390000
AD7839AS-REEL	Octal 13-bit +/- 10V Output Dac I.C.	EAR99	8542399000	8542390000
AD7839ASZ	Octal 13-bit +/- 10V Output Dac I.C.	EAR99	8542399000	8542390000
AD7839ASZ-REEL	Octal 13-bit +/- 10V Output Dac I.C.	EAR99	8542399000	8542390000
AD7839XS	OCTAL 13-BIT +/-10V OUTPUT DAC	EAR99	8542399000	8542390000
AD783AQ	IC, 12-BIT 250 NS S/H AMP	EAR99	8542330000	8542330000
AD783AR	IC, 12-BIT 250 NS S/H AMP	EAR99	8542330000	8542330000
AD783AR-REEL	IC, 12-BIT 250 NS S/H AMP	EAR99	8542330000	8542330000
AD783JQ	IC, 12-BIT 250 NS S/H AMP	EAR99	8542330000	8542330000
AD783JR	IC, 12-BIT 250 NS S/H AMP	EAR99	8542330000	8542330000
AD783JRZ	IC, 12-BIT 250 NS S/H AMP	EAR99	8542330000	8542330000
AD783-SAMPLE	IC, 12-BIT 250 NS S/H AMP	EAR99	8542330000	8542330000
AD783SQ/883B	IC, 12-BIT 250 NS S/H AMP	EAR99	8542330000	8542330000
AD7840ACHIPS	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840AQ	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840ARS	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840ARS-3	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840ARS-3REEL	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840ARS-REEL	14 BIT DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7840ARSZ	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840ARSZ-REEL	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840BQ	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840JN	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840JNZ	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840JNZKL1	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840JP	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840JP-REEL	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840JPZ	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840JPZ-REEL	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840KN	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840KNZ	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840KP	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840KP-REEL	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840KPZ	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840KPZ-REEL	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840KPZ-RL	14 BIT DAC IC	EAR99	8542399000	8542390000
AD7840SQ/883B	14 BIT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7841AS	OCTAL 14-BIT HIGH VOLTAGE DAC I.C.	EAR99	8542399000	8542390000
AD7841AS-REEL	OCTAL 14-BIT HIGH VOLTAGE DAC I.C.	EAR99	8542399000	8542390000
AD7841ASZ	OCTAL 14-BIT HIGH VOLTAGE DAC I.C.	EAR99	8542399000	8542390000
AD7841ASZ-REEL	OCTAL 14-BIT HIGH VOLTAGE DAC I.C.	EAR99	8542399000	8542390000
AD7841BS	OCTAL 14-BIT HIGH VOLTAGE DAC I.C.	EAR99	8542399000	8542390000
AD7841BS-REEL	OCTAL 14-BIT HIGH VOLTAGE DAC I.C.	EAR99	8542399000	8542390000
AD7841BSZ	OCTAL 14-BIT HIGH VOLTAGE DAC I.C.	EAR99	8542399000	8542390000
AD7841BSZ-REEL	OCTAL 14-BIT HIGH VOLTAGE DAC I.C.	EAR99	8542399000	8542390000
AD7843ARQ	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
AD7843ARQ-REEL	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
AD7843ARQ-REEL7	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
AD7843ARQZ	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
AD7843ARQZKL1	PCN 10_0006 SAMPLE FOR AD7843ARQZ	EAR99	8542399000	8542390000
AD7843ARQZ-REEL	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
AD7843ARQZ-REEL7	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
AD7843ARQZ-RL7KL1	PCN 10_0001 SAMPLE FOR AD7843ARQZ-REEL7	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7843ARU	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
AD7843ARU-REEL	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
AD7843ARU-REEL7	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
AD7843ARUZ	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
AD7843ARUZ-REEL7	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
AD7843RQ	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
AD7843RQ-REEL	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
AD7843RQ-REEL7	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
AD7845ACHIPS	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845AQ	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845AR	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845ARZ	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845BQ	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845BR	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845BRZ	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845JN	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845JNZ	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845JP	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845JP-REEL	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845JPZ	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845JPZ-REEL	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845JR	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845JRZ	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845KN	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845KNZ	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7845KP	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845KP-REEL	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845KPZ	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845KR	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845KR-REEL	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845KRZ	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845KRZKL1	PCN 10_0003 Samples For AD7845KRZ	EAR99	8542399000	8542390000
AD7845KRZ-REEL	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7845SE/883B	IC, Complete 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7845SQ	IC, Complete 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7845SQ/883B	IC, Complete 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7845TE/883B	IC, Complete 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7845TQ	IC, Complete 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7845TQ/883B	IC, Complete 12-Bit CMOS Multiplying DAC	3A001.a.2.c	8542399000	8542390000
AD7846ACHIPS	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846AD	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846AP	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846APZ	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846AQ	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846BD	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846BP	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846BPZ	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846JN	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846JNZ	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846JP	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7846JP-REEL	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846JPZ	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846JPZ-REEL	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846KN	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846KNZ	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846KP	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846KP-REEL	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846KPZ	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846KPZ-REEL	16-Bit Voltage Output CMOS DAC IC	EAR99	8542399000	8542390000
AD7846SD	16-Bit Voltage Output CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7846SD/883B	16-Bit Voltage Output CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7846SE	16-Bit Voltage Output CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7846SE/883B	16-Bit Voltage Output CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
AD7847ACHIPS	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847AN	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847ANZ	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847AQ	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847AQ/+	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847AR	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847AR-REEL	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847ARZ	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847ARZ-REEL	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847BN	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847BNZ	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847BQ	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7847BR	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847BR-REEL	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847BRZ	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847BRZKL1	PCN 10_0003 Samples for AD7847BRZ	EAR99	8542399000	8542390000
AD7847BRZ-REEL	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847SCHIPS	IC, LC2MOS Complete, Dual 12-Bit MDAC	EAR99	8542399000	8542390000
AD7847SQ	IC, LC2MOS Complete, Dual 12-Bit MDAC	3A001.a.2.c	8542399000	8542390000
AD7847SQ/883B	IC, LC2MOS Complete, Dual 12-Bit MDAC	3A001.a.2.c	8542399000	8542390000
AD7848AQ	12 BIT CMOS DSP DAC IC	EAR99	8542399000	8542390000
AD7848BQ	12 BIT CMOS DSP DAC IC	EAR99	8542399000	8542390000
AD7848JCHIPS	12-BIT CMOS DSP DAC IC	EAR99	8542399000	8542390000
AD7848JN	12-BIT CMOS DSP DAC IC	EAR99	8542399000	8542390000
AD7848JP	12-BIT CMOS DSP DAC IC	EAR99	8542399000	8542390000
AD7848JP-REEL	12-BIT CMOS DSP DAC IC	EAR99	8542399000	8542390000
AD7848KN	12 BIT CMOS DSP DAC IC	EAR99	8542399000	8542390000
AD7848KP	12 BIT CMOS DSP DAC IC	EAR99	8542399000	8542390000
AD7848KP-REEL	12-BIT CMOS DSP DAC IC	EAR99	8542399000	8542390000
AD7848SQ	12 BIT CMOS DSP DAC IC	3A001.a.2.c	8542399000	8542390000
AD7849AN	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849ANZ	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849AR	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849AR-REEL	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849ARZ	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849ARZ-REEL	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849BN	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849BNZ	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849BR	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849BR-REEL	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849BRZ	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849BRZ-REEL	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849CN	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849CNZ	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849CR	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849CR-REEL	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849CRZ	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD7849CRZ-REEL	SERIAL INPUT,16-BIT DAC I.C.	EAR99	8542399000	8542390000
AD784BN	Quad 14 bit serial DAC IC	EAR99	8542399000	8542390000
AD7850JP	COMPLETE 12-BIT ADC IC	EAR99	8542399000	8542390000
AD7851ACHIPS	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7851AN	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7851ANZ	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7851AR	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7851AR-REEL	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7851ARS	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7851ARS-REEL	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7851ARSZ	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7851ARSZ-REEL	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7851ARZ	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7851ARZ-REEL	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7851KN	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7851KNZ	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7851KR	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7851KR-REEL	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7851KRZ	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7851KRZ-REEL	IC, 14-Bit, 333 KSPS A/D Converter	EAR99	8542399000	8542390000
AD7853AN	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853ANZ	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853AR	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853AR-REEL	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853ARS	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853ARS-REEL	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853ARS-REEL7	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853ARSZ	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853ARSZ-REEL7	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853ARZ	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853ARZ-REEL	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853BN	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853BNZ	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853BR	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853BR-REEL	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853BRZ	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853BRZ-REEL	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853LAN	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7853LANZ	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853LAR	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853LAR-REEL	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853LARS	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853LARS-REEL	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853LARSZ	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853LARSZ-REEL	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853LARZ	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853LARZ-REEL	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853LBN	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853LBNZ	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853LBR	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853LBR-REEL	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853LBRZ	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7853LBRZ-REEL	200 kSPS, 12-Bit, Serial Sampling ADC IC	EAR99	8542399000	8542390000
AD7854AQ	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854AR	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854AR-REEL	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854ARS	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854ARS-REEL	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854ARSZ	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854ARZ	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854ARZ-REEL	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854BR	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854BR-REEL	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7854BRZ	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854LAQ	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854LAR	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854LAR-REEL	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854LARS	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854LARS-REEL	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854LARSZ	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854LARSZ-REEL	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854LARZ	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854LARZ-REEL	12-BIT SINGLE CH.PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7854SQ	12-BIT SINGLE CH.PARALLEL ADC I.C.	3A001.a.2.c	8542399000	8542390000
AD7856AN	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856ANZ	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856AR	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856AR-REEL	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856AR-REEL7	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856ARS	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856ARS-REEL	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856ARS-REEL7	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856ARSZ	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856ARSZ-REEL7	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856ARZ	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856ARZ-REEL7	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856KN	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856KR	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856KR-REEL	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856KR-REEL7	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7856KRZ	8 CH. 14-BIT 300 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7858AN	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858ANZ	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858AR	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858AR-REEL	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858ARZ	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7858ARZ-REEL	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858BN	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858BNZ	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858BR	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858BR-REEL	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858BRZ	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858BRZ-REEL	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858LAN	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858LANZ	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858LAR	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858LAR-REEL	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858LARS	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858LARS-REEL	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858LARSZ	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858LARSZ-REEL	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858LARZ	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858LARZ-REEL	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858LBN	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858LBNZ	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858LBR	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858LBR-REEL	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7858LBRZ	200 kSPS, 8-Channel, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7859AP	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000
AD7859AP-REEL	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000
AD7859APZ	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7859APZ-REEL	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000
AD7859AS	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000
AD7859AS-REEL	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000
AD7859ASZ	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000
AD7859ASZKL1	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000
AD7859ASZ-REEL	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000
AD7859BS	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000
AD7859BSZ	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000
AD7859LAS	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000
AD7859LAS-REEL	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000
AD7859LASZ	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000
AD7859LASZ-REEL	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000
AD7859-REEL	12-BIT,8 CHANNEL,SERIAL 200 KSPS I.C.	EAR99	8542399000	8542390000
AD785KNZ	IC, Complete 12-Bit CMOS Multiplying DAC	EAR99	8542399000	8542390000
AD7861AP	11-bit 28.6 kSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7861APZ	11-bit 28.6 kSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7862ACHIPS-10	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862AN-10	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862AN-3	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ANZ-10	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ANZ-3	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862AR-10	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862AR-10REEL	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862AR-2	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862AR-2REEL	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862AR-3	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862AR-3REEL	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARS-10	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARS-10REEL	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARS-2	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARS-2REEL	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARS-3	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARS-3REEL	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARSZ-10	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7862ARSZ-10REEL	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARSZ-10RLKL1	PCN 10_0065 SAMPLE FOR AD7862ARSZ-10REEL	EAR99	8542399000	8542390000
AD7862ARSZ-2	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARSZ-2REEL	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARSZ-3	16-bit, 500 kSPS differential ADC	EAR99	8542399000	8542390000
AD7862ARSZ-3REEL	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARZ-10	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARZ-10REEL	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARZ-2	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARZ-2REEL	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARZ-3	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862ARZ-3REEL	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862BR	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862BR-10	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862BR-10REEL	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862BR-3	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862BR-3REEL	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862BRZ-10	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862BRZ-10REEL	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7862BRZ-3	250 kSPS 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7863ACHIPS-10	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863AR-10	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863AR-10REEL	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863AR-10REEL7	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863AR-2	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863AR-2REEL	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863AR-2REEL7	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863AR-3	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863AR-3REEL	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863AR-3REEL7	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARS-10	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARS-10REEL	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARS-10REEL7	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARS-2	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARS-2REEL	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARS-2REEL7	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARS-3	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARS-3REEL	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARS-3REEL7	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARSZ-10	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARSZ-10REEL	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARSZ-10REEL7	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARSZ-2	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARSZ-2REEL	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARSZ-2REEL7	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARSZ-3	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARSZ-3REEL	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7863ARSZ-3REEL7	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARZ-10	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARZ-10REEL	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARZ-10REEL7	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARZ-2	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARZ-2REEL	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARZ-2REEL7	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863ARZ-3	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863BR-10	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863BR-10REEL	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863BR-10REEL7	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863BR-3	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863BR-3REEL	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863BR-3REEL7	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863BRZ-10	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7863BRZ-3	175 kSPS 14-Bit A/D Converter IC	EAR99	8542399000	8542390000
AD7864AS-1	IC, 12-BIT, 500KSPS A/D CONVERTER	EAR99	8542399000	8542390000
AD7864AS-1REEL	IC, 12-BIT, 500KSPS A/D CONVERTER	EAR99	8542399000	8542390000
AD7864AS-2	IC, 12-BIT, 500KSPS A/D CONVERTER	EAR99	8542399000	8542390000
AD7864AS-2REEL	IC, 12-BIT, 500KSPS A/D CONVERTER	EAR99	8542399000	8542390000
AD7864AS-3	IC, 12-BIT, 500KSPS A/D CONVERTER	EAR99	8542399000	8542390000
AD7864AS-3REEL	IC, 12-BIT, 500KSPS A/D CONVERTER	EAR99	8542399000	8542390000
AD7864ASZ-1	IC, 12-BIT, 500KSPS A/D CONVERTER	EAR99	8542399000	8542390000
AD7864ASZ-1KL1	IC, 12-BIT, 500KSPS A/D CONVERTER	EAR99	8542399000	8542390000
AD7864ASZ-1KL2	IC, 12-BIT, 500KSPS A/D CONVERTER	EAR99	8542399000	8542390000
AD7864ASZ-1REEL	IC, 12-BIT, 500KSPS A/D CONVERTER	EAR99	8542399000	8542390000
AD7864ASZ-2	IC, 12-BIT, 500KSPS A/D CONVERTER	EAR99	8542399000	8542390000
AD7864ASZ-2REEL	IC, 12-BIT, 500KSPS A/D CONVERTER	EAR99	8542399000	8542390000
AD7864ASZ-3	500 KSPS ADC I.C	EAR99	8542399000	8542390000
AD7864ASZ-3REEL	500 KSPS ADC I.C	EAR99	8542399000	8542390000
AD7864BS-1	500 KSPS ADC I.C	EAR99	8542399000	8542390000
AD7864BS-1REEL	500 KSPS ADC I.C	EAR99	8542399000	8542390000
AD7864BSZ-1	500 KSPS ADC I.C	EAR99	8542399000	8542390000
AD7864BSZ-1REEL	500 KSPS ADC I.C	EAR99	8542399000	8542390000
AD7865ACHIP-1	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865ACHIPS-1	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865AS	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865AS-1	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7865AS-1REEL	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865AS-2	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865AS-2REEL	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865AS-3	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865AS-3REEL	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865ASZ-1	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865ASZ-1REEL	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865ASZ-2	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865ASZ-2REEL	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865ASZ-3	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865ASZ-3REEL	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865BS-1	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865BS-1REEL	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865BS-2	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865BS-2REEL	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865BS-3	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865BS-3REEL	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865BSZ-1	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865BSZ-1REEL	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865BSZ-2	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865BSZ-3	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865BSZ-3REEL	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865YS-1	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865YS-1REEL	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865YS-2	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865YS-2REEL	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865YS-3	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865YS-3REEL	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865YSZ-1	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865YSZ-2	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7865YSZ-3	14 Bit 350kSPS ADC IC	EAR99	8542399000	8542390000
AD7866ARU	12-Bit single channel ADC	EAR99	8542399000	8542390000
AD7866ARU-REEL	12-Bit single channel ADC	EAR99	8542399000	8542390000
AD7866ARU-REEL7	12-Bit single channel ADC	EAR99	8542399000	8542390000
AD7866ARUZ	12-Bit single channel ADC	EAR99	8542399000	8542390000
AD7866ARUZ-REEL	12-Bit single channel ADC	EAR99	8542399000	8542390000
AD7866ARUZ-REEL7	12-Bit single channel ADC	EAR99	8542399000	8542390000
AD7866BRU	12-Bit single channel ADC	EAR99	8542399000	8542390000
AD7866BRU-REEL	12-Bit single channel ADC	EAR99	8542399000	8542390000
AD7866BRU-REEL7	12-Bit single channel ADC	EAR99	8542399000	8542390000
AD7866BRU-U1	12-Bit single channel ADC	EAR99	8542399000	8542390000
AD7866BRUZ	12-Bit single channel ADC	EAR99	8542399000	8542390000
AD7866BRUZ-REEL	12-Bit single channel ADC	EAR99	8542399000	8542390000
AD7866BRUZ-REEL7	12-Bit single channel ADC	EAR99	8542399000	8542390000
AD7868AN	ANALOG I/O PORT IC	EAR99	8542399000	8542390000
AD7868ANZ	ANALOG I/O PORT IC	EAR99	8542399000	8542390000
AD7868AQ	ANALOG I/O PORT IC	EAR99	8542399000	8542390000
AD7868AR	ANALOG I/O PORT IC	EAR99	8542399000	8542390000
AD7868AR-REEL	ANALOG I/O PORT IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7868ARZ	ANALOG I/O PORT IC	EAR99	8542399000	8542390000
AD7868ARZ-REEL	ANALOG I/O PORT IC	EAR99	8542399000	8542390000
AD7868BN	ANALOG I/O PORT IC	EAR99	8542399000	8542390000
AD7868BNZ	ANALOG I/O PORT IC	EAR99	8542399000	8542390000
AD7868BQ	ANALOG I/O PORT IC	EAR99	8542399000	8542390000
AD7868BR	ANALOG I/O PORT IC	EAR99	8542399000	8542390000
AD7868BR-REEL	ANALOG I/O PORT IC	EAR99	8542399000	8542390000
AD7868BRZ	ANALOG I/O PORT IC	EAR99	8542399000	8542390000
AD7868BRZ-REEL	ANALOG I/O PORT IC	EAR99	8542399000	8542390000
AD7869AQ	14 BIT ANALOG I/O SYSTEM	EAR99	8542399000	8542390000
AD7869JN	14 BIT ANALOG I/O SYSTEM	EAR99	8542399000	8542390000
AD7869JNZ	14 BIT ANALOG I/O SYSTEM	EAR99	8542399000	8542390000
AD7869JQ	14 BIT ANALOG I/O SYSTEM	EAR99	8542399000	8542390000
AD7869JR	14-BIT ANALOG I/O SYSTEM	EAR99	8542399000	8542390000
AD7869JR-REEL	14-BIT ANALOG I/O SYSTEM	EAR99	8542399000	8542390000
AD7869JRZ	14-BIT ANALOG I/O SYSTEM	EAR99	8542399000	8542390000
AD7870ACHIPS	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870AJN	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870AJNZ	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870AQ	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870BQ	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870CQ	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870JN	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870JNZ	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870JP	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870JP-REEL	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870JPZ	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870JPZ-REEL	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870KN	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870KN/+	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870KNZ	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870KP	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870KP-REEL	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870KPZ	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870KPZ-REEL	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870LN	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870LNZ	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870LP	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870LP-REEL	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870LPZ	IC, 12-BIT COMPLETE ADC, 10µS	EAR99	8542399000	8542390000
AD7870SE	IC, 12-BIT COMPLETE ADC, 10µS	3A001.a.2.c	8542399000	8542390000
AD7870SE/883B	IC, 12-BIT COMPLETE ADC, 10µS	3A001.a.2.c	8542399000	8542390000
AD7870SQ	IC, 12-BIT COMPLETE ADC, 10µS	3A001.a.2.c	8542399000	8542390000
AD7870SQ/883B	IC, 12-BIT COMPLETE ADC, 10µS	3A001.a.2.c	8542399000	8542390000
AD7870TE	IC, 12-BIT COMPLETE ADC, 10µS	3A001.a.2.c	8542399000	8542390000
AD7870TE/883B	IC, 12-BIT COMPLETE ADC, 10µS	3A001.a.2.c	8542399000	8542390000
AD7870TQ	IC, 12-BIT COMPLETE ADC, 10µS	3A001.a.2.c	8542399000	8542390000
AD7870TQ/883B	IC, 12-BIT COMPLETE ADC, 10µS	3A001.a.2.c	8542399000	8542390000
AD7871AQ	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7871JN	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7871JNZ	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7871JP	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7871JP-REEL	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7871JPZ	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7871JPZ-REEL	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7871KN	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7871KNZ	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7871KP	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7871KP-REEL	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7871KPZ	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7871TQ	14 BIT A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7872ACHIPS	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872AN	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872ANZ	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872AQ	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872AR	14-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872AR-REEL	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872ARZ	14-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872ARZ-REEL	14-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872BQ	14-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872BR	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872BR-REEL	14-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872BRZ	14-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872BRZ-REEL	14-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872JN	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872JNZ	14-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872JR	14-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872JR-REEL	14-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872JRZ	14-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872JRZ-REEL	14-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872KN	14-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872KNZ	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872KR	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872KR-REEL	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872KRZ	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872KRZ-REEL	14 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7872TQ	14-BIT A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD7873ACP	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ACP-REEL	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ACP-REEL7	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ACP-U1	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ACPZ	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7873ACPZ-REEL	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ACPZ-REEL7	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ARQ	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ARQ-1	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ARQ-1REEL	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ARQ-1REEL7	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ARQ-REEL	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ARQ-REEL7	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ARQZ	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ARQZ-REEL	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ARQZ-REEL7	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ARU	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ARU-REEL	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ARU-REEL7	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ARUZ	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ARUZKL1	PCN 10_0005 Samples for AD7873ARUZ	EAR99	8542399000	8542390000
AD7873ARUZ-REEL	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873ARUZ-REEL7	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873BCP	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873BCP-REEL	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873BCP-REEL7	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873BCPZ	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873BCPZ-REEL7	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873BRQ	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873BRQ-REEL	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7873BRQ-REEL7	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873BRQZ	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873BRQZ-REEL	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873BRQZ-REEL7	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873BRU	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873BRU-REEL	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873BRU-REEL7	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873RQ	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873RQ-REEL	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7873RQ-REEL7	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
AD7874ACHIPS	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874AN	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874ANZ	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874AQ	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874AR	4-CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874AR-REEL	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874AR-REEL7	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874ARZ	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874ARZ-REEL	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874ARZ-REEL7	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874ARZ-RLKL1	PCN 10_0003 Samples for AD7874ARZ-REEL	EAR99	8542399000	8542390000
AD7874BN	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874BNZ	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874BQ	4-CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874BR	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874BR-REEL	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874BRZ	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874BRZ-REEL	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874SCHIPS	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874SE	4 CHANNEL 12 BIT ADC IC	EAR99	8542399000	8542390000
AD7874SE/883B	4 CHANNEL 12 BIT ADC IC	3A001.a.2.c	8542399000	8542390000
AD7874SQ	4 CHANNEL 12 BIT ADC IC	3A001.a.2.c	8542399000	8542390000
AD7874SQ/883B	4 CHANNEL 12 BIT ADC IC	3A001.a.2.c	8542399000	8542390000
AD7875BQ	12 BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875CQ	12 BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875KN	12 BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875KNZ	12 BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875KP	12 BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875KP-REEL	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7875KPZ	12 BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875KPZ-REEL	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875KR	12 BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875KR-REEL	12 BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875KRZ	12 BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875LN	12 BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875LNZ	12 BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875LP	12 BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875LP-REEL	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875LPZ	12 BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875LPZ-REEL	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7875TQ	12-BIT SAMPLING ADC IC	3A001.a.2.c	8542399000	8542390000
AD7876BN	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7876BNZ	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7876BQ	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7876BR	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7876BR-REEL	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7876BR-REEL7	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7876BRZ	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7876BRZ-REEL7	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7876CN	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7876CNZ	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7876CQ	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7876CR	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7876CR-REEL	12 BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7876CRZ	12-BIT SAMPLING ADC IC	EAR99	8542399000	8542390000
AD7876TQ	12-BIT SAMPLING ADC IC	3A001.a.2.c	8542399000	8542390000
AD7877AACPZ-500RL7	Derivative of AD7877 touch screen contro	EAR99	8542399000	8542390000
AD7877AACPZ-500-U1	Derivative of AD7877 touch screen contro	EAR99	8542399000	8542390000
AD7877AACPZ-REEL	Derivative of AD7877 touch screen contro	EAR99	8542399000	8542390000
AD7877AACPZ-REEL7	Derivative of AD7877 touch screen contro	EAR99	8542399000	8542390000
AD7877ACB-REEL	Restistive Touch Screen Controller WLCSP	EAR99	8542399000	8542390000
AD7877ACB-REEL7	Restistive Touch Screen Controller WLCSP	EAR99	8542399000	8542390000
AD7877ACBZ-PT3	Restistive Touch Screen Controller WLCSP	EAR99	8542399000	8542390000
AD7877ACBZ-PT7	Restistive Touch Screen Controller WLCSP	EAR99	8542399000	8542390000
AD7877ACBZ-REEL	Restistive Touch Screen Controller WLCSP	EAR99	8542399000	8542390000
AD7877ACBZ-REEL7	Restistive Touch Screen Controller WLCSP	EAR99	8542399000	8542390000
AD7877ACP	Touch Screen Digitizer with Dac I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7877ACP-500RL7	Touch Screen Digitizer with Dac I.C.	EAR99	8542399000	8542390000
AD7877ACP-REEL	Touch Screen Digitizer with Dac I.C.	EAR99	8542399000	8542390000
AD7877ACP-REEL7	Touch Screen Digitizer with Dac I.C.	EAR99	8542399000	8542390000
AD7877ACP-U3	Touch Screen Digitizer with Dac I.C.	EAR99	8542399000	8542390000
AD7877ACPZ-500RL7	Touch Screen Digitizer with Dac I.C.	EAR99	8542399000	8542390000
AD7877ACPZ-REEL	Touch Screen Digitizer with Dac I.C.	EAR99	8542399000	8542390000
AD7877ACPZ-REEL7	Touch Screen Digitizer with Dac I.C.	EAR99	8542399000	8542390000
AD7877ARQ	Touch Screen Digitizer with Dac I.C.	EAR99	8542399000	8542390000
AD7877ARQ-REEL	Touch Screen Digitizer with Dac I.C.	EAR99	8542399000	8542390000
AD7877ARQ-REEL7	Touch Screen Digitizer with Dac I.C.	EAR99	8542399000	8542390000
AD7877RQ	Touch Screen Digitizer with Dac I.C.	EAR99	8542399000	8542390000
AD7877RQ-REEL	Touch Screen Digitizer with Dac I.C.	EAR99	8542399000	8542390000
AD7877RQ-REEL7	Touch Screen Digitizer with Dac I.C.	EAR99	8542399000	8542390000
AD7877WACPZ-REEL7	Touch Screen Digitizer with Dac I.C.	EAR99	8542399000	8542390000
AD7878AQ	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878BQ	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878JCHIPS	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878JN	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878JNZ	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878JP	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878JP-REEL	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878JPZ	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878JPZ-REEL	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878KN	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878KP	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878KP-REEL	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878KPZ	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878KPZ-REEL	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878LN	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878LP	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878LP-REEL	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878LPZ	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878LPZ-REEL	12-BIT ADC IC	EAR99	8542399000	8542390000
AD7878SE	12-BIT ADC IC	3A001.a.2.c	8542399000	8542390000
AD7878SE/883B	12-BIT ADC IC	3A001.a.2.c	8542399000	8542390000
AD7878SQ	12-BIT ADC IC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7878SQ/883B	12-BIT ADC IC	3A001.a.2.c	8542399000	8542390000
AD7879-1ACBZ-500R7	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879-1ACBZ-RL	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879-1ACBZ-U1	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879-1ACBZ-U2	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879-1ACBZ-U3	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879-1ACBZ-U4	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879-1ACBZ-U5	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879-1ACPZ-500R7	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879-1ACPZ-RL	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879-1ACPZ-U1	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879-1ACPZ-U4	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879-1ACPZ-U5	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879-1WACPZ-RL	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879-1WACPZ-RL7	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879-1WARUZ-RL	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879-1WARUZ-RL7	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879ACBZ-500R7	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879ACBZ-RL	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879ACBZ-U1	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879ACBZ-U2	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879ACBZ-U3	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879ACBZ-U4	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879ACBZ-U5	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879ACPZ-500R7	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879ACPZ-RL	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879ACPZ-U1	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879ACPZ-U4	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879ACPZ-U5	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879WACPZ-R5	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879WACPZ-RL	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879WARUZ-R5	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879WARUZ-RL	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879WARUZ-RL7	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7879WARUZ-U1	IC, Touch Screen Controller	EAR99	8542399000	8542390000
AD7880BCHIPS	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7880BN	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7880BNZ	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7880BQ	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7880BR	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7880BR-REEL	12-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7880BRZ	12-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7880BRZ-REEL	12-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7880CN	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7880CNZ	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7880CQ	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7880CR	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7880CR-REEL	12-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7880CRZ	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7880CRZ-REEL	12-BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7883BN	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7883BR	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7883BR-REEL	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7883BRZ	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7884AN	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7884AP	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7884AP-REEL	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7884APZ	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7884APZ-REEL	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7884AQ	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7884BP	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7884BP-REEL	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7884BPZ	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7884BPZ-REEL	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7884BQ	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7884BST	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7885AAP	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7885AAP-REEL	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7885AAPZ	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7885ABP	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7885ABP-REEL	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7885ABPZ	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7885AN	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7885AP	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7885AQ	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7885BQ	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7885CQ	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7885JQ	16-BIT A/D CONVERTER IC, 166 Ksps	EAR99	8542399000	8542390000
AD7886BD	IC, 12-Bit, 750 kHz/1 MHz, Sampling ADC	EAR99	8542399000	8542390000
AD7886BRU	IC, 12-Bit, 750 kHz/1 MHz, Sampling ADC	EAR99	8542399000	8542390000
AD7886JD	IC, 12-Bit, 750 kHz/1 MHz, Sampling ADC	EAR99	8542399000	8542390000
AD7886JJ	IC, 12-Bit, 750 kHz/1 MHz, Sampling ADC	EAR99	8542399000	8542390000
AD7886JJ-REEL	IC, 12-Bit, 750 kHz/1 MHz, Sampling ADC	EAR99	8542399000	8542390000
AD7886JP	IC, 12-Bit, 750 kHz/1 MHz, Sampling ADC	EAR99	8542399000	8542390000
AD7886JP-REEL	IC, 12-Bit, 750 kHz/1 MHz, Sampling ADC	EAR99	8542399000	8542390000
AD7886KD	IC, 12-Bit, 750 kHz/1 MHz, Sampling ADC	EAR99	8542399000	8542390000
AD7886KJ	IC, 12-Bit, 750 kHz/1 MHz, Sampling ADC	EAR99	8542399000	8542390000
AD7886KJ-REEL	IC, 12-Bit, 750 kHz/1 MHz, Sampling ADC	EAR99	8542399000	8542390000
AD7886KP	IC, 12-Bit, 750 kHz/1 MHz, Sampling ADC	EAR99	8542399000	8542390000
AD7886KP-REEL	IC, 12-Bit, 750 kHz/1 MHz, Sampling ADC	EAR99	8542399000	8542390000
AD7887AR	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887ARM	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887ARM-REEL	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887ARM-REEL7	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887ARMZ	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887ARMZ-REEL	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887ARMZ-REEL7	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887AR-REEL	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887AR-REEL7	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887ARU	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887ARZ	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887ARZ-REEL	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887ARZ-REEL7	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887BR	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887BR-REEL	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887BR-REEL7	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887BRZ	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887BRZ-REEL	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887BRZ-REEL7	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887WARMZ	125 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7887WARMZ-RL	2 CHANNEL, SERIAL 12-BIT ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7888ACHIPS	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888AR	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888AR-REEL	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888AR-REEL7	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888ARU	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888ARU-REEL	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888ARU-REEL7	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888ARUZ	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888ARUZ-REEL	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888ARUZ-REEL7	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888ARZ	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888ARZ-REEL	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888ARZ-REEL7	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888BR	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888BR-REEL	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888BR-REEL7	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888BRU	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888BRU-REEL	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888BRU-REEL7	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888BRZ	8CH. 12-BIT MICROPOWER SERIAL ADC I.C.	EAR99	8542399000	8542390000
AD7888W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD7889-1ACBZ-500R7	Touch Screen Controller, with BS coated	EAR99	8542399000	8542390000
AD7889-1ACBZ-RL	Touch Screen Controller, with BS coated	EAR99	8542399000	8542390000
AD7889-1ACBZ-RL7	Touch Screen Controller, with BS coate d	EAR99	8542399000	8542390000
AD7889ACBZ-500R7	Touch Screen Controller, with BS coated	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7889ACBZ-RL	Touch Screen Controller, with BS coated	EAR99	8542399000	8542390000
AD788OCR	12 BIT A/D CONVERTER IC	EAR99	8542399000	8542390000
AD7890ACHIPS-10	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890ACHIPS-2	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890ACHIPS-4	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890AN-10	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890AN-2	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890AN-4	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890ANZ-10	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890ANZ-2	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890ANZ-4	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890AR-10	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890AR-10REEL	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890AR-2	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890AR-2REEL	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890AR-4	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890AR-4REEL	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890ARZ-10	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890ARZ-10REEL	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890ARZ-2	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890ARZ-2REEL	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890ARZ-4	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890ARZ-4REEL	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BN-10	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BN-2	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BN-4	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BNZ-10	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BNZ-2	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BNZ-4	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BR-10	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BR-10REEL	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BR-2	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BR-2REEL	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BR-4	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BR-4REEL	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BRZ-10	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BRZ-10REEL	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BRZ-2	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BRZ-2REEL	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BRZ-4	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890BRZ-4REEL	IC, 8-CH,100K,12-BIT ADC	EAR99	8542399000	8542390000
AD7890SQ-10	IC, 8-CH,100K,12-BIT ADC	3A001.a.2.c	8542399000	8542390000
AD7890SQ-2	IC, 8-CH,100K,12-BIT ADC	3A001.a.2.c	8542399000	8542390000
AD7890SQ-4	IC, 8-CH,100K,12-BIT ADC	3A001.a.2.c	8542399000	8542390000
AD7891ACHIPS	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891ACHIPS-1	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891ACHIPS-2	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891AP-1	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7891AP-1REEL	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891AP-2	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891AP-2REEL	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891APZ-1	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891APZ-1REEL	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891APZ-2	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891APZ-2REEL	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891AS-1	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891AS-1REEL	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891AS-2	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891AS-2Z	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891ASZ-1	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891ASZ-1KL1	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891ASZ-1REEL	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891ASZ-2	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891ASZ-2KL1	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891ASZ-2REEL	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891BP-1	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891BP-1REEL	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891BP-2	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891BP-2REEL	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891BPZ-1	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891BPZ-1REEL	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891BPZ-2	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891BS-1	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891BS-2	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891BSZ-1	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891BSZ-2	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891YP-1	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891YP-1REEL	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891YPZ-1	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891YPZ-1REEL	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891YS-1	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891YS-1REEL	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891YS-2	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891YS-2REEL	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891YSZ-1	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891YSZ-1REEL	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7891YSZ-2	8 CHANNEL, 12-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7892ACHIPS-1	12-BIT 600 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7892ACHIPS-2	12-BIT 600 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7892ACHIPS-3	12-BIT 600 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7892AN-1	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892AN-2	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892AN-3	12-BIT 600 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7892ANZ-1	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7892ANZ-2	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892ANZ-3	12-BIT 600 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7892AR-1	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892AR-1REEL	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892AR-2	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892AR-2REEL	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892AR-2REEL7	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892AR-3	12-BIT 600 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7892AR-3REEL	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892AR-3REEL7	12-BIT 600 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7892ARZ-1	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892ARZ-1REEL	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892ARZ-2	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892ARZ-2REEL	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892ARZ-3	12-BIT 600 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7892ARZ-3REEL	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892ARZ-3REEL7	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892BN-1	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892BN-2	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892BN-3	12-BIT 600 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7892BNZ-1	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892BNZ-2	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892BNZ-3	12-BIT 600 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7892BR-1	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892BR-1REEL	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892BR-2	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892BR-2REEL	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892BR-2REEL7	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7892BR-3	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892BR-3REEL	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892BRZ-1	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892BRZ-1REEL	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892BRZ-2	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892BRZ-3	12-BIT 500 KSPS PARALLEL ADC I.C.	EAR99	8542399000	8542390000
AD7892BRZ-3REEL	12-BIT 600 KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7892SQ-1	12-BIT 500 KSPS PARALLEL ADC I.C.	3A001.a.2.c	8542399000	8542390000
AD7892SQ-1/+	12-BIT 500 KSPS PARALLEL ADC I.C.	3A001.a.2.c	8542399000	8542390000
AD7893ACHIPS-10	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ACHIPS-2	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ACHIPS-5	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893AN-10	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893AN-2	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893AN-5	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ANZ-10	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ANZ-2	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ANZ-5	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893AR-10	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893AR-10REEL	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893AR-10REEL7	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893AR-2	12-BIT ADC,8 PIN PACKAGE	EAR99	8542399000	8542390000
AD7893AR-2REEL	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893AR-2REEL7	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893AR-3	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893AR-3REEL	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893AR-3REEL7	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893AR-5	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893AR-5REEL	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893AR-5REEL7	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ARZ-10	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ARZ-10REEL	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ARZ-10REEL7	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ARZ-2	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ARZ-2REEL	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ARZ-2REEL7	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ARZ-3	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ARZ-3REEL	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ARZ-3REEL7	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ARZ-5	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ARZ-5REEL	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893ARZ-5REEL7	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7893BN-10	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BN-2	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BN-5	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BNZ-10	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BNZ-2	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BNZ-5	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BR-10	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BR-10REEL	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BR-10REEL7	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BR-2	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BR-2REEL	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BR-2REEL7	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BR-5	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BR-5REEL	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BR-5REEL7	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BRZ-10	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BRZ-10REEL7	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BRZ-2	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BRZ-2REEL	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BRZ-2REEL7	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893BRZ-5	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
AD7893SQ-10	12-Bit, Serial 6 µs ADC IC	3A001.a.2.c	8542399000	8542390000
AD7893SQ-2	12-Bit, Serial 6 µs ADC IC	3A001.a.2.c	8542399000	8542390000
AD7893SQ-5	12-Bit, Serial 6 µs ADC IC	3A001.a.2.c	8542399000	8542390000
AD7894-10W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD7894ACHIPS-10	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894AR-10	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894AR-10REEL	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894AR-10REEL7	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894AR-2	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894AR-2REEL	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894AR-2REEL7	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894AR-3	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894AR-3REEL	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894AR-3REEL7	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894ARZ-10	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894ARZ-10REEL	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894ARZ-10REEL7	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894ARZ-2	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894ARZ-2REEL	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894ARZ-2REEL7	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894ARZ-3	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894ARZ-3REEL	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894ARZ-3REEL7	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894BR-10	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894BR-10REEL	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894BR-10REEL7	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894BR-3	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894BR-3REEL	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7894BR-3REEL7	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894BRZ-10	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894BRZ-10REEL	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894BRZ-10REEL7	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7894BRZ-3	SERIAL 14-BIT ADC I.C.	EAR99	8542399000	8542390000
AD7895ACHIPS-10	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895AN-10	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895AN-2	SERIAL 12-BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895AN-3	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895ANZ-10	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895ANZ-2	SERIAL 12-BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895ANZ-3	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895AR-10	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895AR-10REEL	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895AR-2	SERIAL 12-BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895AR-2REEL	SERIAL 12-BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895AR-3	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895AR-3REEL	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895ARZ-10	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895ARZ-10REEL	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895ARZ-2	SERIAL 12-BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895ARZ-2REEL	SERIAL 12-BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895ARZ-3	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895ARZ-3REEL	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895BN-10	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895BN-2	SERIAL 12-BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895BR-10	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895BR-10REEL	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895BR-2	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895BR-2REEL	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895BRZ-10	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895BRZ-10REEL	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7895BRZ-2	SERIAL 12 BIT BIPOLAR ADC I.C.	EAR99	8542399000	8542390000
AD7896AN	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896ANZ	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896AR	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896AR-REEL	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896AR-REEL7	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896ARZ	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896ARZ-REEL	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896ARZ-REEL7	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896BN	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896BNZ	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896BR	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896BR-REEL	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896BR-REEL7	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896BRZ	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896BRZ-REEL	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896BRZ-REEL7	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7896JR	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896JR-REEL	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896JRZ	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896JRZ-REEL	12-BIT SAMPLING A/D IC	EAR99	8542399000	8542390000
AD7896SQ	12-BIT SAMPLING A/D IC	3A001.a.2.c	8542399000	8542390000
AD7898AR-10	5V 12-BIT SERIAL ADC IN 8-PIN PKG I.C.	EAR99	8542399000	8542390000
AD7898AR-10REEL	5V 12-BIT SERIAL ADC IN 8-PIN PKG I.C.	EAR99	8542399000	8542390000
AD7898AR-10REEL7	5V 12-BIT SERIAL ADC IN 8-PIN PKG I.C.	EAR99	8542399000	8542390000
AD7898AR-3	5V 12-BIT SERIAL ADC IN 8-PIN PKG I.C.	EAR99	8542399000	8542390000
AD7898AR-3REEL	5V 12-BIT SERIAL ADC IN 8-PIN PKG I.C.	EAR99	8542399000	8542390000
AD7898AR-3REEL7	5V 12-BIT SERIAL ADC IN 8-PIN PKG I.C.	EAR99	8542399000	8542390000
AD7898ARZ-10	5V 12-BIT SERIAL ADC IN 8-PIN PKG I.C.	EAR99	8542399000	8542390000
AD7898ARZ-10REEL	5V 12-BIT SERIAL ADC IN 8-PIN PKG I.C.	EAR99	8542399000	8542390000
AD7898ARZ-10REEL7	5V 12-BIT SERIAL ADC IN 8-PIN PKG I.C.	EAR99	8542399000	8542390000
AD7898ARZ-3	5V 12-BIT SERIAL ADC IN 8-PIN PKG I.C.	EAR99	8542399000	8542390000
AD7899AR-1	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899AR-1REEL	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899AR-1REEL7	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899AR-2	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899AR-2REEL	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899AR-2REEL7	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899AR-3	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899AR-3REEL	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899AR-3REEL7	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARS-1	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARS-1REEL	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARS-1REEL7	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7899ARS-2	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARS-2REEL	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARS-2REEL7	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARS-3	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARS-3REEL	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARS-3REEL7	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARSZ-1	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARSZ-1REEL	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARSZ-1REEL7	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARSZ-2	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARSZ-2REEL	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARSZ-3	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARSZ-3REEL	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARZ-1	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARZ-1REEL	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARZ-2	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARZ-2REEL	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899ARZ-3	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899BR-1	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899BR-1REEL	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899BR-1REEL7	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899BR-2REEL	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899BR-3	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899BR-3REEL	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899BR-3REEL7	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7899BRZ-1	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899BRZ-3	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	EAR99	8542399000	8542390000
AD7899SR-1	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	3A001.a.2.c	8542399000	8542390000
AD7899SR-1REEL	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	3A001.a.2.c	8542399000	8542390000
AD7899SR-1REEL7	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	3A001.a.2.c	8542399000	8542390000
AD7899SRZ-1	14-BIT BIPOLAR INPUT SINGLE SUPPLY ADC	3A001.a.2.c	8542399000	8542390000
AD78DACJCHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD7904BRU	8-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7904BRU-REEL	8-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7904BRU-REEL7	8-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7904BRU-U1	8-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7904BRUZ	8-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7904BRUZ-REEL	8-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7904BRUZ-REEL7	8-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7904WYRUZ-REEL7	8-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7908BCPZ-REEL7	8-Bit 8-Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7908BRU	8-Bit 8-Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7908BRU-REEL	8-Bit 8-Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7908BRU-REEL7	8-Bit 8-Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7908BRU-U1	8-Bit 8-Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7908BRUZ	8-Bit 8-Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7908BRUZ-REEL	8-Bit 8-Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7908BRUZ-REEL7	8-Bit 8-Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7908WYRUZ-REEL7	8-Bit 8-Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD790AQ	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000
AD790AR	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000
AD790AR-REEL	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000
AD790BQ	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000
AD790JCHIPS	SAMPLE	EAR99	8542399000	8542390000
AD790JCHIPS-SAMPLE	SAMPLE ONLY - DIE	EAR99	8542399000	8542390000
AD790JN	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000
AD790JNZ	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000
AD790JR	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000
AD790JR-REEL	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000
AD790JR-REEL7	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000
AD790JRZ	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000
AD790JRZ-REEL	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000
AD790JRZ-REEL7	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000
AD790KN	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000
AD790SCHIPS	IC, 35NS COMPARATOR IC	EAR99	8542399000	8542390000
AD790SQ	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD790SQ/883B	HIGH SPEED COMPARATOR IC	EAR99	8542399000	8542390000
AD7910AKS-500RL7	250 kSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7910AKS-REEL	250 kSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7910AKS-REEL7	250 kSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7910AKSZ-500RL7	250 kSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7910AKSZ-REEL	250 kSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7910AKSZ-REEL7	250 kSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7910ARM	250 kSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7910ARM-REEL	250 kSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7910ARM-REEL7	250 kSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7910ARMZ	250 kSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7910BRM	250 kSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7910BRM-REEL	250 kSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7910BRM-REEL7	250 kSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7910CSURFZ	250 kSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7911ARM	IC, Dual 10-Bit, 250KSPS A/D Converter	EAR99	8542399000	8542390000
AD7911ARM-REEL	IC, Dual 10-Bit, 250KSPS A/D Converter	EAR99	8542399000	8542390000
AD7911ARM-REEL7	IC, Dual 10-Bit, 250KSPS A/D Converter	EAR99	8542399000	8542390000
AD7911ARM-U1	IC, Dual 10-Bit, 250KSPS A/D Converter	EAR99	8542399000	8542390000
AD7911ARMZ	IC, Dual 10-Bit, 250KSPS A/D Converter	EAR99	8542399000	8542390000
AD7911ARMZKL1	PCN 10_0006 SAMPLE FOR AD7911ARMZ	EAR99	8542399000	8542390000
AD7911ARMZ-REEL	IC, Dual 10-Bit, 250KSPS A/D Converter	EAR99	8542399000	8542390000
AD7911ARMZ-REEL7	IC, Dual 10-Bit, 250KSPS A/D Converter	EAR99	8542399000	8542390000
AD7911ARMZ-RL7KL1	PCN 10_0006 SAMPLE FOR AD7911ARMZ-REEL7	EAR99	8542399000	8542390000
AD7911AUJ-R2	IC, Dual 10-Bit, 250KSPS A/D Converter	EAR99	8542399000	8542390000
AD7911AUJ-REEL7	IC, Dual 10-Bit, 250KSPS A/D Converter	EAR99	8542399000	8542390000
AD7911AUJ-RL2	IC, Dual 10-Bit, 250KSPS A/D Converter	EAR99	8542399000	8542390000
AD7911AUJZ-R2	IC, Dual 10-Bit, 250KSPS A/D Converter	EAR99	8542399000	8542390000
AD7911AUJZ-REEL7	IC, Dual 10-Bit, 250KSPS A/D Converter	EAR99	8542399000	8542390000
AD7912ARM	IC, Dual 10-Bit, 1MSPS, A/D Converter	EAR99	8542399000	8542390000
AD7912ARM-REEL	IC, Dual 10-Bit, 1MSPS, A/D Converter	EAR99	8542399000	8542390000
AD7912ARM-REEL7	IC, Dual 10-Bit, 1MSPS, A/D Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7912ARM-U1	IC, Dual 10-Bit, 1MSPS, A/D Converter	EAR99	8542399000	8542390000
AD7912ARMZ	IC, Dual 10-Bit, 1MSPS, A/D Converter	EAR99	8542399000	8542390000
AD7912ARMZ-REEL	IC, Dual 10-Bit, 1MSPS, A/D Converter	EAR99	8542399000	8542390000
AD7912ARMZ-REEL7	IC, Dual 10-Bit, 1MSPS, A/D Converter	EAR99	8542399000	8542390000
AD7912AUJ	IC, Dual 10-Bit, 1MSPS, A/D Converter	EAR99	8542399000	8542390000
AD7912AUJ-R2	IC, Dual 10-Bit, 1MSPS, A/D Converter	EAR99	8542399000	8542390000
AD7912AUJ-REEL	IC, Dual 10-Bit, 1MSPS, A/D Converter	EAR99	8542399000	8542390000
AD7912AUJ-REEL7	IC, Dual 10-Bit, 1MSPS, A/D Converter	EAR99	8542399000	8542390000
AD7912AUJ-RL2	IC, Dual 10-Bit, 1MSPS, A/D Converter	EAR99	8542399000	8542390000
AD7912AUJZ-REEL	IC, Dual 10-Bit, 1MSPS, A/D Converter	EAR99	8542399000	8542390000
AD7912AUJZ-REEL7	IC, Dual 10-Bit, 1MSPS, A/D Converter	EAR99	8542399000	8542390000
AD7914BRU	IC, 10-Bit 4,CH 1 Msps A/D Converter	EAR99	8542399000	8542390000
AD7914BRU-REEL	IC, 10-Bit 4,CH 1 Msps A/D Converter	EAR99	8542399000	8542390000
AD7914BRU-REEL7	IC, 10-Bit 4,CH 1 Msps A/D Converter	EAR99	8542399000	8542390000
AD7914BRU-U1	IC, 10-Bit 4,CH 1 Msps A/D Converter	EAR99	8542399000	8542390000
AD7914BRUZ	IC, 10-Bit 4,CH 1 Msps A/D Converter	EAR99	8542399000	8542390000
AD7914BRUZ-REEL7	IC, 10-Bit 4,CH 1 Msps A/D Converter	EAR99	8542399000	8542390000
AD7914WYRUZ-REEL7	IC, 10-Bit 4,CH 1 Msps A/D Converter	EAR99	8542399000	8542390000
AD7918BRU	IC, 10-Bit 8, Ch 1 Msps A/D Converter	EAR99	8542399000	8542390000
AD7918BRU-REEL	IC, 10-Bit 8, Ch 1 Msps A/D Converter	EAR99	8542399000	8542390000
AD7918BRU-REEL7	IC, 10-Bit 8, Ch 1 Msps A/D Converter	EAR99	8542399000	8542390000
AD7918BRU-U1	IC, 10-Bit 8, Ch 1 Msps A/D Converter	EAR99	8542399000	8542390000
AD7918BRUZ	IC, 10-Bit 8, Ch 1 Msps A/D Converter	EAR99	8542399000	8542390000
AD7918BRUZ-REEL	IC, 10-Bit 8, Ch 1 Msps A/D Converter	EAR99	8542399000	8542390000
AD7918BRUZ-REEL7	IC, 10-Bit 8, Ch 1 Msps A/D Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7918WYRUZ-REEL7	IC, 10-Bit 8, Ch 1 Msps A/D Converter	EAR99	8542399000	8542390000
AD7920AKS-500RL7	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920AKS-REEL	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920AKS-REEL7	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920AKSZ-500RL7	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920AKSZ-REEL7	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920ARM	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920ARM-REEL	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920ARM-REEL7	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920BKS-500RL7	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920BKS-REEL	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920BKS-REEL7	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920BKSZ-500RL7	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920BKSZ-REEL	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920BKSZ-REEL7	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920BRM	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920BRM-REEL	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920BRM-REEL7	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920BRMZ	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920BRMZ-REEL	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7920BRMZ-REEL7	12-BIT 250KSPS ADC MICRO SOIC PKG I.C.	EAR99	8542399000	8542390000
AD7921ARM	Dual 12-Bit, 250KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7921ARM-REEL	Dual 12-Bit, 250KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7921ARM-REEL7	Dual 12-Bit, 250KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7921ARM-U1	Dual 12-Bit, 250KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7921ARMZ	Dual 12-Bit, 250KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7921ARMZ-REEL	Dual 12-Bit, 250KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7921ARMZ-REEL7	Dual 12-Bit, 250KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7921AUJ-R2	Dual 12-Bit, 250KSPS ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7921AUJ-REEL7	Dual 12-Bit, 250KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7921AUJ-RL2	Dual 12-Bit, 250KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7921AUJZ-R2	Dual 12-Bit, 250KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7921AUJZ-REEL7	Dual 12-Bit, 250KSPS ADC I.C.	EAR99	8542399000	8542390000
AD7922ARM	Dual 12-Bit, 1MSPS, ADC I.C	EAR99	8542399000	8542390000
AD7922ARM-REEL	Dual 10-Bit, 1MSPS, ADC I.C	EAR99	8542399000	8542390000
AD7922ARM-REEL7	Dual 10-Bit, 1MSPS, ADC I.C	EAR99	8542399000	8542390000
AD7922ARM-U1	Dual 12-Bit, 1MSPS, ADC I.C	EAR99	8542399000	8542390000
AD7922ARMZ	Dual 12-Bit, 1MSPS, ADC I.C	EAR99	8542399000	8542390000
AD7922ARMZ-REEL	Dual 10-Bit, 1MSPS, ADC I.C	EAR99	8542399000	8542390000
AD7922ARMZ-REEL7	Dual 10-Bit, 1MSPS, ADC I.C	EAR99	8542399000	8542390000
AD7922AUJ-R2	Dual 12-Bit, 1MSPS, ADC I.C	EAR99	8542399000	8542390000
AD7922AUJ-REEL	Dual 12-Bit, 1MSPS, ADC I.C.	EAR99	8542399000	8542390000
AD7922AUJ-REEL7	Dual 12-Bit, 1MSPS, ADC I.C	EAR99	8542399000	8542390000
AD7922AUJ-RL2	Dual 12-Bit, 1MSPS, ADC I.C	EAR99	8542399000	8542390000
AD7922AUJ-U1	Dual 12-Bit, 1MSPS, ADC I.C	EAR99	8542399000	8542390000
AD7922AUJZ-REEL7	Dual 12-Bit, 1MSPS, ADC I.C	EAR99	8542399000	8542390000
AD7923BCHIPS	12-BIT 4,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
AD7923BRU	12-BIT 4,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
AD7923BRU-REEL	12-BIT 4,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
AD7923BRU-REEL7	12-BIT 4,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
AD7923BRUZ	12-BIT 4,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
AD7923BRUZ-REEL	12-BIT 4,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
AD7923BRUZ-REEL7	12-BIT 4,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
AD7923-DF	DIE ON FILM FRAME - BARE DIE	EAR99	8542399000	8542390000
AD7923SRU-EP	12-BIT 4,Ch 200 Ksps ADC I.C.	3A001.a.2.c	8542399000	8542390000
AD7923SRU-EP-RL7	12-BIT 4,Ch 200 Ksps ADC I.C.	3A001.a.2.c	8542399000	8542390000
AD7923WYRUZ-REEL7	12-BIT 4,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
AD7924BRU	12-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7924BRU-REEL	12-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7924BRU-REEL7	12-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7924BRU-U1	12-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7924BRUZ	12-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7924BRUZ-REEL	12-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7924BRUZ-REEL7	12-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7924-DF	DIE ON FILM FRAME - BARE DIE	EAR99	8542399000	8542390000
AD7924-DF-U1	DIE ON FILM FRAME - BARE DIE	EAR99	8542399000	8542390000
AD7924-KGD-DF	DIE ON FILM FRAME - BARE DIE	EAR99	8542399000	8542390000
AD7924W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD7924WYRUZ-REEL7	12-Bit 4,CH 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7927BRU	12-BIT 8,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
AD7927BRU-REEL	12-BIT 8,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
AD7927BRU-REEL7	12-BIT 8,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
AD7927BRU-U1	12-BIT 8,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
AD7927BRUZ	12-BIT 8,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
AD7927BRUZ-REEL	12-BIT 8,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
AD7927BRUZ-REEL7	12-BIT 8,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000

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AD7927WYRUZ-REEL7	12-BIT 8Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
AD7928BRU	12-Bit 8, Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7928BRU-REEL	12-Bit 8, Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7928BRU-REEL7	12-Bit 8, Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7928BRU-U1	12-Bit 8, Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7928BRUZ	12-Bit 8, Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7928BRUZ-REEL	12-Bit 8, Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7928BRUZ-REEL7	12-Bit 8, Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7928WBRUZ-REEL	12-Bit 8Ch 1 Msps ADC I.C.	EAR99	8542399000	8542390000
AD7933BRU	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7933BRU-REEL	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7933BRU-REEL7	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7933BRU-U4	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7933BRUZ	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7933BRUZ-REEL7	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7934BRU	12-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7934BRU-1	12-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7934BRU-1REEL7	12-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7934BRU-6	12-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7934BRU-6REEL7	12-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7934BRU-REEL	12-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7934BRU-REEL7	12-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7934BRU-U1	12-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7934BRU-U2	12-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7934BRU-U4	12-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7934BRUZ	12-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7934BRUZ-6	12-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7934BRUZ-6REEL7	12-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7934BRUZ-REEL7	12-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000

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AD7935BRU	1.5 MSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7935BRU-REEL	1.5 MSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7935BRU-REEL7	1.5 MSPS, 10-Bit ADC IC	EAR99	8542399000	8542390000
AD7936BRU	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7936BRU-1	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7936BRU-1REEL7	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7936BRU-6	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7936BRU-6REEL7	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7936BRU-REEL	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7936BRU-REEL7	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7937AR	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7937AR-REEL	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7937AR-REEL7	12-Bit current output DAC +5V supply.	EAR99	8542399000	8542390000
AD7937BR	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7937BR-REEL	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7937BR-REEL7	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7937BRU	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7937BRU-REEL7	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7937BRZ	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	EAR99	8542399000	8542390000
AD7938BCP	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BCP-	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BCP-1	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BCP-1REEL7	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BCP-6	625 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BCP-6REEL7	625 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BCP-REEL	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BCP-REEL7	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BCP-U1	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BCP-U2	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BCPZ	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BCPZ-6	625 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BCPZ-6REEL7	625 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BCPZ-REEL7	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BSU	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BSU-6	625 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BSU-6REEL	625 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BSU-6REEL7	625 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BSUKL1Z	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BSU-REEL	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BSU-REEL7	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BSU-U4	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000

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AD7938BSUZ	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BSUZ-6	625 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BSUZ-6REEL7	625 kSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7938BSUZ-REEL7	1.5 MSPS, 12-Bit ADC IC	EAR99	8542399000	8542390000
AD7939BCP	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7939BCP-REEL	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7939BCP-REEL7	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7939BCP-U1	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7939BCPZ	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7939BCPZ-REEL7	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7939BSU	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7939BSU-REEL	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7939BSU-REEL7	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7939BSU-U1	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7939BSU-U4	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7939BSUZ	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7939BSUZKL1	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7939BSUZ-REEL7	10-Bit Parallel ITF Multichannel ADC I.C	EAR99	8542399000	8542390000
AD7940BRJ-R2	100 KSPS, 14_bit ADC Sot 23 Pkg I.C.	EAR99	8542399000	8542390000
AD7940BRJ-REEL7	100 KSPS, 14_bit ADC Sot 23 Pkg I.C.	EAR99	8542399000	8542390000
AD7940BRJ-U3	100 KSPS, 14_bit ADC Sot 23 Pkg I.C.	EAR99	8542399000	8542390000
AD7940BRJZ-REEL7	100 KSPS, 14_bit ADC Sot 23 Pkg I.C.	EAR99	8542399000	8542390000
AD7940BRM	100 KSPS, 14_bit ADC Mirco Soic PKG I.C.	EAR99	8542399000	8542390000
AD7940BRM-REEL7	100 KSPS, 14_bit ADC Sot 23 Pkg I.C.	EAR99	8542399000	8542390000
AD7940BRM-U2	100 KSPS, 14_bit ADC Mirco Soic PKG I.C.	EAR99	8542399000	8542390000
AD7940BRMZ	100 KSPS, 14_bit ADC Mirco Soic PKG I.C.	EAR99	8542399000	8542390000
AD7940BRMZ-REEL7	100 KSPS, 14_bit ADC Mirco Soic PKG I.C.	EAR99	8542399000	8542390000

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AD7940-DBRD	EVALUATION BOARD AD7940	EAR99	8473302000	8473301180
AD7941BRJ-500RL7	14Bit, DUAL CHANNEL 250KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7941BRJ-REEL7	14Bit, DUAL CHANNEL 250KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7941BRM	14Bit, DUAL CHANNEL 250KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7941BRM-REEL7	14Bit, DUAL CHANNEL 250KSPS SAR ADC I.C.	EAR99	8542399000	8542390000
AD7942BCP	14-Bit 250KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7942BCPWP	14-Bit 250KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7942BCPZ	14-Bit 250KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7942BCPZRL	14-Bit 250KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7942BCPZ-RL	14-Bit 250KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7942BCPZRL7	14-Bit 250KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7942BCPZ-RL7	14-Bit 250KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7942BRM	14-Bit 250KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7942BRM-RL7	14-Bit 250KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7942BRM-U1	14-Bit 250KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7942BRMZ	14-Bit 250KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7942BRMZKL1	PCN 10_0006 Sample for AD7942BRMZ	EAR99	8542399000	8542390000
AD7942BRMZRL7	14-Bit 250KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7942BRMZ-RL7	14-Bit 250KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7942XRM-U4	14-Bit 250KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7942XRM-U5	14-Bit 250KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7943AN-B	SERIAL 12-BIT IOUT DAC-IC	EAR99	8542399000	8542390000
AD7943ANZ-B	SERIAL 12-BIT IOUT DAC-IC	EAR99	8542399000	8542390000
AD7943ARS-B	SERIAL 12-BIT IOUT DAC-IC	EAR99	8542399000	8542390000
AD7943ARS-BREEL	SERIAL 12-BIT IOUT DAC-IC	EAR99	8542399000	8542390000
AD7943ARSZ-B	SERIAL 12-BIT IOUT DAC-IC	EAR99	8542399000	8542390000
AD7943BN	SERIAL 12-BIT IOUT DAC-IC	EAR99	8542399000	8542390000
AD7943BNZ	SERIAL 12-BIT IOUT DAC-IC	EAR99	8542399000	8542390000
AD7943BR	SERIAL 12-BIT IOUT DAC-IC	EAR99	8542399000	8542390000
AD7943BR-REEL	SERIAL 12-BIT IOUT DAC-IC	EAR99	8542399000	8542390000
AD7943BRS	SERIAL 12-BIT IOUT DAC-IC	EAR99	8542399000	8542390000
AD7943BRS-REEL	SERIAL 12-BIT IOUT DAC-IC	EAR99	8542399000	8542390000
AD7943BRSZ	SERIAL 12-BIT IOUT DAC-IC	EAR99	8542399000	8542390000
AD7943BRSZ-REEL	SERIAL 12-BIT IOUT DAC-IC	EAR99	8542399000	8542390000
AD7943BRZ	SERIAL 12-BIT IOUT DAC-IC	EAR99	8542399000	8542390000
AD7943BRZ-REEL	SERIAL 12-BIT IOUT DAC-IC	EAR99	8542399000	8542390000
AD7944BCP	14-Bit 250KSPS TRUE DIFF I.C.	EAR99	8542399000	8542390000
AD7944BCPZ	14-Bit, 3MSPS, SAR I.C.	3A991.c.3	8542399000	8542390000
AD7944BCPZ-RL7	14-Bit, 3MSPS, SAR I.C.	3A991.c.3	8542399000	8542390000
AD7944BCPZ-U1	14-Bit, 3MSPS, SAR I.C.	3A991.c.3	8542399000	8542390000
AD7944BRM	14-Bit 250KSPS TRUE DIFF I.C.	EAR99	8542399000	8542390000
AD7944BRM-RL7	14-Bit 250KSPS TRUE DIFF I.C.	EAR99	8542399000	8542390000
AD7944XCP-U5	14-Bit 250KSPS TRUE DIFF I.C.	EAR99	8542399000	8542390000
AD7944XRM-U5	14-Bit 250KSPS TRUE DIFF I.C.	EAR99	8542399000	8542390000

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AD7945AN-B	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945ANZ-B	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945ARS-B	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945ARS-BREEL	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945ARSZ-B	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945ARSZ-BREEL	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945BCHIPS	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945BN	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945BNZ	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945BR	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945BR-REEL	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945BRS	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945BRS-REEL	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945BRSRL-SP213	PARALLEL 12-B IOUT DAC IC: QC003	EAR99	8542399000	8542390000
AD7945BRSZ	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945BRSZ-REEL	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945BRSZ-RLKL1	PCN 10_0002 Sample for AD7945BRSZ-REEL	EAR99	8542399000	8542390000
AD7945BRZ	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945BRZ-REEL	PARALLEL 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7945TQ	PARALLEL 12-B IOUT DAC IC	3A001.a.2.c	8542399000	8542390000
AD7946BCP	14-Bit 500KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7946BCPZRL	14-Bit 500KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7946BCPZRL7	14-Bit 500KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7946BRM	14-Bit 500KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7946BRM-RL7	14-Bit 500KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7946BRMZ	14-Bit 500KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7946BRMZRL7	14-Bit 500KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7946-C-U2	14-Bit 500KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7946-S-U2	14-Bit 500KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7946XRM-U4	14-Bit 500KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7946XRM-U5	14-Bit 500KSPS PSEUDO DIFF I.C.	EAR99	8542399000	8542390000
AD7947BCP	14-Bit 500KSPS TRUE DIFF I.C.	EAR99	8542399000	8542390000
AD7947BRM	14-Bit 500KSPS TRUE DIFF I.C.	EAR99	8542399000	8542390000
AD7947BRM-RL7	14-Bit 500KSPS TRUE DIFF I.C.	EAR99	8542399000	8542390000
AD7947-C-U2	14-Bit 500KSPS TRUE DIFF I.C.	EAR99	8542399000	8542390000
AD7947-S-U2	14-Bit 500KSPS TRUE DIFF I.C.	EAR99	8542399000	8542390000
AD7947XRM-U4	14-Bit 500KSPS TRUE DIFF I.C.	EAR99	8542399000	8542390000
AD7947XRM-U5	14-Bit 500KSPS TRUE DIFF I.C.	EAR99	8542399000	8542390000
AD7948AN-B	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7948ANZ-B	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7948ARS-B	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7948ARS-BREEL	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7948ARSZ-B	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7948ARSZ-BREEL	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7948BN	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7948BNZ	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7948BR	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7948BR-REEL	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7948BRS	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7948BRS-REEL	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7948BRSZ	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7948BRSZ-REEL	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7948BRZ	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7948BRZ-REEL	BYTE 12-B IOUT DAC IC	EAR99	8542399000	8542390000
AD7949ACPZRL	8 ch 250ksps 14bit ADC IC	EAR99	8542399000	8542390000
AD7949ACPZRL7	8 ch 250ksps 14bit ADC IC	EAR99	8542399000	8542390000
AD7949ARQZ	8 ch 250ksps 14bit ADC IC	EAR99	8542399000	8542390000
AD7949ARQZRL7	8 ch 250ksps 14bit ADC IC	EAR99	8542399000	8542390000
AD7949BCPZ	8 ch 250ksps 14bit ADC IC	EAR99	8542399000	8542390000
AD7949BCPZRL	8 ch 250ksps 14bit ADC IC	EAR99	8542399000	8542390000
AD7949BCPZRL7	8 ch 250ksps 14bit ADC IC	EAR99	8542399000	8542390000
AD7949BCPZ-U1	8 ch 250ksps 14bit ADC IC	EAR99	8542399000	8542390000
AD7949BRQZ	8 ch 250ksps 14bit ADC IC	EAR99	8542399000	8542390000
AD7949BRQZRL7	8 ch 250ksps 14bit ADC IC	EAR99	8542399000	8542390000
AD7949BRUZ	8 ch 250ksps 14bit ADC IC	EAR99	8542399000	8542390000
AD7949BRUZRL7	8 ch 250ksps 14bit ADC IC	EAR99	8542399000	8542390000
AD7949SCPZ-EP-RL7	IC, 8 ch 250ksps 14bit ADC	3A001.a.2.c	8542399000	8542390000
AD7950BCPZ	14-Bit 500ksps Software Program ADC IC	EAR99	8542399000	8542390000
AD7950BCPZRL	14-Bit 500ksps Software Program ADC IC	EAR99	8542399000	8542390000
AD7950BSTZ	14-Bit 500ksps Software Program ADC IC	EAR99	8542399000	8542390000
AD7950BSTZRL	14-Bit 500ksps Software Program ADC IC	EAR99	8542399000	8542390000
AD7951BCPZ	14-Bit 1MSPS Software Program ADC IC	EAR99	8542399000	8542390000
AD7951BCPZRL	14-Bit 1MSPS Software Program ADC IC	EAR99	8542399000	8542390000
AD7951BSTZ	14-Bit 1MSPS Software Program ADC IC	EAR99	8542399000	8542390000
AD7951BSTZRL	14-Bit 1MSPS Software Program ADC IC	EAR99	8542399000	8542390000
AD7951XSTZ-U1	14-Bit 1MSPS Software Program ADC IC	EAR99	8542399000	8542390000
AD7952BCPZ	14Bit 1MSPS S/ware Prog Fully Diff IC	EAR99	8542399000	8542390000
AD7952BCPZRL	14Bit 1MSPS S/ware Prog Fully Diff IC	EAR99	8542399000	8542390000
AD7952BSTZ	14Bit 1MSPS S/ware Prog Fully Diff IC	EAR99	8542399000	8542390000
AD7952BSTZRL	14Bit 1MSPS S/ware Prog Fully Diff IC	EAR99	8542399000	8542390000
AD795-ADKK	Low Power, Low Noise Precision FET OPAMP	EAR99	8542330000	8542330000
AD795JN	IC, LOW POWER OP AMP	EAR99	8542330000	8542330000
AD795JR	IC, LOW POWER OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD795JR-REEL	IC, LOW POWER OP AMP	EAR99	8542330000	8542330000
AD795JR-REEL7	IC, LOW POWER OP AMP	EAR99	8542330000	8542330000
AD795JRZ	IC, LOW POWER OP AMP	EAR99	8542330000	8542330000
AD795JRZ-REEL	IC, LOW POWER OP AMP	EAR99	8542330000	8542330000
AD795JRZ-REEL7	IC, LOW POWER OP AMP	EAR99	8542330000	8542330000
AD795KN	IC, LOW POWER OP AMP	EAR99	8542330000	8542330000
AD7960BCPZ-RL	18-bit, 6MSPS INT 4.096V VREF, L/P IC	3A991.c.4	8542399000	8542390000
AD7960BCPZ-RL7	18-bit, 6MSPS INT 4.096V VREF, L/P IC	3A991.c.4	8542399000	8542390000
AD7960BCPZ-U1	18-bit, 6MSPS INT 4.096V VREF, L/P IC	3A991.c.4	8542399000	8542390000
AD7970JP	12-BIT SAMPLING DAC IC	EAR99	8542399000	8542390000
AD797ACHIPS	IC, LOW-DISTORTION OP AMP	EAR99	8542330000	8542330000
AD797AN	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
AD797ANZ	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
AD797AR	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
AD797AR-REEL	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
AD797AR-REEL7	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
AD797ARZ	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
AD797ARZ-REEL	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
AD797ARZ-REEL7	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
AD797BN	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
AD797BR	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
AD797BR-REEL	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
AD797BR-REEL7	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
AD797BRZ	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
AD797BRZ-REEL	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
AD797BRZ-REEL7	ULTRA LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
AD7980ACPZ	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7980ACPZ-RL	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7980ACPZ-RL7	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7980ACPZ-U1	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7980ARMZ	16-BIT 1MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7980ARMZRL7	16-BIT 1MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7980ARMZ-RL7	16-BIT 1MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7980ARMZ-U1	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7980BCPZ	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7980BCPZ-R2	16-BIT 1MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7980BCPZ-REEL	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7980BCPZ-REEL7	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7980BCPZ-RL	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7980BCPZ-RL7	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7980BCPZ-U1	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7980BRMZ	16-BIT 1MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7980BRMZRL7	16-BIT 1MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7980BRMZ-U1	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7980SRMZ-EP-RL7	16-BIT 1MSPS LOWER POWER ADC IC	3A001.a.2.c	8542399000	8542390000
AD7982BCPZ	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7982BCPZ-REEL	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7982BCPZ-REEL7	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7982BCPZ-RL	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7982BCPZ-RL7	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7982BCPZ-U2	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7982BRMZ	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7982BRMZRL7	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7982BRMZ-U1	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7982BRMZ-U2	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7983ACPZ-RL	16-BIT 1.3MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7983ACPZ-RL7	16-BIT 1.3MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7983ACPZ-U1	16-BIT 1.3MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7983ARMZ	16-BIT 1.3MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7983ARMZ-RL	16-BIT 1.3MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7983ARMZ-RL7	16-BIT 1.3MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7983BCPZ-R2	16-BIT 1.3MSPS LOWER POWER ADC I C	EAR99	8542399000	8542390000
AD7983BCPZ-RL	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7983BCPZ-RL7	16-BIT 1.3MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7983BCPZ-U1	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7983BRMZ	16-BIT 1MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7983BRMZ-RL	16-BIT 1MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7983BRMZ-RL7	16-BIT 1MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7983BRMZ-U1	16-BIT 1MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7984ACPZ-RL	16-BIT 1.3MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7984ACPZ-RL7	16-BIT 1.3MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7984ACPZ-U1	16-BIT 1.3MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7984ARMZ	16-BIT 1.3MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7984ARMZ-RL	16-BIT 1.3MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7984BCPZ-R2	18-bit, 1.33MSPS, 10-MSOP ADC I.C	EAR99	8542399000	8542390000
AD7984BCPZ-RL	18-bit, 1.33MSPS, 10-MSOP ADC I.C	EAR99	8542399000	8542390000
AD7984BCPZ-RL7	18-bit, 1.33MSPS, 10-MSOP ADC I.C	3A991.c.4	8542399000	8542390000
AD7984BCPZ-U1	18-bit, 1.33MSPS, 10-MSOP ADC I.C	EAR99	8542399000	8542390000
AD7984BRMZ	18-bit, 1.33MSPS, 10-MSOP ADC I.C	EAR99	8542399000	8542390000
AD7984BRMZ-RL	18-bit, 1.33MSPS, 10-MSOP ADC I.C	EAR99	8542399000	8542390000
AD7984BRMZ-RL7	16-BIT 1.3MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7984BRMZ-U1	18-bit, 1.33MSPS, 10-MSOP ADC I.C	3A991.c.4	8542399000	8542390000
AD7985BCPZ	16-bit, 2.5MSPS, SE ADCR ADC IC	EAR99	8542399000	8542390000
AD7985BCPZ-RL	16-bit, 2.5MSPS, SE ADCR ADC IC	EAR99	8542399000	8542390000
AD7985BCPZ-RL7	16-bit, 2.5MSPS, SE ADCR ADC IC	EAR99	8542399000	8542390000
AD7985BCPZ-U1	16-bit, 2.5MSPS, SE ADCR ADC IC	EAR99	8542399000	8542390000
AD7985BRMZ	16-bit, 2.5MSPS, SE ADCR ADC IC	EAR99	8542399000	8542390000
AD7985BRMZ-RL7	16-bit, 2.5MSPS, SE ADCR ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7986BCPZ	18-BIT 2MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7986BCPZ-RL	18-BIT 2MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7986BCPZ-RL7	18-BIT 2MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7986BCPZ-U1	18-BIT 2MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7986BCPZ-U4	18-BIT 2MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7986BRMZ	18-BIT 2MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7986BRMZ-RL7	18-BIT 2MSPS LOWER POWER ADC IC	EAR99	8542399000	8542390000
AD7986BRUZ	18-BIT 2MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7986BRUZ-RL	18-BIT 2MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7986BRUZ-U1	18-BIT 2MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7986XCPZ-U1	18-BIT 2MSPS LOWER POWER ADC IC	3A991.c.4	8542399000	8542390000
AD7988-1BCPZ	IC, 100ksps, low power, 16 bit uSAR	EAR99	8542399000	8542390000
AD7988-1BCPZ-RL7	IC, 100ksps, low power, 16 bit uSAR	EAR99	8542399000	8542390000
AD7988-1BRMZ	IC, 100ksps, low power, 16 bit uSAR	EAR99	8542399000	8542390000
AD7988-1BRMZ-RL7	IC, 100ksps, low power, 16 bit uSAR	EAR99	8542399000	8542390000
AD7988-2BCPZ	IC, 250ksps, low power, 16 bit uSAR	EAR99	8542399000	8542390000
AD7988-2BCPZ-RL7	IC, 250ksps, low power, 16 bit uSAR	EAR99	8542399000	8542390000
AD7988-2BRMZ	IC, 250ksps, low power, 16 bit uSAR	EAR99	8542399000	8542390000
AD7988-2BRMZ-RL7	IC, 250ksps, low power, 16 bit uSAR	EAR99	8542399000	8542390000
AD7988-5BCPZ	IC, 500ksps, low power, 16 bit uSAR	EAR99	8542399000	8542390000
AD7988-5BCPZ-RL7	IC, 500ksps, low power, 16 bit uSAR	EAR99	8542399000	8542390000
AD7988-5BRMZ	IC, 500ksps, low power, 16 bit uSAR	EAR99	8542399000	8542390000
AD7988-5BRMZ-RL7	IC, 500ksps, low power, 16 bit uSAR	EAR99	8542399000	8542390000
AD7989-1BCPZ	IC, 100ksps, low power, 18 bit uSAR	EAR99	8542399000	8542390000
AD7989-1BCPZ-RL7	IC, 100ksps, low power, 18 bit uSAR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7989-1BRMZ	IC, 100ksps, low power, 18 bit uSAR	EAR99	8542399000	8542390000
AD7989-1BRMZ-RL7	IC, 100ksps, low power, 18 bit uSAR	EAR99	8542399000	8542390000
AD7989-2BCPZ	IC, 250ksps, low power, 18 bit uSAR	EAR99	8542399000	8542390000
AD7989-2BCPZ-RL7	IC, 250ksps, low power, 18 bit uSAR	EAR99	8542399000	8542390000
AD7989-2BRMZ	IC, 250ksps, low power, 18 bit uSAR	EAR99	8542399000	8542390000
AD7989-2BRMZ-RL7	IC, 250ksps, low power, 18 bit uSAR	EAR99	8542399000	8542390000
AD7989-5BCPZ	IC, 500ksps, low power, 18 bit uSAR	EAR99	8542399000	8542390000
AD7989-5BCPZ-RL7	IC, 500ksps, low power, 18 bit uSAR	EAR99	8542399000	8542390000
AD7989-5BRMZ	IC, 500ksps, low power, 18 bit uSAR	EAR99	8542399000	8542390000
AD7989-5BRMZ-RL7	IC, 500ksps, low power, 18 bit uSAR	EAR99	8542399000	8542390000
AD7991BRJZ-0500RL7	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991BRJZ-0RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991BRJZ-0-U1	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991BRJZ-0-U2	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991BRJZ-0-U3	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991BRJZ-1500RL7	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991BRJZ-1RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991BRMZ-0	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991BRMZ-0RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991BRMZ-1	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991BRMZ-1RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991BUJZ-0500RL7	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991BUJZ-0RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991BUJZ-0-U1	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991BUJZ-1500RL7	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7991BUJZ-1RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991YRJZ-0500RL7	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991YRJZ-0RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991YRJZ-1500RL7	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991YRJZ-1RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991YRJZ-U3	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991YRMZ-0	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991YRMZ-0RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991YRMZ-1	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991YRMZ-1RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991YRMZ-U3	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991YUJZ-0	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991YUJZ-0500RL7	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991YUJZ-0RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991YUJZ-1500RL7	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7991YUJZ-1RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7992BRM-0	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRM-0REEL	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRM-0U1	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRM-0U3	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRM-1	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRM-1REEL	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRM-2	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRM-2REEL	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRM-3	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7992BRM-3REEL	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRM-4	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRM-4REEL	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRM-5	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRM-5REEL	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRM-U1	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRMZ-0	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRMZ-0REEL	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRMZ-1	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992BRMZ-1-R2	IC, 2-Channel, 12-Bit ADC with 12C ITF	EAR99	8542399000	8542390000
AD7992BRMZ-1REEL	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992YRMZ-0	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992YRMZ-0REEL	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992YRMZ-1	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7992YRMZ-1REEL	2-Channel, 12-Bit ADC with 12C ITF I.C.	EAR99	8542399000	8542390000
AD7993BRU-0	4-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7993BRU-0REEL	4-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7993BRU-1	4-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7993BRU-1REEL	4-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7993BRU-U1	4-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7993BRU-U3	4-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7993BRUZ-0	4-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7993BRUZ-0REEL	4-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7993BRUZ-1	4-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7993BRUZ-1REEL	4-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7994BRU-0	4 Channel,12Bit ADC - I2C Interface I.C.	EAR99	8542399000	8542390000
AD7994BRU-0REEL	4 Channel,12Bit ADC - I2C Interface I.C.	EAR99	8542399000	8542390000
AD7994BRU-1	4 Channel,12Bit ADC - I2C Interface I.C.	EAR99	8542399000	8542390000
AD7994BRU-1REEL	4 Channel,12Bit ADC - I2C Interface I.C.	EAR99	8542399000	8542390000
AD7994BRU-U1	4 Channel,12Bit ADC - I2C Interface I.C.	EAR99	8542399000	8542390000
AD7994BRU-U3	4 Channel,12Bit ADC - I2C Interface I.C.	EAR99	8542399000	8542390000
AD7994BRUZ-0	4 Channel,12Bit ADC - I2C Interface I.C.	EAR99	8542399000	8542390000
AD7994BRUZ-0REEL	4 Channel,12Bit ADC - I2C Interface I.C.	EAR99	8542399000	8542390000
AD7994BRUZ-1	4 Channel,12Bit ADC - I2C Interface I.C.	EAR99	8542399000	8542390000
AD7994BRUZ-1REEL	4 Channel,12Bit ADC - I2C Interface I.C.	EAR99	8542399000	8542390000
AD7995ARJZ-0RL	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995ARJZ-1RL	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995BRMZ-0	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995BRMZ-0RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995BUJZ-0500RL7	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995BUJZ-0RL	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995YRJZ-0500RL7	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995YRJZ-0RL	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995YRJZ-0-U2	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995YRJZ-0-U3	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995YRJZ-1500RL7	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995YRJZ-1RL	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995YRJZ-U1	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995YRJZ-U2	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995YRJZ-U3	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7995YRMZ-0	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995YRMZ-0RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995YRMZ-U3	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995YUJZ-0500RL7	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995YUJZ-0RL	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995YUJZ-1500RL7	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7995YUJZ-1RL	10-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7997BRU-0	8-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7997BRU-0REEL	8-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7997BRU-1	8-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7997BRU-1REEL	8-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7997BRU-U1	8-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7997BRU-U3	8-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7997BRUZ-0	8-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7997BRUZ-0REEL	8-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7997BRUZ-1	8-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7997BRUZ-1REEL	8-Channel, 10-Bit ADC With 12C ITF I.C.	EAR99	8542399000	8542390000
AD7998BRU-0	8Channel,12Bit ADC - I2C Interface IC	EAR99	8542399000	8542390000
AD7998BRU-0REEL	8Channel,12Bit ADC - I2C Interface IC	EAR99	8542399000	8542390000
AD7998BRU-1	8Channel,12Bit ADC - I2C Interface IC	EAR99	8542399000	8542390000
AD7998BRU-1REEL	8Channel,12Bit ADC - I2C Interface IC	EAR99	8542399000	8542390000
AD7998BRU-U1	8Channel,12Bit ADC - I2C Interface IC	EAR99	8542399000	8542390000
AD7998BRU-U3	8Channel,12Bit ADC - I2C Interface IC	EAR99	8542399000	8542390000
AD7998BRUZ-0	8Channel,12Bit ADC - I2C Interface IC	EAR99	8542399000	8542390000
AD7998BRUZ-0REEL	8Channel,12Bit ADC - I2C Interface IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD7998BRUZ-1	8Channel,12Bit ADC - I2C Interface IC	EAR99	8542399000	8542390000
AD7998BRUZ-1REEL	8Channel,12Bit ADC - I2C Interface IC	EAR99	8542399000	8542390000
AD7999ARJZ-1RL	8-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7999BRMZ-1	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7999BRMZ-1RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7999YRJZ-0500RL7	8-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7999YRJZ-0RL	8-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7999YRJZ-0-U2	8-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7999YRJZ-0-U3	8-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7999YRJZ-1500RL7	8-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7999YRJZ-1RL	8-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7999YRJZ-U3	8-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7999YRMZ-1	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7999YRMZ-1RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7999YUJZ-0500RL7	8-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7999YUJZ-0RL	8-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7999YUJZ-1500RL7	8-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD7999YUJZ-1RL	8-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
AD80008	digital video camcorder read channel ic	EAR99	8542399000	8542390000
AD80008BSU	rdigital video camcorder read channel ic	EAR99	8542399000	8542390000
AD80008BSU-SP227	digital video camcord read chan ic QC031	EAR99	8542399000	8542390000
AD80008XSU	digital video camcorder read channel ic	EAR99	8542399000	8542390000
AD8000WYCPZ-R7	IC, 250GHz Op-Amp / Disable (single)	EAR99	8542330000	8542330000
AD8000YCP-EBZ	AD8000YCP-EBZ_A00975_EB-O8CP33-1Z	EAR99	8473302000	8473301180
AD8000YCPZ	IC, 1.4GHz Op-Amp / Disable (single)	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8000YCPZ-R2	IC, 1.4GHz Op-Amp / Disable (single)	EAR99	8542330000	8542330000
AD8000YCPZ-REEL	IC, 1.4GHz Op-Amp / Disable (single)	EAR99	8542330000	8542330000
AD8000YCPZ-REEL13	IC, 1.4GHz Op-Amp / Disable (single)	EAR99	8542330000	8542330000
AD8000YCPZ-REEL7	IC, 250GHz Op-Amp / Disable (single)	EAR99	8542330000	8542330000
AD8000YRD-EBZ	AD8000YRD-EBZ_A00973_EB-O8REDF-1Z	EAR99	8473302000	8473301180
AD8000YRDZ	IC, 1.4GHz Op-Amp / Disable (single)	EAR99	8542330000	8542330000
AD8000YRDZ-REEL	IC, 1.4GHz Op-Amp / Disable (single)	EAR99	8542330000	8542330000
AD8000YRDZ-REEL7	IC, 1.4GHz Op-Amp / Disable (single)	EAR99	8542330000	8542330000
AD80012BRSRL	10-BIT 60 MSPS ADC IC	EAR99	8542399000	8542390000
AD8001ACHIPS	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001AN	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001ANZ	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001AQ	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001AR	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001AR-EBZ	AD8001AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8001AR-REEL	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001AR-REEL7	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001ARREEL-SP213	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001ART-EBZ	AD8001ART-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
AD8001ART-R2	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001ART-REEL	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001ART-REEL7	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001ARTZ-R2	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001ARTZ-REEL	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001ARTZ-REEL7	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001ARZ	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001ARZ-REEL	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001ARZ-REEL7	HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8001R-EB+2	EVALUATION BOARD AD8001	EAR99	8473302000	8473301180
AD8002ACHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD8002AN	IC, DUAL HI PERF LO PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8002ANZ	IC, DUAL HI PERF LO PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8002AR	IC, DUAL HI PERF LO PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8002AR-EBZ	AD8002AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8002ARM	IC, DUAL HI PERF LO PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8002ARM-EBZ	AD8002ARM-EBZ_A01942_EB-O8RM-2Z	EAR99	8473302000	8473301180
AD8002ARM-REEL	IC, DUAL HI PERF LO PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8002ARM-REEL7	IC, DUAL HI PERF LO PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8002ARMZ	IC, DUAL HI PERF LO PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8002ARMZ-REEL	IC, DUAL HI PERF LO PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8002ARMZ-REEL7	IC, DUAL HI PERF LO PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8002AR-REEL	IC, DUAL HI PERF LO PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8002AR-REEL7	IC, DUAL HI PERF LO PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8002ARREEL-SP213	IC, DUAL HI PERF LO PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8002ARZ	IC, DUAL HI PERF LO PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8002ARZ-R7	IC, DUAL HI PERF LO PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8002ARZ-RL	IC, DUAL HI PERF LO PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8003ACHIPS	1.4 GHz Op_Amp w/disable CHIP	EAR99	8542330000	8542330000
AD8003ACP-EBZ	AD8003ACP_EBZ_A00908_EB-O24CP44-3Z	EAR99	8473302000	8473301180
AD8003ACPZ-R2	IC, 1.4 GHz Op_Amp w/disable Triple	EAR99	8542330000	8542330000
AD8003ACPZ-REEL	IC, 1.4 GHz Op_Amp w/disable Triple	EAR99	8542330000	8542330000
AD8003ACPZ-REEL7	IC, 1.4 GHz Op_Amp w/disable Triple	EAR99	8542330000	8542330000
AD800-45BQ	Clock and Data Recovery IC, Fibre Optic	5A991.b.4	8542399000	8542390000
AD8004AN	QUAD HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8004ANZ	QUAD HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8004AR-14	QUAD HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8004AR-14-REEL	QUAD HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8004AR-14-REEL7	QUAD HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8004AR-EBZ	AD8004AR14-EBZ_A00751_EB-O14R-4Z	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8004ARZ-14	QUAD HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8004ARZ-14-REEL	QUAD HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8004ARZ-14-REEL7	QUAD HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8004SQ	QUAD HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD8004WYCPZ-R7	QUAD HI PERF LO PWR VIDEO AMP IC	EAR99	8542330000	8542330000
AD80052AKBCRL-45	IC, 45 Mhz CDS & Timing Drive Converter	EAR99	8542399000	8542390000
AD800-52BR	Clock and Data Recovery IC, Fibre Optic	5A991.b.4	8542399000	8542390000
AD800-52BR-REEL7	Clock and Data Recovery IC, Fibre Optic	5A991.b.4	8542399000	8542390000
AD800-52BRRL	Clock and Data Recovery IC, Fibre Optic	5A991.b.4	8542399000	8542390000
AD800-52BRZ	Clock and Data Recovery IC, Fibre Optic	5A991.b.4	8542399000	8542390000
AD800-52BRZRL	Clock and Data Recovery IC, Fibre Optic	5A991.b.4	8542399000	8542390000
AD80052KBC-45	IC, 45 Mhz CDS & Timing Drive Converter	EAR99	8542399000	8542390000
AD80052KBCRL-45	IC, 45 Mhz CDS & Timing Drive Converter	EAR99	8542399000	8542390000
AD80054JBC	IC, 14 BIT CAMCORDER AFE	EAR99	8542399000	8542390000
AD80054JST	IC, 14 BIT CAMCORDER AFE	EAR99	8542399000	8542390000
AD80054JSTRL	IC, 14 BIT CAMCORDER AFE	EAR99	8542399000	8542390000
AD80057AKBC	IC, 14 bit Analog Front End Converter	EAR99	8542399000	8542390000
AD80057AKBC-36	IC, 14 bit Analog Front End Converter	EAR99	8542399000	8542390000
AD80057BKBC	IC, 14 bit Analog Front End Converter	EAR99	8542399000	8542390000
AD80057BKBC-36	IC, 14 bit Analog Front End Converter	EAR99	8542399000	8542390000
AD80057BKBCZ-36	IC, 14 bit Analog Front End Converter	EAR99	8542399000	8542390000
AD80057JBC	IC, 14 bit Analog Front End Converter	EAR99	8542399000	8542390000
AD80057KBC	IC, 14 bit Analog Front End Converter	EAR99	8542399000	8542390000
AD80057KBCRL	IC, 14 bit Analog Front End Converter	EAR99	8542399000	8542390000
AD80057KCP	IC, 14 bit Analog Front End Converter	EAR99	8542399000	8542390000
AD80057KCPRL	IC, 14 bit Analog Front End Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD80057XBC	IC, 14 bit Analog Front End Converter	EAR99	8542399000	8542390000
AD8005AN	IC, 180MHz,400uA Current Feedback Amp	EAR99	8542330000	8542330000
AD8005ANZ	IC, 180MHz,400uA Current Feedback Amp	EAR99	8542330000	8542330000
AD8005AR	IC, 180MHz,400uA Current Feedback Amp	EAR99	8542330000	8542330000
AD8005AR-EBZ	AD8005AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8005AR-REEL	IC, 180MHz,400uA Current Feedback Amp	EAR99	8542330000	8542330000
AD8005AR-REEL7	IC, 180MHz,400uA Current Feedback Amp	EAR99	8542330000	8542330000
AD8005ART	IC, 180MHz,400uA Current Feedback Amp	EAR99	8542330000	8542330000
AD8005ART-EBZ	AD8005ART-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
AD8005ART-R2	IC, 180MHz,400uA Current Feedback Amp	EAR99	8542330000	8542330000
AD8005ART-REEL	IC, 180MHz,400uA Current Feedback Amp	EAR99	8542330000	8542330000
AD8005ART-REEL7	IC, 180MHz,400uA Current Feedback Amp	EAR99	8542330000	8542330000
AD8005ARTZ-R2	IC, 180MHz,400uA Current Feedback Amp	EAR99	8542330000	8542330000
AD8005ARTZ-REEL	IC, 180MHz,400uA Current Feedback Amp	EAR99	8542330000	8542330000
AD8005ARTZ-REEL7	IC, 180MHz,400uA Current Feedback Amp	EAR99	8542330000	8542330000
AD8005ARTZ-RL7KL1	PCN 10_0009 Samples for AD8005ARTZ-REEL7	EAR99	8542330000	8542330000
AD8005ARZ	IC, 180MHz,400uA Current Feedback Amp	EAR99	8542330000	8542330000
AD8005ARZ-REEL	IC, 180MHz,400uA Current Feedback Amp	EAR99	8542330000	8542330000
AD8005ARZ-REEL7	IC, 180MHz,400uA Current Feedback Amp	EAR99	8542330000	8542330000
AD80064KST	IC, 14 BIT CAMCORDER AFE	EAR99	8542399000	8542390000
AD80064KSTRL	IC, 14 BIT CAMCORDER AFE	EAR99	8542399000	8542390000
AD80066KRS	IC, 16B 4Chan 24 MSPS AFE Scanner Chip	EAR99	8542399000	8542390000
AD80066KRSRL	IC, 16B 4Chan 24 MSPS AFE Scanner Chip	EAR99	8542399000	8542390000
AD80066KRSZ	IC, PbFree 16B 4 Ch 24 MSPS AFE Scanner	EAR99	8542399000	8542390000
AD80066KRSZRL	IC, PbFree 16B 4 Ch 24 MSPS AFE Scanner	EAR99	8542399000	8542390000
AD80066XRS	IC, 16B 4Chan 24 MSPS AFE Scanner Chip	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD80066XRSRL	IC, 16B 4Chan 24 MSPS AFE Scanner Chip	EAR99	8542399000	8542390000
AD8007AKS-EBZ	AD8007AKS-EBZ_A00675_EB-O5KS-1Z	EAR99	8473302000	8473301180
AD8007AKS-R2	Single Low Distortion High Speed Amp IC	EAR99	8542330000	8542330000
AD8007AKS-REEL	Single Low Distortion High Speed Amp IC	EAR99	8542330000	8542330000
AD8007AKS-REEL7	Single Low Distortion High Speed Amp IC	EAR99	8542330000	8542330000
AD8007AKSZ-R2	Single Low Distortion High Speed Amp IC	EAR99	8542330000	8542330000
AD8007AKSZ-REEL	Single Low Distortion High Speed Amp IC	EAR99	8542330000	8542330000
AD8007AKSZ-REEL7	Single Low Distortion High Speed Amp IC	EAR99	8542330000	8542330000
AD8007AR	Single Low Distortion High Speed Amp IC	EAR99	8542330000	8542330000
AD8007AR-EBZ	AD8007AR-EBZ_A0336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8007ARM-REEL	Single Low Distortion High Speed Amp IC	EAR99	8542330000	8542330000
AD8007AR-REEL	Single Low Distortion High Speed Amp IC	EAR99	8542330000	8542330000
AD8007AR-REEL7	Single Low Distortion High Speed Amp IC	EAR99	8542330000	8542330000
AD8007ARZ	Single Low Distortion High Speed Amp IC	EAR99	8542330000	8542330000
AD8007ARZ-R7	Single Low Distortion High Speed Amp IC	EAR99	8542330000	8542330000
AD8007ARZ-RL	Single Low Distortion High Speed Amp IC	EAR99	8542330000	8542330000
AD80080ABBCZ	14B 36 MSPS Analog Front End Converter	EAR99	8542399000	8542390000
AD80080ABBCZRL	14B 36 MSPS Analog Front End Converter	EAR99	8542399000	8542390000
AD80080BBCZ	14B 36 MSPS Analog Front End Converter	EAR99	8542399000	8542390000
AD80080BBCZRL	14B 36 MSPS Analog Front End Converter	EAR99	8542399000	8542390000
AD80086BBC	14Bit Multi Chip Module with Charge Pump	EAR99	8542399000	8542390000
AD80086BBCRL	14Bit Multi Chip Module with Charge Pump	EAR99	8542399000	8542390000
AD80086BBCZ	14Bit Multi Chip Module with Charge Pump	EAR99	8542399000	8542390000
AD80086BBCZRL	14Bit Multi Chip Module with Charge Pump	EAR99	8542399000	8542390000
AD80087	80MHz ANALOG INTERFACE FOR XGA FPD	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD80087RL	Special AD9883 derivative	EAR99	8542399000	8542390000
AD80087Z	SPECIAL 80MHz ADI INTRFC XGA FPD	EAR99	8542399000	8542390000
AD8008AR	Low Distortion, High Speed Amp IC	EAR99	8542330000	8542330000
AD8008AR-EBZ	AD8008AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8008ARM	Low Distortion, High Speed Amp IC	EAR99	8542330000	8542330000
AD8008ARM-EBZ	AD8008ARM-EBZ_A01942_EB-O8RM-2Z	EAR99	8473302000	8473301180
AD8008ARM-REEL	Low Distortion, High Speed Amp IC	EAR99	8542330000	8542330000
AD8008ARM-REEL7	Low Distortion, High Speed Amp IC	EAR99	8542330000	8542330000
AD8008ARMZ	Low Distortion, High Speed Amp IC	EAR99	8542330000	8542330000
AD8008ARMZ-REEL	Low Distortion, High Speed Amp IC	EAR99	8542330000	8542330000
AD8008ARMZ-REEL7	Low Distortion, High Speed Amp IC	EAR99	8542330000	8542330000
AD8008AR-REEL	Low Distortion, High Speed Amp IC	EAR99	8542330000	8542330000
AD8008AR-REEL7	Low Distortion, High Speed Amp IC	EAR99	8542330000	8542330000
AD8008ART-REEL	Low Distortion, High Speed Amp IC	EAR99	8542330000	8542330000
AD8008ART-REEL7	Low Distortion, High Speed Amp IC	EAR99	8542330000	8542330000
AD8008ARZ	Low Distortion, High Speed Amp IC	EAR99	8542330000	8542330000
AD8008ARZ-REEL	Low Distortion, High Speed Amp IC	EAR99	8542330000	8542330000
AD8008ARZ-REEL7	Low Distortion, High Speed Amp IC	EAR99	8542330000	8542330000
AD80090BBCZ	14B 36 MSPS Converter CCD/Line AGC Mode	EAR99	8542399000	8542390000
AD80090BBCZRL	14B 36 MSPS Converter CCD/Line AGC Mode	EAR99	8542399000	8542390000
AD8009ACHIPS	Die: 1 GHz, 5500 V/uS Low Distortion Amp	EAR99	8542399000	8542390000
AD8009AN	1GHz,5,500 V/µs Low Distortion Amplifier	EAR99	8542330000	8542330000
AD8009AR	1GHz,5,500 V/µs Low Distortion Amplifier	EAR99	8542330000	8542330000
AD8009AR-EBZ	AD8009AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8009AR-REEL	1GHz,5,500 V/µs Low Distortion Amplifier	EAR99	8542330000	8542330000
AD8009AR-REEL7	1GHz,5,500 V/µs Low Distortion Amplifier	EAR99	8542330000	8542330000
AD8009ARZ	1GHz,5,500 V/µs Low Distortion Amplifier	EAR99	8542330000	8542330000
AD8009ARZ-REEL	1GHz,5,500 V/µs Low Distortion Amplifier	EAR99	8542330000	8542330000
AD8009ARZ-REEL7	1GHz,5,500 V/µs Low Distortion Amplifier	EAR99	8542330000	8542330000
AD8009-EB	AD8009 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8009JRT-EBZ	AD8009JRT-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
AD8009JRT-R2	1GHz,5,500 V/µs Low Distortion Amplifier	EAR99	8542330000	8542330000
AD8009JRT-REEL	1GHz,5,500 V/µs Low Distortion Amplifier	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8009JRT-REEL7	1GHz,5,500 V/µs Low Distortion Amplifier	EAR99	8542330000	8542330000
AD8009JRTZ-R2	1GHz,5,500 V/µs Low Distortion Amplifier	EAR99	8542330000	8542330000
AD8009JRTZ-REEL	1GHz,5,500 V/µs Low Distortion Amplifier	EAR99	8542330000	8542330000
AD8009JRTZ-REEL7	1GHz,5,500 V/µs Low Distortion Amplifier	EAR99	8542330000	8542330000
AD8010	PDIP 160mA Output Current High Speed Ap	EAR99	8542330000	8542330000
AD80105ZKL1	IC, 10-bit Analog interface	EAR99	8542399000	8542390000
AD80106ZKL1	IC, 8-bit Display Interface	EAR99	8542399000	8542390000
AD80109ASTZRL	14Bit 160 MSPS TxDAC+ w/2x Interpolation	EAR99	8542399000	8542390000
AD8010AN	PDIP 160mA Output Current High Speed Amp	EAR99	8542330000	8542330000
AD8010ANZ	PDIP 160mA Output Current High Speed Amp	EAR99	8542330000	8542330000
AD8010AR	SOIC 160mA Output Current High Speed Amp	EAR99	8542330000	8542330000
AD8010AR-16	SOIC-WB 160mA Output Current Hi Spd Amp	EAR99	8542330000	8542330000
AD8010AR-16-REEL	SOIC-WB 160mA Output Current Hi Spd Amp	EAR99	8542330000	8542330000
AD8010AR-16-REEL7	SOIC-WB 160mA Output Current Hi Spd Amp	EAR99	8542330000	8542330000
AD8010AR-EBZ	AD8010AR-EBZ_A00336_EB-O8AR-1Z	EAR99	8473302000	8473301180
AD8010AR-REEL	SOIC 160mA Output Current High Speed Amp	EAR99	8542330000	8542330000
AD8010AR-REEL7	SOIC 160mA Output Current High Speed Amp	EAR99	8542330000	8542330000
AD8010ARZ	SOIC 160mA Output Current High Speed Amp	EAR99	8542330000	8542330000
AD8010ARZ-16	SOIC-WB 160mA Output Current Hi Spd Amp	EAR99	8542330000	8542330000
AD8010ARZ-16-REEL	SOIC-WB 160mA Output Current Hi Spd Amp	EAR99	8542330000	8542330000
AD8010ARZ-16-REEL7	SOIC-WB 160mA Output Current Hi Spd Amp	EAR99	8542330000	8542330000
AD8010ARZ-REEL	SOIC 160mA Output Current High Speed Amp	EAR99	8542330000	8542330000
AD80110BCPZ	MixedSignalFrontEnd Baseband Transceiver	EAR99	8542399000	8542390000
AD80110BCPZRL	MixedSignalFrontEnd Baseband Transceiver	EAR99	8542399000	8542390000
AD8011AN	HI SPD, LO PWR, VIDEO AMP IC	EAR99	8542330000	8542330000
AD8011ANZ	HI SPD, LO PWR, VIDEO AMP IC	EAR99	8542330000	8542330000
AD8011AQ	HI SPD, LO PWR, VIDEO AMP IC	EAR99	8542330000	8542330000
AD8011AR	HI SPD, LO PWR, VIDEO AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8011AR-EBZ	AD8011AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8011AR-REEL	HI SPD, LO PWR, VIDEO AMP IC	EAR99	8542330000	8542330000
AD8011AR-REEL7	HI SPD, LO PWR, VIDEO AMP IC	EAR99	8542330000	8542330000
AD8011ART-REEL	HI SPD, LO PWR, VIDEO AMP IC	EAR99	8542330000	8542330000
AD8011ART-REEL7	HI SPD, LO PWR, VIDEO AMP IC	EAR99	8542330000	8542330000
AD8011ARZ	HI SPD, LO PWR, VIDEO AMP IC	EAR99	8542330000	8542330000
AD8011ARZ-REEL	HI SPD, LO PWR, VIDEO AMP IC	EAR99	8542330000	8542330000
AD8011ARZ-REEL7	HI SPD, LO PWR, VIDEO AMP IC	EAR99	8542330000	8542330000
AD8011A-XRT-REEL7	HI SPD, LO PWR, VIDEO AMP IC	EAR99	8542330000	8542330000
AD8011-EB	AD8011 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8011JRT-REEL	HI SPD, LO PWR, VIDEO AMP IC	EAR99	8542330000	8542330000
AD8011JRT-REEL7	HI SPD, LO PWR, VIDEO AMP IC	EAR99	8542330000	8542330000
AD8011W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD8012ACHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD8012AN	P-DIP DUAL 300MHz, 1mA Amplifier	EAR99	8542330000	8542330000
AD8012AR	SOIC DUAL 300MHz, 1mA Amplifier	EAR99	8542330000	8542330000
AD8012AR-EBZ	AD8012AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8012ARM	SOIC DUAL 300MHz, 1mA Amplifier	EAR99	8542330000	8542330000
AD8012ARM-EBZ	AD8012ARM-EBZ_A01942_EB-O8RM-2Z	EAR99	8473302000	8473301180
AD8012ARMKL1Z	PCN 10_0006 SAMPLE FOR AD8012ARMZ	EAR99	8542330000	8542330000
AD8012ARM-REEL	SOIC DUAL 300MHz, 1mA Amplifier	EAR99	8542330000	8542330000
AD8012ARM-REEL7	SOIC DUAL 300MHz, 1mA Amplifier	EAR99	8542330000	8542330000
AD8012ARMZ	MINI-SO DUAL 300MHz, 1mA Amplifier	EAR99	8542330000	8542330000
AD8012ARMZKL1	PCN 10_0073 samples for AD8012ARMZ	EAR99	8542330000	8542330000
AD8012ARMZKL2	PCN 10_0073 Sample for AD8012ARMZ	EAR99	8542330000	8542330000
AD8012ARMZ-REEL	SOIC DUAL 300MHz, 1mA Amplifier	EAR99	8542330000	8542330000
AD8012ARMZ-REEL7	SOIC DUAL 300MHz, 1mA Amplifier	EAR99	8542330000	8542330000
AD8012AR-REEL	SOIC DUAL 300MHz, 1mA Amplifier	EAR99	8542330000	8542330000
AD8012AR-REEL7	SOIC DUAL 300MHz, 1mA Amplifier	EAR99	8542330000	8542330000
AD8012ARZ	SOIC DUAL 300MHz, 1mA Amplifier	EAR99	8542330000	8542330000
AD8012ARZ-REEL	SOIC DUAL 300MHz, 1mA Amplifier	EAR99	8542330000	8542330000
AD8012ARZ-REEL7	SOIC DUAL 300MHz, 1mA Amplifier	EAR99	8542330000	8542330000
AD80137BCPZ-62	Quad 12-bit 62 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000
AD80137BCPZ-65	Quad 12-bit 65 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000
AD80137BCPZRL7-62	Quad 12-bit 62 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000
AD80137XCPZ-62	Quad 12-bit 62 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000
AD8013ACHIPS	TRPL LO PWR VIDEO OP AMP IC	EAR99	8542330000	8542330000
AD8013AN	TRPL LO PWR VIDEO OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8013ANZ	TRPL LO PWR VIDEO OP AMP IC	EAR99	8542330000	8542330000
AD8013AR-14	TRPL LO PWR VIDEO OP AMP IC	EAR99	8542330000	8542330000
AD8013AR-14-EBZ	AD8013-AR-14-EBZ-A01140-EB-014-3Z	EAR99	8473302000	8473301180
AD8013AR-14-REEL	TRPL LO PWR VIDEO OP AMP IC	EAR99	8542330000	8542330000
AD8013AR-14-REEL7	TRPL LO PWR VIDEO OP AMP IC	EAR99	8542330000	8542330000
AD8013ARZ-14	TRPL LO PWR VIDEO OP AMP IC	EAR99	8542330000	8542330000
AD8013ARZ-14-R7	TRPL LO PWR VIDEO OP AMP IC	EAR99	8542330000	8542330000
AD8013ARZ-14-RL	TRPL LO PWR VIDEO OP AMP IC	EAR99	8542330000	8542330000
AD8013XR-14	TRPL LO PWR VIDEO OP AMP SAMPLE	EAR99	8542330000	8542330000
AD80141ABCPZ-140	IC, 1.8V 11Bit 140 Msps ADC	3A991.c.1	8542399000	8542390000
AD80141ABCPZ-155	IC, 1.8V 11Bit 155 Msps ADC	3A991.c.1	8542399000	8542390000
AD80148ABBCZ	14B, 40 MHz AFE w/Timing Generator CCD	EAR99	8542399000	8542390000
AD80148ABBCZRL	14B, 40 MHz AFE w/Timing Generator CCD	EAR99	8542399000	8542390000
AD80148AXBCZ	14B, 40 MHz AFE w/Timing Generator CCD	EAR99	8542399000	8542390000
AD80148BBCZ	14B, 40 MHz AFE w/Timing Generator CCD	EAR99	8542399000	8542390000
AD80148BBCZRL	14B, 40 MHz AFE w/Timing Generator CCD	EAR99	8542399000	8542390000
AD80149BBCZ	12B, 40 MHz AFE w/Timing Generator CCD	EAR99	8542399000	8542390000
AD80149BBCZRL	12B, 40 MHz AFE w/Timing Generator CCD	EAR99	8542399000	8542390000
AD80149XBCZ	12B, 40 MHz AFE w/Timing Generator CCD	EAR99	8542399000	8542390000
AD8014ACHIPS	DIE, LO-COST LO PWR CURRENT-FEEDBACK AMP	EAR99	8542399000	8542390000
AD8014AR	400 MHz High Performance Op Amplifier IC	EAR99	8542330000	8542330000
AD8014AR-EBZ	AD8014AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8014AR-REEL	400 MHz High Performance Op Amplifier IC	EAR99	8542330000	8542330000
AD8014AR-REEL7	400 MHz High Performance Op Amplifier IC	EAR99	8542330000	8542330000
AD8014ART-EBZ	AD8014ART-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
AD8014ART-R2	400 MHz High Performance Op Amplifier IC	EAR99	8542330000	8542330000
AD8014ART-REEL	400 MHz High Performance Op Amplifier IC	EAR99	8542330000	8542330000
AD8014ART-REEL7	400 MHz High Performance Op Amplifier IC	EAR99	8542330000	8542330000
AD8014ARTRL7-SP224	400 MHz High Performance Op Amplifier IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8014ARTZ-R2	400 MHz High Performance Op Amplifier IC	EAR99	8542330000	8542330000
AD8014ARTZ-REEL	400 MHz High Performance Op Amplifier IC	EAR99	8542330000	8542330000
AD8014ARTZ-REEL7	400 MHz High Performance Op Amplifier IC	EAR99	8542330000	8542330000
AD8014ARTZ-RL7KL1	PCN 10_0009 SAMPLE FOR AD8014ARTZ-REEL7	EAR99	8542330000	8542330000
AD8014ARZ	400 MHz High Performance Op Amplifier IC	EAR99	8542330000	8542330000
AD8014ARZ-REEL	400 MHz High Performance Op Amplifier IC	EAR99	8542330000	8542330000
AD8014ARZ-REEL7	400 MHz High Performance Op Amplifier IC	EAR99	8542330000	8542330000
AD80157BBCZ	IC, 12 Bit, 40 MHz Converter	3A991.c.2	8542399000	8542390000
AD80157BBCZRL	IC, 12 Bit, 40 MHz Converter	3A991.c.2	8542399000	8542390000
AD80157XBCZ	IC, 12 Bit, 40 MHz Converter	3A991.c.2	8542399000	8542390000
AD80158BCPZ	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD80158BCPZRL	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD8015ACHIPS	IC, TRANSIMPEDANCE AMPLIFIER	5A991.b.3	8542399000	8542390000
AD8015AR	IC, TRANSIMPEDANCE AMPLIFIER	5A991.b.3	8542399000	8542390000
AD8015AR-REEL	IC, TRANSIMPEDANCE AMPLIFIER	5A991.b.3	8542399000	8542390000
AD8015AR-REEL7	IC, TRANSIMPEDANCE AMPLIFIER	5A991.b.3	8542399000	8542390000
AD8015ARZ	IC, TRANSIMPEDANCE AMPLIFIER	5A991.b.3	8542399000	8542390000
AD8015ARZ-REEL	IC, TRANSIMPEDANCE AMPLIFIER	5A991.b.3	8542399000	8542390000
AD8015ARZ-REEL7	IC, TRANSIMPEDANCE AMPLIFIER	5A991.b.3	8542399000	8542390000
AD8015-REEL	IC, TRANSIMPEDANCE AMPLIFIER	5A991.b.3	8542399000	8542390000
AD8015XCHIPS	IC, TRANSIMPEDANCE AMPLIFIER	5A991.b.3	8542399000	8542390000
AD8015XR	IC, TRANSIMPEDANCE AMPLIFIER	5A991.b.3	8542399000	8542390000
AD80162BBCZ	IC, 12B 40MHz Low End AFETG Converter	EAR99	8542399000	8542390000
AD80162BBCZRL	IC, 12B 40MHz Low End AFETG Converter	EAR99	8542399000	8542390000
AD80162XBCZ	IC, 12B 40MHz Low End AFETG Converter	EAR99	8542399000	8542390000
AD8016ACP-REEL	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016ACP-REEL7	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016ARB	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016ARB-COM	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016ARB-EVAL	AD8016ARB EVALUATION BOARD	EAR99	8473302000	8473301180
AD8016ARB-REEL	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016ARBZ	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8016ARBZ-REEL	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016ARE	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016ARE-EVAL	AD8016ARE EVALUATION BOARD	EAR99	8473302000	8473301180
AD8016ARE-REEL	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016ARE-REEL7	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016AREZ	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016AREZ-REEL	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016AREZ-REEL7	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016ARP	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016ARP-COM	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016ARP-EVAL	AD8016ARP EVALUATION BOARD	EAR99	8473302000	8473301180
AD8016ARP-REEL	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016ARPZ	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016ARPZ-REEL	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016ARRZ	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016ARRZ-REEL	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016XCP	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016XCP-REEL	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016XCP-REEL7	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016XRB	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016XRB3	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016XRB-IBIAS	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016XRB-REEL	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016XRP	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016XRP3	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000
AD8016XRP-COM	Full Rate ADSL Line Driver Op Amp IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD80174XZ	Multi Chip Dec Driver "X" Grade	EAR99	8542399000	8542390000
AD80174Z	Multi Chip Dec Driver	EAR99	8542399000	8542390000
AD8017AR	SOIC DUAL, LOW POWER DISSIPATION DRIVER	EAR99	8542399000	8542390000
AD8017AR-COM	SOIC DUAL, LOW POWER DISSIPATION DRIVER	EAR99	8542399000	8542390000
AD8017AR-EBZ	AD8017AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8017AR-EVAL	AD8017 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8017AR-REEL	SOIC DUAL, LOW POWER DISSIPATION DRIVER	EAR99	8542399000	8542390000
AD8017AR-REEL7	SOIC DUAL, LOW POWER DISSIPATION DRIVER	EAR99	8542399000	8542390000
AD8017ARZ	SOIC DUAL, LOW POWER DISSIPATION DRIVER	EAR99	8542399000	8542390000
AD8017ARZ-REEL	SOIC DUAL, LOW POWER DISSIPATION DRIVER	EAR99	8542399000	8542390000
AD8017ARZ-REEL7	SOIC DUAL, LOW POWER DISSIPATION DRIVER	EAR99	8542399000	8542390000
AD80182ABSVZ	IC, Dual 16B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD80182BSVZ	IC, Dual 16B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD80182BSVZKL1	PCN11_0074 Samples for AD80182BSVZ	EAR99	8542399000	8542390000
AD80183KCPZ-170	Pb-free Special 170MSPS Analog Interface	EAR99	8542399000	8542390000
AD80184BBCZ	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD80185BBCZ	IC, 12 Bit, 40 MHz AFETG Converter	EAR99	8542399000	8542390000
AD80187BCPZ	Mixed Signal Front End for Transceiver	5A991.g	8542399000	8542390000
AD80188Z	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD80189Z	HDMI™/DVI Transmitter & internal HDCP Ke	EAR99	8542399000	8542390000
AD8018AR	IC, xDSL Line Driver Amplifiers	EAR99	8542330000	8542330000
AD8018AR-EBZ	AD8018AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8018AR-EVAL	AD8018 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8018AR-REEL	IC, xDSL Line Driver Amplifiers	EAR99	8542330000	8542330000
AD8018AR-REEL7	IC, xDSL Line Driver Amplifiers	EAR99	8542330000	8542330000
AD8018ARU	IC, xDSL Line Driver Amplifiers	EAR99	8542330000	8542330000
AD8018ARU-EVAL	AD8018 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8018ARU-REEL	IC, xDSL Line Driver Amplifiers	EAR99	8542330000	8542330000
AD8018ARU-REEL7	IC, xDSL Line Driver Amplifiers	EAR99	8542330000	8542330000
AD8018ARUZ	IC, xDSL Line Driver Amplifiers	EAR99	8542330000	8542330000
AD8018ARUZ-REEL	IC, xDSL Line Driver Amplifiers	EAR99	8542330000	8542330000
AD8018ARUZ-REEL7	IC, xDSL Line Driver Amplifiers	EAR99	8542330000	8542330000
AD8018ARZ	IC, xDSL Line Driver Amplifiers	EAR99	8542330000	8542330000
AD8018ARZ-REEL	IC, xDSL Line Driver Amplifiers	EAR99	8542330000	8542330000
AD8018ARZ-REEL7	IC, xDSL Line Driver Amplifiers	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD80190ABBCZ	IC,14B 40MSPS Converter AFETG W/19 CHANN	EAR99	8542399000	8542390000
AD80190ABBCZRL	IC,14B 40MSPS Converter AFETG W/19 CHANN	EAR99	8542399000	8542390000
AD80190AXBCZ	IC,14B 40MSPS Converter AFETG W/19 CHANN	EAR99	8542399000	8542390000
AD80190BBCZ	IC,14B 40MSPS Converter AFETG W/19 CHANN	EAR99	8542399000	8542390000
AD80190BBCZRL	IC,14B 40MSPS Converter AFETG W/19 CHANN	EAR99	8542399000	8542390000
AD80190XBCZ	IC,14B 40MSPS Converter AFETG W/19 CHANN	EAR99	8542399000	8542390000
AD80192ABCPZ-155	IC, 14Bit 155Msps Dual 1.8V PB Free ADC	3A001.a.5.a.4	8542399000	8542390000
AD80192ABCPZRL7155	IC, 14Bit 155Msps Dual 1.8V PB Free ADC	3A001.a.5.a.4	8542399000	8542390000
AD80197ACPZ-R2	IC, Low Cost Dual ADSL+2Line Driver	EAR99	8542399000	8542390000
AD80197ACPZ-R7	IC, Low Cost Dual ADSL+2Line Driver	EAR99	8542399000	8542390000
AD80199BCPZ-65	IC, Dual 10Bit 65 MSPS ADC	EAR99	8542399000	8542390000
AD8019AR	IC, DSL Line Driver With Power Down	EAR99	8542399000	8542390000
AD8019AR-EBZ	AD8019AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8019AR-EVAL	AD8019 SOIC EVALUATION BOARD	EAR99	8473302000	8473301180
AD8019AR-REEL	IC, DSL Line Driver With Power Down	EAR99	8542399000	8542390000
AD8019AR-REEL7	IC, DSL Line Driver With Power Down	EAR99	8542399000	8542390000
AD8019ARU	IC, DSL Line Driver With Power Down	EAR99	8542399000	8542390000
AD8019ARU-EVAL	AD8019 TSSOP EVALUATION BOARD	EAR99	8473302000	8473301180
AD8019ARU-REEL	IC, DSL Line Driver With Power Down	EAR99	8542399000	8542390000
AD8019ARU-REEL7	IC, DSL Line Driver With Power Down	EAR99	8542399000	8542390000
AD8019ARUZ	IC, DSL Line Driver With Power Down	EAR99	8542399000	8542390000
AD8019ARZ	IC, DSL Line Driver With Power Down	EAR99	8542399000	8542390000
AD8019XR	IC, DSL Line Driver With Power Down	EAR99	8542399000	8542390000
AD8019XR-REEL	IC, DSL Line Driver With Power Down	EAR99	8542399000	8542390000
AD8019XRU	IC, DSL Line Driver With Power Down	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8019XRU-REEL	IC, DSL Line Driver With Power Down	EAR99	8542399000	8542390000
AD80203ABCPZ-155	IC, 1.8V 14Bit 155 MSPS ADC	3A001.a.5.a.4	8542399000	8542390000
AD80206ABCPZ-125	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD80206ABCPZ-155	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD80206ABCPZRL7125	IC, 14Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD80206ABCPZRL7155	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD80206BCPZRL7-155	IC, 14 Bit IF Diversity Receiver	5A991.b	8542399000	8542390000
AD80209BBCZ	12 Bit 50 MHz CCD w/Precision Timing Gen	EAR99	8542399000	8542390000
AD80209BBCZRL	12 Bit 50 MHz CCD w/Precision Timing Gen	EAR99	8542399000	8542390000
AD80209XBCZ	12 Bit 50 MHz CCD w/Precision Timing Gen	EAR99	8542399000	8542390000
AD8020BBCZ	IC, 12 Bit 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
AD802-155BR	155 Mbps Clock and Data Recovery IC	EAR99	8542399000	8542390000
AD802-155KR	155 Mbps Clock and Data Recovery IC	EAR99	8542399000	8542390000
AD802-155KR-REEL	155 Mbps Clock and Data Recovery IC	EAR99	8542399000	8542390000
AD802-155KR-REEL7	155 Mbps Clock and Data Recovery IC	EAR99	8542399000	8542390000
AD80216BCBZ-R	Charge pump w/ +5V+/3.3V out to support	EAR99	8542399000	8542390000
AD80216BCBZ-RL	Charge pump w/ +5V+/3.3V out to support	EAR99	8542399000	8542390000
AD80216BCBZ-U1R	Charge pump w/ +5V+/3.3V out to support	EAR99	8542399000	8542390000
AD80216XBCZ-R	Charge pump w/ +5V+/3.3V out to support	EAR99	8542399000	8542390000
AD80216XCBZ-R	Charge pump w/ +5V+/3.3V out to support	EAR99	8542399000	8542390000
AD8021AR	SOIC LOW-NOISE, HIGH-SPEED OP AMP	EAR99	8542330000	8542330000
AD8021AR-EBZ	AD8021AR-EBZ_A00336_EB-O8AR-1Z	EAR99	8473302000	8473301180
AD8021AR-EVAL	EVALUATION BOARD AD8021	EAR99	8473302000	8473301180
AD8021ARM	miniSO LOW-NOISE, HIGH-SPEED OP AMP	EAR99	8542330000	8542330000
AD8021ARM-REEL	miniSO LOW-NOISE, HIGH-SPEED OP AMP	EAR99	8542330000	8542330000
AD8021ARM-REEL7	miniSO LOW-NOISE, HIGH-SPEED OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8021ARMZ	miniSO LOW-NOISE, HIGH-SPEED OP AMP	EAR99	8542330000	8542330000
AD8021ARMZ-REEL	miniSO LOW-NOISE, HIGH-SPEED OP AMP	EAR99	8542330000	8542330000
AD8021ARMZ-REEL7	miniSO LOW-NOISE, HIGH-SPEED OP AMP	EAR99	8542330000	8542330000
AD8021AR-REEL	SOIC LOW-NOISE, HIGH-SPEED OP AMP	EAR99	8542330000	8542330000
AD8021AR-REEL7	SOIC LOW-NOISE, HIGH-SPEED OP AMP	EAR99	8542330000	8542330000
AD8021ARZ	SOIC LOW-NOISE, HIGH-SPEED OP AMP	EAR99	8542330000	8542330000
AD8021ARZ-REEL	SOIC LOW-NOISE, HIGH-SPEED OP AMP	EAR99	8542330000	8542330000
AD8021ARZ-REEL7	SOIC LOW-NOISE, HIGH-SPEED OP AMP	EAR99	8542330000	8542330000
AD8021XR	SOIC LOW-NOISE, HIGH-SPEED OP AMP	EAR99	8542330000	8542330000
AD8021XR-REEL7	SOIC LOW-NOISE, HIGH-SPEED OP AMP	EAR99	8542330000	8542330000
AD802-20BR	155 Mbps Clock and Data Recovery IC	EAR99	8542399000	8542390000
AD80221BBCZ	IC, HD Image Signal Processor w/Precisio	EAR99	8542399000	8542390000
AD80226/PCBZ	Eval Board, 16 Bit 125 MSPS ADC	4A003.e	8473302000	8473301180
AD80226BCPZ-125	IC, 16 Bit 125 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD80226BCPZRL-125	IC, 16 Bit 125 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD80226BCPZRL7-125	IC, 16 Bit 125 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD80226XCPZ-125	IC, 16 Bit 125 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD80227BCPZ	Clock IC with 2.0GHz on=chip VCO sp ecia	EAR99	8542399000	8542390000
AD80227BCPZ-REEL7	Clock IC with 2.0GHz on=chip VCO sp ecia	EAR99	8542399000	8542390000
AD80227XCPZ	Clock IC with 2.0GHz on=chip VCO sp ecia	EAR99	8542399000	8542390000
AD80229BBCZRL	IC, 2-ch.,14bit, 40MHz AFE with ISATG	EAR99	8542399000	8542390000
AD80229XBCZ	IC, 2-channel, 14-bit, 75MHz AFE w/ ITG	EAR99	8542399000	8542390000
AD8022AR	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD8022AR-COM	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD8022AR-EBZ	AD8022AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8022AR-EVAL	AD8022 EVALUATION BOARD	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8022ARM	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD8022ARM-COM	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD8022ARM-EBZ	AD8022ARM-EBZ_A01942_EB-O8RM-2Z	EAR99	8473302000	8473301180
AD8022ARM-REEL	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD8022ARM-REEL7	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD8022ARMZ	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD8022ARMZ-REEL	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD8022ARMZ-REEL7	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD8022AR-REEL	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD8022AR-REEL7	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD8022ARZ	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD8022ARZKL1	PCN 10_0004 Samples for AD8022ARZ	EAR99	8542330000	8542330000
AD8022ARZ-REEL	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD8022ARZ-REEL7	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD8022XR	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD8022XRM	IC, Dual High Speed, Low Noise Op Amp	EAR99	8542330000	8542330000
AD80233-500EBZ	EB,500MHz Observation Receiver subsystem	5A991.b	8473302000	8473301180
AD80233BCPZRL7-500	IC, 250MHz Observation Receiver	5A991.b	8542399000	8542390000
AD80233XCPZ-500	IC, 250MHz Observation Receiver subsys	5A991.b	8542399000	8542390000
AD80236BBCZ	IC, QUAD IF RECEIVER	5A991.b	8542399000	8542390000
AD80236BBCZ-125	IC, QUAD IF RECEIVER	5A991.b	8542399000	8542390000
AD80236BBCZ-200	IC, QUAD IF RECEIVER	5A991.b	8542399000	8542390000
AD80236BBCZRL	IC, QUAD IF RECEIVER	5A991.b	8542399000	8542390000
AD80237BBCZ	IC, 12 Bit 45 MSPS AFETG w/V Driver SP EC	EAR99	8542399000	8542390000
AD80238BCPZ-125	IC, 14Bit 125Msps Dual 1.8V PB Free ADC	3A991.c.3	8542399000	8542390000
AD80239-R7	Ultr Lw Dist Crnt Fdbck ADC Drvr Rigol	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8023ACHIPS	Die, Trpl High Output Current Video Amp	EAR99	8542399000	8542390000
AD8023AN	IC, TRPL HIGH OUTPUT CURRENT VIDEO AMP	EAR99	8542330000	8542330000
AD8023AR	IC, TRPL HIGH OUTPUT CURRENT VIDEO AMP	EAR99	8542330000	8542330000
AD8023AR-EBZ	AD8023AR-EBZ-A01140-EB-014-3Z	EAR99	8473302000	8473301180
AD8023-AR-EBZ	AD8023-AR-EBZ-A01140-EB-014-3Z	EAR99	8473302000	8473301180
AD8023AR-REEL	IC, TRPL HIGH OUTPUT CURRENT VIDEO AMP	EAR99	8542330000	8542330000
AD8023AR-REEL7	IC, TRPL HIGH OUTPUT CURRENT VIDEO AMP	EAR99	8542330000	8542330000
AD8023ARZ	IC, TRPL HIGH OUTPUT CURRENT VIDEO AMP	EAR99	8542330000	8542330000
AD8023ARZ-REEL	IC, TRPL HIGH OUTPUT CURRENT VIDEO AMP	EAR99	8542330000	8542330000
AD8023ARZ-REEL7	IC, TRPL HIGH OUTPUT CURRENT VIDEO AMP	EAR99	8542330000	8542330000
AD8023XR	IC, TRPL HIGH OUTPUT CURRENT VIDEO AMP	EAR99	8542330000	8542330000
AD80241BBCZ	IC, A 2-in-1 AFE + Vdriver monolithic	EAR99	8542399000	8542390000
AD80241BBCZRL	IC, A 2-in-1 AFE + Vdriver monolithic	EAR99	8542399000	8542390000
AD80241XBCZ	IC, A 2-in-1 AFE + Vdriver monolithic	EAR99	8542399000	8542390000
AD80244BCBZ-RL	IC, Lo Power MIPI-DSI deep color HDMI Tx	EAR99	8542399000	8542390000
AD80244BCBZ-U1RL	IC, Lo Power MIPI-DSI deep color HDMI Tx	EAR99	8542399000	8542390000
AD80244BCBZ-U2RL	IC, Lo Power MIPI-DSI deep color HDMI Tx	EAR99	8542399000	8542390000
AD80244BCBZ-U3RL	IC, Lo Power MIPI-DSI deep color HDMI Tx	EAR99	8542399000	8542390000
AD80244BCBZ-U4RL	IC, Lo Power MIPI-DSI deep color HDMI Tx	EAR99	8542399000	8542390000
AD80244BCBZ-U5RL	IC, Lo Power MIPI-DSI deep color HDMI Tx	EAR99	8542399000	8542390000
AD80245XBCZ	IC, 11Bit Dual IF Diversity Receiver	5A991.b	8542399000	8542390000
AD80246AXBCZ	REV A, Custom, 14-bit, 30MSPS, 4-channel	EAR99	8542399000	8542390000
AD8024AR	SOIC QUAD 450MHz, =/-12v AMPLIFIER	EAR99	8542330000	8542330000
AD8024AR-REEL	SOIC QUAD 450MHz, =/-12v AMPLIFIER	EAR99	8542330000	8542330000
AD8024AR-REEL7	SOIC QUAD 450MHz, =/-12v AMPLIFIER	EAR99	8542330000	8542330000
AD8024ARZ	SOIC QUAD 450MHz, =/-12v AMPLIFIER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8024ARZ-REEL	SOIC QUAD 450MHz, =/-12v AMPLIFIER	EAR99	8542330000	8542330000
AD8024ARZ-REEL7	SOIC QUAD 450MHz, =/-12v AMPLIFIER	EAR99	8542330000	8542330000
AD8024XR-REEL7	SOIC QUAD 450MHz, =/-12v AMPLIFIER	EAR99	8542330000	8542330000
AD80252BBCZ	IC, 11Bit Dual IF Diversity Receiver	5A991.b	8542399000	8542390000
AD80252BBCZ-125	IC, 11Bit Dual IF Diversity Receiver	5A991.b	8542399000	8542390000
AD80252BBCZRL	IC, 11Bit Dual IF Diversity Receiver	5A991.b	8542399000	8542390000
AD80253-110EBZ	EB - 12 Bit, 110MSPS Dual Low Power ADC	EAR99	8473302000	8473301180
AD80253BCPZ-10	IC, 10 Bit, 110MSPS Dual Low Power ADC	3A991.c.2	8542399000	8542390000
AD80253BCPZ-110	IC, 12 Bit, 110MSPS Dual Low Power ADC	3A991.c.2	8542399000	8542390000
AD80253BCPZRL7-10	IC, 10 Bit, 110MSPS Dual Low Power ADC	3A991.c.2	8542399000	8542390000
AD80253BCPZRL7-110	IC, 12 Bit, 110MSPS Dual Low Power ADC	3A991.c.2	8542399000	8542390000
AD80253XCPZ-110	IC, 12 Bit, 110MSPS Dual Low Power ADC	3A991.c.2	8542399000	8542390000
AD80255BCPZ	IC, Orginal AD9122 Before Die Revision	EAR99	8542399000	8542390000
AD80255BCPZRL	IC, Orginal AD9122 Before Die Revision	EAR99	8542399000	8542390000
AD80257BSTZ-40	IC, 8 BIT 40 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD80257BSTZRL-40	IC, 8 BIT 40 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD80258BBCZ	IC, 14 Bit, RF DAC w/4ch Signal Processi	5A991.b	8542399000	8542390000
AD80259BBCZ	ADDI9003 die with special drypack and st	EAR99	8542399000	8542390000
AD80259BBCZRL	ADDI9003 die with special drypack and st	EAR99	8542399000	8542390000
AD80260BSTZRL	IC, 6-channel, 10-bit, 30MSPS AFETG	EAR99	8542399000	8542390000
AD80261ASV-80	IC, 14 Bit 80 MSPS ADC	3A991.c.3	8542399000	8542390000
AD80262/PCBZ	EB High Perf dual loop clock distributio	EAR99	8473302000	8473301180
AD80262BCPZ	IC, High perf Dual loop Clock Distrib	EAR99	8542399000	8542390000
AD80262BCPZ-REEL7	IC, High perf Dual loop Clock Distrib	EAR99	8542399000	8542390000
AD80262XCPZ	High performance Dual loop Clock Distr ib	EAR99	8542399000	8542390000
AD80264-250EBZ	IC, 16bit 250msps ADC Ericsson	4A003.e	8473302000	8473301180
AD80268BBCZ	IC, 4-channel, 14-bit, 75MSPS AFE	EAR99	8542399000	8542390000
AD80268BBCZRL	IC, 4-channel, 14-bit, 75MSPS AFE	EAR99	8542399000	8542390000
AD80268XBCZ	IC, 4-channel, 14-bit, 75MSPS AFE	EAR99	8542399000	8542390000
AD8026AR	SOIC QUAD HIGH SPEED AMPLIFIER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8026AR-REEL	SOIC QUAD HIGH SPEED AMPLIFIER	EAR99	8542330000	8542330000
AD8026AR-REEL7	SOIC QUAD HIGH SPEED AMPLIFIER	EAR99	8542330000	8542330000
AD8026XR	SOIC QUAD HIGH SPEED AMPLIFIER	EAR99	8542330000	8542330000
AD80270BCPZ-553	IC,500MHz Observation Receiver subsystem	5A991.b	8542399000	8542390000
AD80270BCPZRL7-553	IC,500MHz Observation Receiver subsystem	5A991.b	8542399000	8542390000
AD80270XCPZ-553	IC,500MHz Observation Receiver subsystem	5A991.b	8542399000	8542390000
AD80273ARWZ	IC, QUAD-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
AD80273ARWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
AD80274BCPZ-155	IC, 14 Bit 155 Msps Dual 1.8V ADC	3A001.a.5.a.4	8542399000	8542390000
AD80274BCPZRL7-155	IC, 14 Bit 155 Msps Dual 1.8V ADC	3A001.a.5.a.4	8542399000	8542390000
AD80274XCPZ-155	IC, 14 Bit 155 Msps Dual 1.8V ADC	3A001.a.5.a.4	8542399000	8542390000
AD80275BBCZ	IC, 11 Bit 185 Msps Quad IF Receiver	5A991.b	8542399000	8542390000
AD80275BBCZRL	IC, 11 Bit 185 Msps Quad IF Receiver	5A991.b	8542399000	8542390000
AD8027AR	High Speed, Rail-to-Rail In/Out Op-Amp	EAR99	8542330000	8542330000
AD8027AR-EBZ	AD8027AR-EBZ_A00336_EB-O8AR-1Z	EAR99	8473302000	8473301180
AD8027AR-REEL	High Speed, Rail-to-Rail In/Out Op-Amp	EAR99	8542330000	8542330000
AD8027AR-REEL7	High Speed, Rail-to-Rail In/Out Op-Amp	EAR99	8542330000	8542330000
AD8027ART-EBZ	AD8027ART-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
AD8027ART-R2	High Speed, Rail-to-Rail In/Out Op-Amp	EAR99	8542330000	8542330000
AD8027ART-REEL	High Speed, Rail-to-Rail In/Out Op-Amp	EAR99	8542330000	8542330000
AD8027ART-REEL7	High Speed, Rail-to-Rail In/Out Op-Amp	EAR99	8542330000	8542330000
AD8027ARTZ-R2	High Speed, Rail-to-Rail In/Out Op-Amp	EAR99	8542330000	8542330000
AD8027ARTZ-REEL	High Speed, Rail-to-Rail In/Out Op-Amp	EAR99	8542330000	8542330000
AD8027ARTZ-REEL7	High Speed, Rail-to-Rail In/Out Op-Amp	EAR99	8542330000	8542330000
AD8027ARZ	High Speed, Rail-to-Rail In/Out Op-Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8027ARZ-REEL	High Speed, Rail-to-Rail In/Out Op-Amp	EAR99	8542330000	8542330000
AD8027ARZ-REEL7	High Speed, Rail-to-Rail In/Out Op-Amp	EAR99	8542330000	8542330000
AD80286BCPZ-155	IC, 14 Bit 155Msps Dual ADC	3A001.a.5.a.4	8542399000	8542390000
AD80286BCPZRL7-155	IC, 14 Bit 155Msps Dual ADC	3A001.a.5.a.4	8542399000	8542390000
AD80286XCPZ-155	IC, 14 Bit 155Msps Dual ADC	3A001.a.5.a.4	8542399000	8542390000
AD8028AR	IC, High Performance RRIO Amplifier	EAR99	8542330000	8542330000
AD8028AR-EBZ	AD8028AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8028ARM	IC, High Performance RRIO Amplifier	EAR99	8542330000	8542330000
AD8028ARM-REEL	IC, High Performance RRIO Amplifier	EAR99	8542330000	8542330000
AD8028ARM-REEL7	IC, High Performance RRIO Amplifier	EAR99	8542330000	8542330000
AD8028ARMZ	IC, High Performance RRIO Amplifier	EAR99	8542330000	8542330000
AD8028ARMZ-REEL	IC, High Performance RRIO Amplifier	EAR99	8542330000	8542330000
AD8028ARMZ-REEL7	IC, High Performance RRIO Amplifier	EAR99	8542330000	8542330000
AD8028AR-REEL	IC, High Performance RRIO Amplifier	EAR99	8542330000	8542330000
AD8028AR-REEL7	IC, High Performance RRIO Amplifier	EAR99	8542330000	8542330000
AD8028ARZ	IC, High Performance RRIO Amplifier	EAR99	8542330000	8542330000
AD8028ARZ-REEL	IC, High Performance RRIO Amplifier	EAR99	8542330000	8542330000
AD8028ARZ-REEL7	IC, High Performance RRIO Amplifier	EAR99	8542330000	8542330000
AD8029AKS	IC, HIGH PERFORMANCE RRIO	EAR99	8542399000	8542390000
AD8029AKS-EBZ	AD8029AKS-EBZ_A00675_EB-O5KS-1Z	EAR99	8473302000	8473301180
AD8029AKS-R2	IC, HIGH PERFORMANCE RRIO	EAR99	8542399000	8542390000
AD8029AKS-REEL	IC, HIGH PERFORMANCE RRIO	EAR99	8542399000	8542390000
AD8029AKS-REEL7	IC, HIGH PERFORMANCE RRIO	EAR99	8542399000	8542390000
AD8029AKSZ-R2	IC, HIGH PERFORMANCE RRIO	EAR99	8542399000	8542390000
AD8029AKSZ-REEL	IC, HIGH PERFORMANCE RRIO	EAR99	8542399000	8542390000
AD8029AKSZ-REEL7	IC, HIGH PERFORMANCE RRIO	EAR99	8542399000	8542390000
AD8029AR	IC, HIGH PERFORMANCE RRIO	EAR99	8542399000	8542390000
AD8029AR-EBZ	AD8029AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8029AR-REEL	IC, HIGH PERFORMANCE RRIO	EAR99	8542399000	8542390000
AD8029AR-REEL7	IC, HIGH PERFORMANCE RRIO	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8029ARZ	IC, HIGH PERFORMANCE RRIO	EAR99	8542399000	8542390000
AD8029ARZ-REEL	IC, HIGH PERFORMANCE RRIO	EAR99	8542399000	8542390000
AD8029ARZ-REEL7	IC, HIGH PERFORMANCE RRIO	EAR99	8542399000	8542390000
AD8029XKS	IC, HIGH PERFORMANCE RRIO	EAR99	8542399000	8542390000
AD8030AR	IC, Low Power R-R I/O Amp	EAR99	8542330000	8542330000
AD8030AR-EBZ	AD8030AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8030ARJ-EBZ	AD8030ARJ-EBZ_A00677_EB-O8RJ-2Z	EAR99	8473302000	8473301180
AD8030ARJ-R2	IC, Low Power R-R I/O Amp	EAR99	8542330000	8542330000
AD8030ARJ-REEL	IC, Low Power R-R I/O Amp	EAR99	8542330000	8542330000
AD8030ARJ-REEL7	IC, Low Power R-R I/O Amp	EAR99	8542330000	8542330000
AD8030ARJZ-R2	IC, Low Power R-R I/O Amp	EAR99	8542330000	8542330000
AD8030ARJZ-REEL	IC, Low Power R-R I/O Amp	EAR99	8542330000	8542330000
AD8030ARJZ-REEL7	IC, Low Power R-R I/O Amp	EAR99	8542330000	8542330000
AD8030AR-REEL	IC, Low Power R-R I/O Amp	EAR99	8542330000	8542330000
AD8030AR-REEL7	IC, Low Power R-R I/O Amp	EAR99	8542330000	8542330000
AD8030ARZ	IC, Low Power R-R I/O Amp	EAR99	8542330000	8542330000
AD8030ARZ-REEL	IC, Low Power R-R I/O Amp	EAR99	8542330000	8542330000
AD8030ARZ-REEL7	IC, Low Power R-R I/O Amp	EAR99	8542330000	8542330000
AD8031ACHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD8031AN	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031ANZ	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031AR	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031AR-EBZ	AD8031AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8031AR-REEL	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031AR-REEL7	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031ART	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031ART-EBZ	AD8031ART-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
AD8031ART-R2	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031ART-REEL	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031ART-REEL7	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031ARTRL7-SP220	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031ARTZ-R2	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031ARTZ-REEL	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8031ARTZ-REEL7	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031ARZ	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031ARZKL1	PCN 10_0073 Samples for AD8031ARZ	EAR99	8542330000	8542330000
AD8031ARZKL2	PCN 10_0073 samples for AD8031ARZ	EAR99	8542330000	8542330000
AD8031ARZ-REEL	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031ARZ-REEL7	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031BN	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031BNZ	PDIP SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031BR	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031BR-EBZ	AD8031BR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8031BR-REEL	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031BR-REEL7	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031BRZ	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031BRZ-REEL	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031BRZ-REEL7	SOIC SINGLE LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8031W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD803-20BR	I.C. FIBER OPTICS	EAR99	8542399000	8542390000
AD8032AN	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032ANZ	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032AR	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032AR-EBZ	AD8032AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8032ARM	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032ARM-EBZ	AD8032ARM-EBZ_A01942_EB-O8RM-2Z	EAR99	8473302000	8473301180
AD8032ARM-REEL	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032ARM-REEL7	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032ARMZ	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8032ARMZ-REEL	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032ARMZ-REEL7	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032AR-REEL	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032AR-REEL7	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032ARREEL-SP213	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032ARZ	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032ARZKL1	PCN 10_0177 Samples for AD8032ARZ	EAR99	8542330000	8542330000
AD8032ARZ-REEL	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032ARZ-REEL7	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032BN	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032BNZ	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032BR	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032BR-REEL	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032BR-REEL7	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032BRZ	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032BRZ-REEL	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8032BRZ-REEL7	SOIC DUAL LOW POWER OP AMP	EAR99	8542330000	8542330000
AD8033AKS-EBZ	AD8033AKS-EBZ_A00675_EB-O5KS-1Z	EAR99	8473302000	8473301180
AD8033AKS-R2	IC, High-Speed FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8033AKS-REEL	IC, High-Speed FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8033AKS-REEL7	IC, High-Speed FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8033AKSZ-R2	IC, High-Speed FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8033AKSZ-REEL	IC, High-Speed FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8033AKSZ-REEL7	IC, High-Speed FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8033AR	IC, High-Speed FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8033AR-EBZ	AD8033AR-EBZ_A00336_EB-O8AR-1Z	EAR99	8473302000	8473301180
AD8033AR-REEL	IC, High-Speed FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8033AR-REEL7	IC, High-Speed FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8033ARZ	IC, High-Speed FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8033ARZ-REEL	IC, High-Speed FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8033ARZ-REEL7	IC, High-Speed FastFET™ Op Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8033XKS	IC, High-Speed FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8033XR	IC, High-Speed FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8034ACHIPS	DIE, Dual FET Input Amplifier	EAR99	8542399000	8542390000
AD8034AR	SOIC High-Speed Dual FET Input Amplifier	EAR99	8542330000	8542330000
AD8034AR-EBZ	AD8034AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8034AR-REEL	SOIC High-Speed Dual FET Input Amplifier	EAR99	8542330000	8542330000
AD8034AR-REEL7	SOIC High-Speed Dual FET Input Amplifier	EAR99	8542330000	8542330000
AD8034ART-EBZ	AD8034ART-EBZ_A00677_EB-O8RJ-2Z	EAR99	8473302000	8473301180
AD8034ART-R2	SOT23 Hi-Speed Dual FET Input Amplifier	EAR99	8542330000	8542330000
AD8034ART-REEL	SOT23 Hi-Speed Dual FET Input Amplifier	EAR99	8542330000	8542330000
AD8034ART-REEL7	SOT23 Hi-Speed Dual FET Input Amplifier	EAR99	8542330000	8542330000
AD8034ARTZ-R2	SOT23 Hi-Speed Dual FET Input Amplifier	EAR99	8542330000	8542330000
AD8034ARTZ-REEL	SOT23 Hi-Speed Dual FET Input Amplifier	EAR99	8542330000	8542330000
AD8034ARTZ-REEL7	1SOT23 Hi-Speed Dual FET Input Amplifier	EAR99	8542330000	8542330000
AD8034ARZ	SOIC High-Speed Dual FET Input Amplifier	EAR99	8542330000	8542330000
AD8034ARZ-REEL	SOIC High-Speed Dual FET Input Amplifier	EAR99	8542330000	8542330000
AD8034ARZ-REEL7	SOIC High-Speed Dual FET Input Amplifier	EAR99	8542330000	8542330000
AD8034XR	SOIC High-Speed Dual FET Input Amplifier	EAR99	8542330000	8542330000
AD8036ACHIPS	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8036AN	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8036ANZ	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8036AR	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8036AR-EBZ	AD8036AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8036AR-REEL	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8036AR-REEL7	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8036ARZ	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8036ARZ-REEL	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8036ARZ-REEL7	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8036-EB	AD8036 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8036SQ/883B	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8037ACHIPS	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8037AN	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8037ANZ	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8037AR	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8037AR-EBZ	AD8037AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8037AR-REEL	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8037AR-REEL7	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8037ARZ	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8037ARZ-REEL	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8037ARZ-REEL7	IC, Voltage Feedback Clamp Amps	EAR99	8542399000	8542390000
AD8037-EB	AD8037 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8038AKS-EBZ	AD8038AKS-EBZ_A00675_EB-O5KS-1Z	EAR99	8473302000	8473301180
AD8038AKS-R2	IC, Single Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8038AKS-REEL	IC, Single Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8038AKS-REEL7	IC, Single Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8038AKSZ-R2	IC, Single Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8038AKSZ-REEL	IC, Single Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8038AKSZ-REEL7	IC, Single Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8038AR	IC, Single Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8038AR-EBZ	AD8038AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8038AR-REEL	IC, Single Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8038AR-REEL7	IC, Single Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8038ARZ	IC, Single Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8038ARZ-REEL	IC, Single Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8038ARZ-REEL7	IC, Single Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8038XR	IC, Single Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8039AR	IC, Dual Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8039AR-REEL	IC, Dual Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8039AR-REEL7	IC, Dual Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8039ART-EBZ	AD8039ART-EBZ_A00677_EB-O8RJ-2Z	EAR99	8473302000	8473301180
AD8039ART-R2	IC, Dual Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8039ART-REEL	IC, Dual Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8039ART-REEL7	IC, Dual Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8039ARTZ-R2	IC, Dual Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8039ARTZ-REEL	IC, Dual Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8039ARTZ-REEL7	IC, Dual Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8039ARZ	IC, Dual Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8039ARZ-REEL	IC, Dual Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8039ARZ-REEL7	IC, Dual Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8039SARZ-EPR7	IC, Dual Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8039SRZ-EPR7	IC, Dual Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8039XR	IC, Dual Low-Pwr Vltg-Fdbk Op Amp	EAR99	8542330000	8542330000
AD8040AR	IC, Quad Low Power R-R I/O Amp.	EAR99	8542330000	8542330000
AD8040AR-EBZ	AD8040AR-EBZ_A00751_EB-O14R-4Z	EAR99	8473302000	8473301180
AD8040AR-REEL	IC, Quad Low Power R-R I/O Amp.	EAR99	8542330000	8542330000
AD8040AR-REEL7	IC, Quad Low Power R-R I/O Amp.	EAR99	8542330000	8542330000
AD8040ARU	IC, Quad Low Power R-R I/O Amp.	EAR99	8542330000	8542330000
AD8040ARU-EBZ	AD8040ARU-EBZ_A01063_EB-O14RU-4Z	EAR99	8473302000	8473301180
AD8040ARU-REEL	IC, Quad Low Power R-R I/O Amp.	EAR99	8542330000	8542330000
AD8040ARU-REEL7	IC, Quad Low Power R-R I/O Amp.	EAR99	8542330000	8542330000
AD8040ARUZ	IC, Quad Low Power R-R I/O Amp.	EAR99	8542330000	8542330000
AD8040ARUZ-REEL	IC, Quad Low Power R-R I/O Amp.	EAR99	8542330000	8542330000
AD8040ARUZ-REEL7	IC, Quad Low Power R-R I/O Amp.	EAR99	8542330000	8542330000
AD8040ARZ	IC, Quad Low Power R-R I/O Amp.	EAR99	8542330000	8542330000
AD8040ARZ-REEL	IC, Quad Low Power R-R I/O Amp.	EAR99	8542330000	8542330000
AD8040ARZ-REEL7	IC, Quad Low Power R-R I/O Amp.	EAR99	8542330000	8542330000
AD8041AN	100MHZ R-TO-R VLTG FDBK IC	EAR99	8542399000	8542390000
AD8041ANZ	100MHZ R-TO-R VLTG FDBK IC	EAR99	8542399000	8542390000
AD8041AR	100MHZ R-TO-R VLTG FDBK IC	EAR99	8542399000	8542390000
AD8041AR-EBZ	AD8041AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8041AR-REEL	100MHZ R-TO-R VLTG FDBK IC	EAR99	8542399000	8542390000
AD8041AR-REEL7	100MHZ R-TO-R VLTG FDBK IC	EAR99	8542399000	8542390000
AD8041ARREEL-SP213	100MHZ R-TO-R VLTG FDBK IC	EAR99	8542399000	8542390000
AD8041ARZ	100MHZ R-TO-R VLTG FDBK IC	EAR99	8542399000	8542390000
AD8041ARZKL1	PCN 10_0073 samples for AD8041ARZ	EAR99	8542399000	8542390000
AD8041ARZ-REEL	100MHZ R-TO-R VLTG FDBK IC	EAR99	8542399000	8542390000
AD8041ARZ-REEL7	100MHZ R-TO-R VLTG FDBK IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8041-EB	AD8041 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8041SQ/883B	100MHZ R-TO-R VLTG FDBK IC	EAR99	8542399000	8542390000
AD8042ACHIPS	IC, DUAL 160MHZ RAIL-TO-RAIL AMPLIFIER	EAR99	8542330000	8542330000
AD8042AN	IC, DUAL 180MHZ R-TO-R V-FDBK AMPLIFIER	EAR99	8542330000	8542330000
AD8042AR	IC, DUAL 180MHZ R-TO-R V-FDBK AMPLIFIER	EAR99	8542330000	8542330000
AD8042AR-COM	IC, DUAL 180MHZ R-TO-R V-FDBK AMPLIFIER	EAR99	8542330000	8542330000
AD8042AR-EBZ	AD8042AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8042AR-REEL	IC, DUAL 180MHZ R-TO-R V-FDBK AMPLIFIER	EAR99	8542330000	8542330000
AD8042AR-REEL7	IC, DUAL 180MHZ R-TO-R V-FDBK AMPLIFIER	EAR99	8542330000	8542330000
AD8042ARZ	IC, DUAL 180MHZ R-TO-R V-FDBK AMPLIFIER	EAR99	8542330000	8542330000
AD8042ARZ-REEL	IC, DUAL 180MHZ R-TO-R V-FDBK AMPLIFIER	EAR99	8542330000	8542330000
AD8042ARZ-REEL7	IC, DUAL 180MHZ R-TO-R V-FDBK AMPLIFIER	EAR99	8542330000	8542330000
AD8044AN	IC, QUAD 180MHZ R-TO-R V-FDBK	EAR99	8542399000	8542390000
AD8044ANZ	IC, QUAD 180MHZ R-TO-R V-FDBK	EAR99	8542399000	8542390000
AD8044AR-14	IC, QUAD 180MHZ R-TO-R V-FDBK	EAR99	8542399000	8542390000
AD8044AR-14-REEL	IC, QUAD 180MHZ R-TO-R V-FDBK	EAR99	8542399000	8542390000
AD8044AR-14-REEL7	IC, QUAD 180HMZ R-TO-R V-FDBK	EAR99	8542399000	8542390000
AD8044AR-EBZ	AD8044AR-EBZ_A00751_EB-O14R-4Z	EAR99	8473302000	8473301180
AD8044ARZ-14	IC, QUAD 180MHZ R-TO-R V-FDBK	EAR99	8542399000	8542390000
AD8044ARZ-14-REEL	IC, QUAD 180MHZ R-TO-R V-FDBK Lead Free	EAR99	8542399000	8542390000
AD8044ARZ-14-REEL7	IC, QUAD 180HMZ R-TO-R V-FDBK	EAR99	8542399000	8542390000
AD8045ACP	IC, Low Noise/Distortion VF HAS	EAR99	8542399000	8542390000
AD8045ACP-EBZ	AD8045ACP-EBZ_A00975_EB-O8CP33-1Z	EAR99	8473302000	8473301180
AD8045ACP-R2	IC, Low Noise/Distortion VF HAS	EAR99	8542399000	8542390000
AD8045ACP-REEL	IC, Low Noise/Distortion VF HAS	EAR99	8542399000	8542390000
AD8045ACP-REEL7	IC, Low Noise/Distortion VF HAS	EAR99	8542399000	8542390000
AD8045ACPZ	IC, Low Noise/Distortion VF HAS	EAR99	8542399000	8542390000
AD8045ACPZ-R2	IC, Low Noise/Distortion VF HAS	EAR99	8542399000	8542390000
AD8045ACPZ-REEL	IC, Low Noise/Distortion VF HAS	EAR99	8542399000	8542390000
AD8045ACPZ-REEL7	IC, Low Noise/Distortion VF HAS	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8045ARD	IC, Low Noise/Distortion VF HAS	EAR99	8542399000	8542390000
AD8045ARD-EBZ	AD8045ARD-EBZ_A00973_EB-O8REDF-1Z	EAR99	8473302000	8473301180
AD8045ARD-REEL	IC, Low Noise/Distortion VF HAS	EAR99	8542399000	8542390000
AD8045ARD-REEL7	IC, Low Noise/Distortion VF HAS	EAR99	8542399000	8542390000
AD8045ARDZ	IC, Low Noise/Distortion VF HAS	EAR99	8542399000	8542390000
AD8045ARDZ-REEL	IC, Low Noise/Distortion VF HAS	EAR99	8542399000	8542390000
AD8045ARDZ-REEL7	IC, Low Noise/Distortion VF HAS	EAR99	8542399000	8542390000
AD8045W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD8045WACPZ-R7	IC, Low Noise/Distortion VF HAS	EAR99	8542399000	8542390000
AD8047AN	IC, G=1 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8047ANZ	IC, G=1 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8047AR	IC, G=1 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8047AR-EBZ	AD8047AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8047AR-REEL	IC, G=1 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8047AR-REEL7	IC, G=1 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8047ARZ	IC, G=1 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8047ARZ-REEL	IC, G=1 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8047ARZ-REEL7	IC, G=1 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8047-EB	AD8047 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8048AN	IC, G=2 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8048ANZ	IC, G=2 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8048AR	IC, G=2 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8048AR-EBZ	AD8048AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8048AR-REEL	IC, G=2 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8048AR-REEL7	IC, G=2 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8048ARZ	IC, G=2 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8048ARZ-REEL	IC, G=2 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8048ARZ-REEL7	IC, G=2 STABLE V-FDBK OP AMP	EAR99	8542330000	8542330000
AD8048-EB	AD8048 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8051AN	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8051AR	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8051AR-EBZ	AD8051AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8051AR-REEL	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8051AR-REEL7	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8051ART	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8051ART-EBZ	AD8051ART-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
AD8051ART-R2	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8051ART-REEL	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8051ART-REEL7	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8051ARTZ-R2	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8051ARTZ-REEL	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8051ARTZ-REEL7	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8051ARTZ-RL7KL1	PCN 10_0009 SAMPLE FOR AD8051A RTZ-REEL7	EAR99	8542330000	8542330000
AD8051ARZ	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8051ARZ-REEL	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8051ARZ-REEL7	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8051WARTZ-R7	Open Mkt Auto VFdbk Lw Cst R/R Out, HSA	EAR99	8542330000	8542330000
AD8051WARZ-R7	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8051XR	IC, Single 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052AN	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052AR	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052AR-COM	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052AR-EBZ	AD8052AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8052ARM	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052ARM-EBZ	AD8052ARM-EBZ_A01942_EB-O8RM-2Z	EAR99	8473302000	8473301180
AD8052ARM-REEL	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052ARM-REEL7	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052ARMZ	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052ARMZKL1	PCN 07_0083 SAMPLE FOR AD8052ARMZ	EAR99	8542330000	8542330000
AD8052ARMZ-REEL7	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052ARMZ-RL7KL1	PCN 07_0083 SAMPLE FOR AD8052ARMZ-REEL7	EAR99	8542330000	8542330000
AD8052AR-REEL	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052AR-REEL7	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8052ARU	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052ARU-REEL	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052ARU-REEL7	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052ARZ	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052ARZKL1	PCN 07_0083 SAMPLE FOR AD8052ARZ	EAR99	8542330000	8542330000
AD8052ARZ-REEL	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052ARZ-REEL7	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8052ARZ-REEL7KL1	PCN 07_0083 SAMPLE FOR AD8052ARZ-REEL7	EAR99	8542330000	8542330000
AD8052W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD8052WARZ-R7	IC, Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8054AR	QUAD HI SPEED LOW COST R-TO-R AMPLIFIER	EAR99	8542330000	8542330000
AD8054AR-EBZ	AD8054AR-EBZ_A00751_EB-O14R-4Z	EAR99	8473302000	8473301180
AD8054AR-REEL	QUAD HI SPEED LOW COST R-TO-R AMPLIFIER	EAR99	8542330000	8542330000
AD8054AR-REEL7	QUAD HI SPEED LOW COST R-TO-R AMPLIFIER	EAR99	8542330000	8542330000
AD8054ARU	QUAD HI SPEED LOW COST R-TO-R AMPLIFIER	EAR99	8542330000	8542330000
AD8054ARU-EBZ	AD8054ARU-EBZ_A01063_EB-O14RU-4Z	EAR99	8473302000	8473301180
AD8054ARU-REEL	QUAD HI SPEED LOW COST R-TO-R AMPLIFIER	EAR99	8542330000	8542330000
AD8054ARU-REEL7	QUAD HI SPEED LOW COST R-TO-R AMPLIFIER	EAR99	8542330000	8542330000
AD8054ARUZ	QUAD HI SPEED LOW COST R-TO-R AMPLIFIER	EAR99	8542330000	8542330000
AD8054ARUZ-REEL	QUAD HI SPEED LOW COST R-TO-R AMPLIFIER	EAR99	8542330000	8542330000
AD8054ARUZ-REEL7	QUAD HI SPEED LOW COST R-TO-R AMPLIFIER	EAR99	8542330000	8542330000
AD8054ARZ	QUAD HI SPEED LOW COST R-TO-R AMPLIFIER	EAR99	8542330000	8542330000
AD8054ARZ-EBZ	AD8054AR-EBZ_A00751_EB-O14R-4Z	EAR99	8473302000	8473301180
AD8054ARZ-REEL	QUAD HI SPEED LOW COST R-TO-R AMPLIFIER	EAR99	8542330000	8542330000
AD8054ARZ-REEL7	QUAD HI SPEED LOW COST R-TO-R AMPLIFIER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8054WARUZ-R7	QUAD HI SPEED LOW COST R-TO-R AMPLIFIER	EAR99	8542330000	8542330000
AD8055AN	IC, Hi Iout, Vltg Fdbk, Lo Cost Op Amp	EAR99	8542330000	8542330000
AD8055ANZ	IC, Hi Iout, Vltg Fdbk, Lo Cost Op Amp	EAR99	8542330000	8542330000
AD8055AR	IC, Hi Iout, Vltg Fdbk, Lo Cost Op Amp	EAR99	8542330000	8542330000
AD8055AR-EBZ	AD8055AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8055AR-REEL	IC, Hi Iout, Vltg Fdbk, Lo Cost Op Amp	EAR99	8542330000	8542330000
AD8055AR-REEL7	IC, Hi Iout, Vltg Fdbk, Lo Cost Op Amp	EAR99	8542330000	8542330000
AD8055ART	IC, Hi Iout, Vltg Fdbk, Lo Cost Op Amp	EAR99	8542330000	8542330000
AD8055ART-EBZ	AD8055ART-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
AD8055ART-R2	IC, Hi Iout, Vltg Fdbk, Lo Cost Op Amp	EAR99	8542330000	8542330000
AD8055ART-REEL	IC, Hi Iout, Vltg Fdbk, Lo Cost Op Amp	EAR99	8542330000	8542330000
AD8055ART-REEL7	IC, Hi Iout, Vltg Fdbk, Lo Cost Op Amp	EAR99	8542330000	8542330000
AD8055ARTZ-R2	IC, Hi Iout, Vltg Fdbk, Lo Cost Op Amp	EAR99	8542330000	8542330000
AD8055ARTZ-REEL7	IC, Hi Iout, Vltg Fdbk, Lo Cost Op Amp	EAR99	8542330000	8542330000
AD8055ARTZ-RL7KL1	PCN 07_0083 SAMPLE FOR AD8055ARTZ-REEL7	EAR99	8542330000	8542330000
AD8055ARTZ-RL7KL2	PCN 10_0009 SAMPLE FOR AD8055ARTZ-REEL7	EAR99	8542330000	8542330000
AD8055ARZ	IC, Hi Iout, Vltg Fdbk, Lo Cost Op Amp	EAR99	8542330000	8542330000
AD8055ARZKL1	PCN 07_0083 SAMPLE FOR AD8055ARZ	EAR99	8542330000	8542330000
AD8055ARZ-REEL	IC, Hi Iout, Vltg Fdbk, Lo Cost Op Amp	EAR99	8542330000	8542330000
AD8055ARZ-REEL7	IC, Hi Iout, Vltg Fdbk, Lo Cost Op Amp	EAR99	8542330000	8542330000
AD8055ARZ-REEL7KL1	PCN 07_0083 SAMPLE FOR AD8055ARZ-REEL7	EAR99	8542330000	8542330000
AD8055ARZ-REELKL1	PCN 07_0083 SAMPLE FOR AD8055ARZ-REEL	EAR99	8542330000	8542330000
AD8056AN	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056ANZ	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056AR	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8056AR-EBZ	AD8056AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8056ARM	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056ARM-EBZ	AD8056ARM-EBZ_A01942_EB-O8RM-2Z	EAR99	8473302000	8473301180
AD8056ARM-REEL	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056ARM-REEL7	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056ARM-REELZ	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056ARMZ	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056ARMZ-REEL	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056ARMZ-REEL7	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056AR-REEL	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056AR-REEL7	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056ARU	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056ARU-REEL	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056ARU-REEL7	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056ARZ	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056ARZKL1	PCN 10_0073 Samples for AD8056ARZ	EAR99	8542330000	8542330000
AD8056ARZKL2	PCN 10_0069 Samples for AD8056ARZ	EAR99	8542330000	8542330000
AD8056ARZ-REEL	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8056ARZ-REEL7	IC, Dual Hi Iout, Vltg Fdbk Lo Cost Amp	EAR99	8542330000	8542330000
AD8057ACHIPS	DIE, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542399000	8542390000
AD8057AR	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057AR-EBZ	AD8057AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8057AR-REEL	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057AR-REEL7	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057ART	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8057ART-EBZ	AD8057ART-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
AD8057ART-R2	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057ART-REEL	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057ART-REEL7	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057ARTZ	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057ARTZ-R2	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057ARTZ-REEL	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057ARTZ-REEL7	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057ARZ	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542399000	8542390000
AD8057ARZ-REEL	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542399000	8542390000
AD8057ARZ-REEL7	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542399000	8542390000
AD8057BR	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057BR-REEL	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057BR-REEL7	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057BRT	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057BRT-REEL	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057BRT-REEL7	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8057XRT-REEL7	IC, Single Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8058ACHIPS	DIE, Dual Low Cost Rail-to-Rail VF Amp	EAR99	8542399000	8542390000
AD8058AR	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058AR-EBZ	AD8058AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8058ARM	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058ARM-EBZ	AD8058ARM-EBZ_A01942_EB-O8RM-2Z	EAR99	8473302000	8473301180
AD8058ARM-REEL	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058ARM-REEL7	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8058ARMZ	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058ARMZ-REEL	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058ARMZ-REEL7	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058AR-REEL	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058AR-REEL7	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058ARZ	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058ARZ-REEL	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058ARZ-REEL7	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058BR	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058BRM	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058BRM-REEL	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058BRM-REEL7	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058BR-REEL	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058BR-REEL7	IC, Dual Low Cost Rail-to-Rail VFAmp	EAR99	8542330000	8542330000
AD8058SRMZ-EP-R7	Mn-SO Dl Lw Cst R- R VFAmpEnhanced Prdct	EAR99	8542330000	8542330000
AD8059AR	IC, Quad Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8059AR-REEL	IC, Quad Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8059AR-REEL7	IC, Quad Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8059ARU	IC, Quad Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8059ARU-REEL	IC, Quad Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD8059ARU-REEL7	IC, Quad Low Cost Rail-to-Rail VF Amp	EAR99	8542330000	8542330000
AD805BCHIPS	I.C. Phase-Locked Loop	EAR99	8542399000	8542390000
AD805BN	I.C. Phase-Locked Loop	EAR99	8542399000	8542390000
AD8061AR	IC, Single,Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8061AR-EBZ	AD8061AR-EBZ_A00336_EB-O8AR-1Z	EAR99	8473302000	8473301180
AD8061AR-REEL	IC, Single,Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8061AR-REEL7	IC, Single,Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8061ART-EBZ	AD8061ART-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
AD8061ART-R2	IC, Single,Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8061ART-REEL	IC, Single,Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8061ART-REEL7	IC, Single,Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8061ARTZ-R2	IC, Single,Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8061ARTZ-REEL	IC, Single,Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8061ARTZ-REEL7	IC, Single,Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8061ARZ	IC, Single,Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8061ARZ-REEL	IC, Single,Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8061ARZ-REEL7	IC, Single,Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8062AR	IC, Dual, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8062AR-EBZ	AD8062AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8062ARM	IC, Dual, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8062ARM-EBZ	AD8062ARM-EBZ_A01942_EB-O8RM-2Z	EAR99	8473302000	8473301180
AD8062ARM-REEL	IC, Dual, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8062ARM-REEL7	IC, Dual, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8062ARMZ	IC, Dual, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8062ARMZ-R7	IC, Dual, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8062ARMZ-RL	IC, Dual, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8062AR-REEL	IC, Dual, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8062AR-REEL7	IC, Dual, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8062ARZ	IC, Dual, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8062ARZ-R7	IC, Dual, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8062ARZ-RL	IC, Dual, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD80633ART-REEL7	SOT23 Sngl,Rl-to-Rl V-F Amp w/disable	EAR99	8542330000	8542330000
AD8063AR	IC, 300 MHz Rail-to-Rail Amplifier	EAR99	8542330000	8542330000
AD8063AR-EBZ	AD8063AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8063ARM	IC, 300 MHz Rail-to-Rail Amplifier	EAR99	8542330000	8542330000
AD8063ARM-REEL	IC, 300 MHz Rail-to-Rail Amplifier	EAR99	8542330000	8542330000
AD8063ARM-REEL7	IC, 300 MHz Rail-to-Rail Amplifier	EAR99	8542330000	8542330000
AD8063AR-REEL	IC, 300 MHz Rail-to-Rail Amplifier	EAR99	8542330000	8542330000
AD8063AR-REEL7	IC, 300 MHz Rail-to-Rail Amplifier	EAR99	8542330000	8542330000
AD8063ART-EBZ	AD8063ART-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8063ART-R2	IC, 300 MHz Rail-to-Rail Amplifier	EAR99	8542330000	8542330000
AD8063ART-REEL	IC, 300 MHz Rail-to-Rail Amplifier	EAR99	8542330000	8542330000
AD8063ART-REEL7	IC, 300 MHz Rail-to-Rail Amplifier	EAR99	8542330000	8542330000
AD8063ARTZ-R2	IC, 300 MHz Rail-to-Rail Amplifier	EAR99	8542330000	8542330000
AD8063ARTZ-REEL	IC, 300 MHz Rail-to-Rail Amplifier	EAR99	8542330000	8542330000
AD8063ARTZ-REEL7	IC, 300 MHz Rail-to-Rail Amplifier	EAR99	8542330000	8542330000
AD8063ARTZ-RL7KL1	PCN 10_0009 Samples for AD8063AR TZ-REEL7	EAR99	8542330000	8542330000
AD8063ARZ	IC, 300 MHz Rail-to-Rail Amplifier	EAR99	8542330000	8542330000
AD8063ARZ-REEL	IC, 300 MHz Rail-to-Rail Amplifier	EAR99	8542330000	8542330000
AD8063ARZ-REEL7	IC, 300 MHz Rail-to-Rail Amplifier	EAR99	8542330000	8542330000
AD8064AR	IC, Quad, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8064AR-REEL	IC, Quad, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8064AR-REEL7	IC, Quad, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8064ARU	IC, Quad, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8064ARU-REEL	IC, Quad, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8064ARU-REEL7	IC, Quad, Rail-to-Rail Vltg-Fdbk Amp	EAR99	8542330000	8542330000
AD8065AR	IC, 145 MHz FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8065AR-EBZ	AD8065AR-EBZ_A00336_EB-O8AR-1Z	EAR99	8473302000	8473301180
AD8065AR-REEL	IC, 145 MHz FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8065AR-REEL7	IC, 145 MHz FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8065ART-EBZ	AD8065ART-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
AD8065ART-R2	IC, 145 MHz FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8065ART-REEL	IC, 145 MHz FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8065ART-REEL7	IC, 145 MHz FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8065ARTZ-R2	IC, 145 MHz FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8065ARTZ-REEL	IC, 145 MHz FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8065ARTZ-REEL7	IC, 145 MHz FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8065ARZ	IC, 145 MHz FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8065ARZ-REEL	IC, 145 MHz FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8065ARZ-REEL7	IC, 145 MHz FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8065WARTZ-R7	SOT23 AEC-Q100 FET Hi Spd Amp w/ Disable	EAR99	8542330000	8542330000
AD8066AR	IC, Dual Hi Perf Hi Speed FET Amp	EAR99	8542330000	8542330000
AD8066AR-EBZ	AD8066AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8066ARM	IC, Dual Hi Perf Hi Speed FET Amp	EAR99	8542330000	8542330000
AD8066ARM-EBZ	AD8066ARM-EBZ_A01942_EB-O8RM-2Z	EAR99	8473302000	8473301180
AD8066ARM-REEL	IC, Dual Hi Perf Hi Speed FET Amp	EAR99	8542330000	8542330000
AD8066ARM-REEL7	IC, Dual Hi Perf Hi Speed FET Amp	EAR99	8542330000	8542330000
AD8066ARMZ	IC, Dual Hi Perf Hi Speed FET Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8066ARMZKL1	IC, PCN 10_0006 Samples for AD8066ARMZ	EAR99	8542330000	8542330000
AD8066ARMZ-REEL7	IC, Dual Hi Perf Hi Speed FET Amp	EAR99	8542330000	8542330000
AD8066AR-REEL	IC, Dual Hi Perf Hi Speed FET Amp	EAR99	8542330000	8542330000
AD8066AR-REEL7	IC, Dual Hi Perf Hi Speed FET Amp	EAR99	8542330000	8542330000
AD8066ARZ	IC, Dual Hi Perf Hi Speed FET Amp	EAR99	8542330000	8542330000
AD8066ARZ-R7	IC, Dual Hi Perf Hi Speed FET Amp	EAR99	8542330000	8542330000
AD8066ARZ-RL	IC, Dual Hi Perf Hi Speed FET Amp	EAR99	8542330000	8542330000
AD8067ART-EBZ	AD8067ART-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
AD8067ART-R2	IC, High Gain Precision FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8067ART-REEL	IC, High Gain Precision FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8067ART-REEL7	IC, High Gain Precision FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8067ARTZ-R2	IC, High Gain Precision FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8067ARTZ-REEL	IC, High Gain Precision FastFET™ Op Amp	EAR99	8542330000	8542330000
AD8067ARTZ-REEL7	IC, High Gain Precision FastFET™ Op Amp	EAR99	8542330000	8542330000
AD807-155BR	155 Mbps Post-Amp/Clock&Data Rec IC	5A991.b.3	8542399000	8542390000
AD807-155BR-REEL	155 Mbps Post-Amp/Clock&Data Rec IC	5A991.b.3	8542399000	8542390000
AD807-155BR-REEL7	155 Mbps Post-Amp/Clock&Data Rec IC	5A991.b.3	8542399000	8542390000
AD807-155KR	155 Mbps Post-Amp/Clock&Data Rec IC	5A991.b.3	8542399000	8542390000
AD807-155XR	155 Mbps Post-Amp/Clock&Data Rec IC	5A991.b.3	8542399000	8542390000
AD8072ARM	IC, LOW COST DUAL VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8072ARM-EBZ	AD8072ARM-EBZ_A01942_EB-O8RM-2Z	EAR99	8473302000	8473301180
AD8072ARM-REEL	IC, LOW COST DUAL VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8072ARM-REEL7	IC, LOW COST DUAL VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8072ARMZ	IC, LOW COST DUAL VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8072ARMZ-REEL	IC, LOW COST DUAL VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8072ARMZ-REEL7	IC, LOW COST DUAL VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8072JN	IC, LOW COST DUAL VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8072JNZ	IC, LOW COST DUAL VIDEO AMPLIFIER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8072JR	IC, LOW COST DUAL VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8072JR-EBZ	AD8072JR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8072JR-REEL	IC, LOW COST DUAL VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8072JR-REEL7	IC, LOW COST DUAL VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8072JRZ	IC, LOW COST DUAL VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8072JRZ-REEL	IC, LOW COST DUAL VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8072JRZ-REEL7	IC, LOW COST DUAL VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8073JN	IC, LOW COST TRIPLE VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8073JNZ	IC, LOW COST TRIPLE VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8073JR	IC, LOW COST TRIPLE VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8073JR-14	IC, LOW COST TRIPLE VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8073JR-14-REEL	IC, LOW COST TRIPLE VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8073JR-14-REEL7	IC, LOW COST TRIPLE VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8073JR-EBZ	AD8073JR-EBZ-A01140-EB-014-3Z	EAR99	8473302000	8473301180
AD8073-JR-EBZ	AD8073-JR-EBZ-A01140-EB-014-3Z	EAR99	8473302000	8473301180
AD8073JR-REEL	IC, LOW COST TRIPLE VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8073JR-REEL7	IC, LOW COST TRIPLE VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8073JRRL7-SP217	IC, LOW COST TRIPLE VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8073JRZ	IC, LOW COST TRIPLE VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8073JRZ-REEL	IC, LOW COST TRIPLE VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8073JRZ-REEL7	IC, LOW COST TRIPLE VIDEO AMPLIFIER	EAR99	8542330000	8542330000
AD8074ARU	TSSOP 500MHz G=+1 Trpl Vid Buf w/Disable	EAR99	8542399000	8542390000
AD8074ARU-REEL	TSSOP 500MHz G=+1 Trpl Vid Buf w/Disable	EAR99	8542399000	8542390000
AD8074ARU-REEL7	TSSOP 500MHz G=+1 Trpl Vid Buf w/Disable	EAR99	8542399000	8542390000
AD8074ARUZ	TSSOP 500MHz G=+1 Trpl Vid Buf w/Disable	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8074ARUZ-REEL	TSSOP 500MHz G=+1 Trpl Vid Buf w/Disable	EAR99	8542399000	8542390000
AD8074ARUZ-REEL7	TSSOP 500MHz G=+1 Trpl Vid Buf w/Disable	EAR99	8542399000	8542390000
AD8074-EVAL	AD8074 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8074Z-EVAL	AD8074 EVALUATION BOARD PB Free	EAR99	8473302000	8473301180
AD8075ARU	TSSOP 400MHz G=+2 Trpl Vid Buf w/Disable	EAR99	8542399000	8542390000
AD8075ARU-REEL	SSOP 400MHz G=+2 Trpl Vid Buf w/Disable	EAR99	8542399000	8542390000
AD8075ARU-REEL7	TSSOP 400MHz G=+2 Trpl Vid Buf w/Disable	EAR99	8542399000	8542390000
AD8075ARUZ	TSSOP 400MHz G=+2 Trpl Vid Buf w/Disable	EAR99	8542399000	8542390000
AD8075ARUZ-REEL	TSSOP 400MHz G=+2 Trpl Vid Buf w/Disable	EAR99	8542399000	8542390000
AD8075ARUZ-REEL7	TSSOP 400MHz G=+2 Trpl Vid Buf w/Disable	EAR99	8542399000	8542390000
AD8075-EVAL	AD8075 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8075Z-EVAL	AD8075 EVALUATION BOARD PB Free	EAR99	8473302000	8473301180
AD8079AR	Dual 260 MHz Gain = +2.0 & +2.2 Buffer	EAR99	8542399000	8542390000
AD8079AR-REEL	Dual 260 MHz Gain = +2.0 & +2.2 Buffer	EAR99	8542399000	8542390000
AD8079AR-REEL7	Dual 260 MHz Gain = +2.0 & +2.2 Buffer	EAR99	8542399000	8542390000
AD8079ARZ	Dual 260 MHz Gain = +2.0 & +2.2 Buffer	EAR99	8542399000	8542390000
AD8079ARZ-REEL	Dual 260 MHz Gain = +2.0 & +2.2 Buffer	EAR99	8542399000	8542390000
AD8079ARZ-REEL7	Dual 260 MHz Gain = +2.0 & +2.2 Buffer	EAR99	8542399000	8542390000
AD8079BR	Dual 260 MHz Gain = +2.0 & +2.2 Buffer	EAR99	8542399000	8542390000
AD8079BR-REEL	Dual 260 MHz Gain = +2.0 & +2.2 Buffer	EAR99	8542399000	8542390000
AD8079BR-REEL7	Dual 260 MHz Gain = +2.0 & +2.2 Buffer	EAR99	8542399000	8542390000
AD8079BRZ	Dual 260 MHz Gain = +2.0 & +2.2 Buffer	EAR99	8542399000	8542390000
AD8079BRZ-REEL	Dual 260 MHz Gain = +2.0 & +2.2 Buffer	EAR99	8542399000	8542390000
AD8079BRZ-REEL7	Dual 260 MHz Gain = +2.0 & +2.2 Buffer	EAR99	8542399000	8542390000
AD807A-155BR	155 Mbps Post-Amp/Clock&Data Rec IC	5A991.b.3	8542399000	8542390000
AD807A-155BRRL	155 Mbps Post-Amp/Clock&Data Rec IC	5A991.b.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD807A-155BRRL7	155 Mbps Post-Amp/Clock&Data Rec IC	5A991.b.3	8542399000	8542390000
AD807A-155BRZ	155 Mbps Post-Amp/Clock&Data Rec IC	5A991.b.3	8542399000	8542390000
AD807A-155BRZRL	155 Mbps Post-Amp/Clock&Data Rec IC	5A991.b.3	8542399000	8542390000
AD807A-155BRZRL7	155 Mbps Post-Amp/Clock&Data Rec IC	5A991.b.3	8542399000	8542390000
AD807A-155XR	155 Mbps Post-Amp/Clock&Data Rec IC	5A991.b.3	8542399000	8542390000
AD807ACHIPS	COMPARATOR PLUS PLL-Bare Die	5A991.b.3	8542399000	8542390000
AD807BCHIPS	AD807 Die - Comparator Plus PLL	5A991.b.3	8542399000	8542390000
AD807XCHIPS	AD807 Die - Comparator Plus PLL	5A991.b.3	8542399000	8542390000
AD808-622BCHIPS	IC, Fiber Optic Receiver - 622 Mbps	5A991.b.3	8542399000	8542390000
AD808-622BR	IC, Fiber Optic Receiver - 622 Mbps	5A991.b.3	8542399000	8542390000
AD808-622BRRL	IC, Fiber Optic Receiver - 622 Mbps	5A991.b.3	8542399000	8542390000
AD808-622BRRL7	IC, Fiber Optic Receiver - 622 Mbps	5A991.b.3	8542399000	8542390000
AD808-622BRZ	IC, Fiber Optic Receiver - 622 Mbps	5A991.b.3	8542399000	8542390000
AD808-622BRZRL7	IC, Fiber Optic Receiver - 622 Mbps	5A991.b.3	8542399000	8542390000
AD808-622XCHIPS	IC, Fiber Optic Receiver - 622 Mbps	5A991.b.3	8542399000	8542390000
AD808-622XR	IC, Fiber Optic Receiver - 622 Mbps	5A991.b.3	8542399000	8542390000
AD808-622XRRL	IC, Fiber Optic Receiver - 622 Mbps	5A991.b.3	8542399000	8542390000
AD808-622XRRL7	IC, Fiber Optic Receiver - 622 Mbps	5A991.b.3	8542399000	8542390000
AD808ACHIPS	Fiber Optic Receiver - 622 Mbps-Bare Die	5A991.b.3	8542399000	8542390000
AD808BCHIPS	IC, Fiber Optic Receiver - 622 Mbps	5A991.b.3	8542399000	8542390000
AD809-155BR	IC, 155.52MHZ FREQUENCY SYNTH	EAR99	8542399000	8542390000
AD809-155XR	IC, 155.52MHZ FREQUENCY SYNTH	EAR99	8542399000	8542390000
AD8091AR	Low Cost Rail-to-Rail Output Amplifier	EAR99	8542330000	8542330000
AD8091AR-EBZ	AD8091AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD8091AR-REEL	Low Cost Rail-to-Rail Output Amplifier	EAR99	8542330000	8542330000
AD8091AR-REEL7	Low Cost Rail-to-Rail Output Amplifier	EAR99	8542330000	8542330000
AD8091ART-EBZ	AD8091ART-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
AD8091ART-R2	Low Cost Rail-to-Rail Output Amplifier	EAR99	8542330000	8542330000
AD8091ART-REEL	Low Cost Rail-to-Rail Output Amplifier	EAR99	8542330000	8542330000
AD8091ART-REEL7	Low Cost Rail-to-Rail Output Amplifier	EAR99	8542330000	8542330000
AD8091ARTZ-R2	Low Cost Rail-to-Rail Output Amplifier	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8091ARTZ-R7	Low Cost Rail-to-Rail Output Amplifier	EAR99	8542330000	8542330000
AD8091ARTZ-R7KL1	PCN10_0009 SAMPLE FOR AD8091ARTZ-R7	EAR99	8542330000	8542330000
AD8091ARTZ-RL	Low Cost Rail-to-Rail Output Amplifier	EAR99	8542330000	8542330000
AD8091ARZ	Low Cost Rail-to-Rail Output Amplifier	EAR99	8542330000	8542330000
AD8091ARZ-REEL	Low Cost Rail-to-Rail Output Amplifier	EAR99	8542330000	8542330000
AD8091ARZ-REEL7	Low Cost Rail-to-Rail Output Amplifier	EAR99	8542330000	8542330000
AD8091WARTZ-R7	Low Cost Rail-to-Rail Output Amplifier	EAR99	8542330000	8542330000
AD8092AR	SOIC Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8092AR-EBZ	AD8092AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8092ARM	SOIC Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8092ARM-EBZ	AD8092ARM-EBZ_A01942_EB-O8RM-2Z	EAR99	8473302000	8473301180
AD8092ARM-REEL	SOIC Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8092ARM-REEL7	SOIC Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8092ARMZ	SOIC Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8092ARMZKL1	PCN 10_0006 Samples for AD809AEMZ	EAR99	8542330000	8542330000
AD8092ARMZ-REEL	SOIC Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8092ARMZ-REEL7	SOIC Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8092AR-REEL	SOIC Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8092AR-REEL7	SOIC Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8092ARZ	SOIC Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8092ARZ-REEL	SOIC Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8092ARZ-REEL7	SOIC Dual 200MHz L/C Rail-to-Rail Amp	EAR99	8542330000	8542330000
AD8099ACPI-EBZ	Evaluation Board-AD8099	EAR99	8473302000	8473301180
AD8099ACPN-EBZ	Evaluation Board-AD8099	EAR99	8473302000	8473301180
AD8099ACP-R2	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099ACP-REEL	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8099ACP-REEL7	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099ACP-REEL7\	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099ACPZ-R2	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099ACPZ-REEL	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099ACPZ-REEL7	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099AR	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099ARD	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099ARDI-EBZ	Evaluation Board-AD8099	EAR99	8473302000	8473301180
AD8099ARDN-EBZ	Evaluation Board-AD8099	EAR99	8473302000	8473301180
AD8099ARD-REEL	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099ARD-REEL7	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099ARDZ	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099ARDZ-REEL	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099ARDZ-REEL7	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099ARN	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099ARN-REEL	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099ARN-REEL7	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099AR-REEL	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099AR-REEL7	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099ART	Ultra Low Noise & Dist. High Speed OpAmp	EAR99	8542330000	8542330000
AD8099WACPZ-R7	Ultra Low Noise & Dist. High Speed Op Amp	EAR99	8542330000	8542330000
AD809BR	IC, 155.52MHZ FREQUENCY SYNTH	EAR99	8542399000	8542390000
AD809BR-REEL	IC, 155.52MHZ FREQUENCY SYNTH	EAR99	8542399000	8542390000
AD809BR-REEL7	IC, 155.52MHZ FREQUENCY SYNTH	EAR99	8542399000	8542390000
AD809BRZ	IC, 155.52MHZ FREQUENCY SYNTH	EAR99	8542399000	8542390000
AD809BRZ-REEL	IC, 155.52MHZ FREQUENCY SYNTH	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD809BRZ-REEL7	IC, 155.52MHZ FREQUENCY SYNTH	EAR99	8542399000	8542390000
AD809XR	IC, 155.52MHZ FREQUENCY SYNTH	EAR99	8542399000	8542390000
AD8101BCPZ	IC, 6.25Gbps Backplane Equalizer	5A991.b	8542399000	8542390000
AD8101BCPZ-R7	IC, 6.25Gbps Backplane Equalizer	5A991.b	8542399000	8542390000
AD8101BCPZ-RL	IC, 6.25Gbps Backplane Equalizer	5A991.b	8542399000	8542390000
AD8101BCPZ-WP	IC, 6.25Gbps Backplane Equalizer	5A991.b	8542399000	8542390000
AD8101XCPZ	IC, 6.25Gbps Backplane Equalizer	5A991.b	8542399000	8542390000
AD8101XCPZ-WP	IC, 6.25Gbps Backplane Equalizer	5A991.b	8542399000	8542390000
AD8104ABPZ	32 x 16 500MHz Diff AXPT Switch Gain ~+1	EAR99	8542399000	8542390000
AD8104-EVAL	EVALUATION BOARD AD8104	EAR99	8473302000	8473301180
AD8104-EVALZ	EVALUATION BOARD AD8104	EAR99	8473302000	8473301180
AD8105ABPZ	32 x 16 500MHz Diff AXPT Switch Gain +2	EAR99	8542399000	8542390000
AD8105-EVAL	EVALUATION BOARD AD8105	EAR99	8473302000	8473301180
AD8105-EVALZ	EVALUATION BOARD AD8105	EAR99	8473302000	8473301180
AD8106ASTZ	16x5 Low Cost Video Crosspoint G~+1	EAR99	8542399000	8542390000
AD8106-EB	AD8108 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8107ASTZ	16x5 Low Cost Video Crosspoint G~+2	EAR99	8542399000	8542390000
AD8107-EB	AD8108 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8108AST	TQFP 250MHz 8x8 G=+1 Buf Vid XPoint Sw.	EAR99	8542399000	8542390000
AD8108ASTZ	TQFP 250MHz 8x8 G=+1 Buf Vid XPoint Sw.	EAR99	8542399000	8542390000
AD8108-EB	AD8108 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8109ARU-EVAL	AD8109 TSSOP EVALUATION BOARD	EAR99	8473302000	8473301180
AD8109AST	TQFP 250MHz 8x8 G=+2 Buf Vid XPoint Sw.	EAR99	8542399000	8542390000
AD8109ASTZ	TQFP 250MHz 8x8 G=+2 Buf Vid XPoint Sw.	EAR99	8542399000	8542390000
AD8109-EB	AD8109 EVALUATION BOARD	EAR99	8473302000	8473301180
AD810ACHIPS	DIE, LOW PWR VIDEO OP AMP W/ DISABLE	EAR99	8542399000	8542390000
AD810AN	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD810ANZ	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD810AR	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD810AR-EBZ	AD810AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD810AR-REEL	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD810AR-REEL7	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD810ARZ	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD810ARZ-REEL	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD810ARZ-REEL7	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD8110AST	IC, 250MHz 16x8 G=+1 Buf Vid XPoint Sw.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8110ASTZ	IC, 250MHz 16x8 G=+1 Buf Vid XPoint Sw.	EAR99	8542399000	8542390000
AD8110-EB	AD8110 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8111AST	IC, 250MHz 16x8 G=+2 Buf Vid XPoint Sw.	EAR99	8542399000	8542390000
AD8111ASTZ	IC, 250MHz 16x8 G=+2 Buf Vid XPoint Sw.	EAR99	8542399000	8542390000
AD8111-EB	AD8111 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8112-EVAL	EVALUATION BOARD AD8112	EAR99	8473302000	8473301180
AD8112-EVALZ	EVALUATION BOARD AD8112	EAR99	8473302000	8473301180
AD8112JSTZ	IC, 16X8 60MHz Crosspoint	EAR99	8542399000	8542390000
AD8113AST	IC, 40MHz 16x16 G=+2 Crosspoint Switch	EAR99	8542399000	8542390000
AD8113-EVAL	AD8113 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8113-EVALZ	AD8113 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8113JST	IC, 40MHz 16x16 G=+2 Crosspoint Switch	EAR99	8542399000	8542390000
AD8113JSTZ	IC, 40MHz 16x16 G=+2 Crosspoint Switch	EAR99	8542399000	8542390000
AD8113JSTZKL1	IC, 40MHz 16x16 G=+2 Crosspoint Switch	EAR99	8542399000	8542390000
AD8114AS	IC, 300MHz 16x16 G=+1 Crosspoint Switch	EAR99	8542399000	8542390000
AD8114AST	IC, 300MHz 16x16 G=+1 Crosspoint Switch	EAR99	8542399000	8542390000
AD8114ASTZ	IC, 300MHz 16x16 G=+1 Crosspoint Switch	EAR99	8542399000	8542390000
AD8114-EB	AD8114 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8114-EVAL	AD8114 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8115AS	PQFP 300MHz 16x16 G=+2 Crosspoint Switch	EAR99	8542399000	8542390000
AD8115AST	TQFP 300MHz 16x16 G=+2 Crosspoint Switch	EAR99	8542399000	8542390000
AD8115ASTZ	TQFP 300MHz 16x16 G=+2 Crosspoint Switch	EAR99	8542399000	8542390000
AD8115-EVAL	AD8115 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8116-EB	AD8116 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8116JST	IC, 16x16 Video Crosspoint Switch	EAR99	8542399000	8542390000
AD8116JSTZ	IC, 16x16 Video Crosspoint Switch	EAR99	8542399000	8542390000
AD8116XST	ALP TQFP 16x16 Video Crosspoint Switch	EAR99	8542399000	8542390000
AD8117ABPZ	32x32 500MHz Diff AXPT Switch Gain +1	EAR99	8542399000	8542390000
AD8117-EVAL	EVALUATION BOARD AD8117	EAR99	8473302000	8473301180
AD8117XBPZ	32x32 500MHz Diff AXPT Switch Gain +1	EAR99	8542399000	8542390000
AD8118ABPZ	32x32 500MHz Diff AXPT Switch Gain +2	EAR99	8542399000	8542390000
AD8118-EVAL	EVALUATION BOARD AD8118	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8118XBPZ	32x32 500MHz Diff AXPT Switch Gain +2 XG	EAR99	8542399000	8542390000
AD811ACHIPS	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542399000	8542390000
AD811AN	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811ANZ	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811AR-16	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811AR-16-REEL	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811AR-16-REEL7	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811AR-20	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811AR-20-REEL	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811ARZ-16	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811ARZ-16-REEL	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811ARZ-16-REEL7	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811ARZ-20	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811JR	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811JR-EBZ	AD811JR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD811JR-REEL	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811JR-REEL7	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811JRZ	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811JRZ-REEL	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811JRZ-REEL7	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811SCHIPS	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542399000	8542390000
AD811SE	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811SE/883B	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811SQ/883B	OP-AMP, HI-SPEED, VIDEO IC	EAR99	8542330000	8542330000
AD811W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD8120ACPZ-R2	Analog Delay Line for RGB Video IC	EAR99	8542399000	8542390000
AD8120ACPZ-R7	Analog Delay Line for RGB Video IC	EAR99	8542399000	8542390000
AD8120ACPZ-RL	Analog Delay Line for RGB Video IC	EAR99	8542399000	8542390000
AD8120XCPZ	Analog Delay Line for RGB Video IC	EAR99	8542399000	8542390000
AD8120XCPZ-R2	Analog Delay Line for RGB Video IC	EAR99	8542399000	8542390000
AD8122ACPZ	IC, Triple Cat5 Cable Equalizer	EAR99	8542399000	8542390000
AD8122ACPZ-R7	IC, Triple Cat5 Cable Equalizer	EAR99	8542399000	8542390000
AD8122XCZP	IC, Triple Cat5 Cable Equalizer	EAR99	8542399000	8542390000
AD8123ACPZ	Triple Equalizer IC	EAR99	8542399000	8542390000
AD8123ACPZ-R2	Triple Equalizer IC	EAR99	8542399000	8542390000
AD8123ACPZ-R7	Triple Equalizer IC	EAR99	8542399000	8542390000
AD8123ACPZ-RL	Triple Equalizer IC	EAR99	8542399000	8542390000
AD8124ACPZ	IC, Triple Cat5 Cable Equalizer	EAR99	8542399000	8542390000
AD8124ACPZ-R7	IC, Triple Cat5 Cable Equalizer	EAR99	8542399000	8542390000
AD8124ACPZ-RL	IC, Triple Cat5 Cable Equalizer	EAR99	8542399000	8542390000
AD8124-EVALZ	Evaluation Board	EAR99	8473302000	8473301180
AD8124XCPZ	IC, X-GRADE	EAR99	8542399000	8542390000
AD8128ACPZ-R2	Low Noise Diff Rcvr w/ADJ Equalization	EAR99	8542399000	8542390000
AD8128ACPZ-R7	Low Noise Diff Rcvr w/ADJ Equalization	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8128ACPZ-RL	Low Noise Diff Rcvr w/ADJ Equalization	EAR99	8542399000	8542390000
AD8129AR	275MHz High-Speed Diff'l Receiver Amp IC	EAR99	8542330000	8542330000
AD8129AR-EBZ	AD8129AR-EBZ_A00884_EB-D8RX-1Z	EAR99	8473302000	8473301180
AD8129ARM	275MHz High-Speed Diff'l Receiver Amp IC	EAR99	8542330000	8542330000
AD8129ARM-EBZ	AD8129ARM-EBZ_A00781_EB-D8RMX-1Z	EAR99	8473302000	8473301180
AD8129ARM-REEL	275MHz High-Speed Diff'l Receiver Amp IC	EAR99	8542330000	8542330000
AD8129ARM-REEL7	275MHz High-Speed Diff'l Receiver Amp IC	EAR99	8542330000	8542330000
AD8129ARMZ	275MHz High-Speed Diff'l Receiver Amp IC	EAR99	8542330000	8542330000
AD8129ARMZ-REEL	275MHz High-Speed Diff'l Receiver Amp IC	EAR99	8542330000	8542330000
AD8129ARMZ-REEL7	275MHz High-Speed Diff'l Receiver Amp IC	EAR99	8542330000	8542330000
AD8129AR-REEL	275MHz High-Speed Diff'l Receiver Amp IC	EAR99	8542330000	8542330000
AD8129AR-REEL7	275MHz High-Speed Diff'l Receiver Amp IC	EAR99	8542330000	8542330000
AD8129ARZ	275MHz High-Speed Diff'l Receiver Amp IC	EAR99	8542330000	8542330000
AD8129ARZ-REEL	275MHz High-Speed Diff'l Receiver Amp IC	EAR99	8542330000	8542330000
AD8129ARZ-REEL7	275MHz High-Speed Diff'l Receiver Amp IC	EAR99	8542330000	8542330000
AD8129-EVAL	AD8129 EVALUATION BOARD	EAR99	8473302000	8473301180
AD812AN	DUAL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD812ANZ	DUAL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD812AR	DUAL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD812AR-EBZ	AD812AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD812AR-REEL	DUAL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD812AR-REEL7	DUAL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD812ARZ	DUAL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD812ARZ-REEL	DUAL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD812ARZ-REEL7	DUAL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD8130AR	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD8130AR-EBZ	AD8130AR-EBZ_A00884_EB-D8RX-1Z	EAR99	8473302000	8473301180
AD8130ARM	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD8130ARM-EBZ	AD8130ARM-EBZ_A00781_EB-D8RMX-1Z	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8130ARM-REEL	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD8130ARM-REEL7	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD8130ARMZ	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD8130ARMZ-REEL	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD8130ARMZ-REEL7	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD8130AR-REEL	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD8130AR-REEL7	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD8130ARZ	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD8130ARZ-REEL	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD8130ARZ-REEL7	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD8130-EVAL	AD8130 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8130WARMZ-R7	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD8131AR	IC, Lo-Cost Hi-Spd Differential Driver	EAR99	8542399000	8542390000
AD8131AR-EBZ	AD8131AR-EBZ_A00883_EB-D8R-1Z	EAR99	8473302000	8473301180
AD8131ARM	IC, Lo-Cost Hi-Spd Differential Driver	EAR99	8542399000	8542390000
AD8131ARM-EBZ	AD8131ARM-EBZ_A00782_EB-D8RM-1Z	EAR99	8473302000	8473301180
AD8131ARM-REEL	IC, Lo-Cost Hi-Spd Differential Driver	EAR99	8542399000	8542390000
AD8131ARM-REEL7	IC, Lo-Cost Hi-Spd Differential Driver	EAR99	8542399000	8542390000
AD8131ARMZ	IC, Lo-Cost Hi-Spd Differential Driver	EAR99	8542399000	8542390000
AD8131ARMZ-REEL	IC, Lo-Cost Hi-Spd Differential Driver	EAR99	8542399000	8542390000
AD8131ARMZ-REEL7	IC, Lo-Cost Hi-Spd Differential Driver	EAR99	8542399000	8542390000
AD8131AR-REEL	IC, Lo-Cost Hi-Spd Differential Driver	EAR99	8542399000	8542390000
AD8131AR-REEL7	IC, Lo-Cost Hi-Spd Differential Driver	EAR99	8542399000	8542390000
AD8131ARZ	IC, Lo-Cost Hi-Spd Differential Driver	EAR99	8542399000	8542390000
AD8131ARZ-REEL	IC, Lo-Cost Hi-Spd Differential Driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8131ARZ-REEL7	IC, Lo-Cost Hi-Spd Differential Driver	EAR99	8542399000	8542390000
AD8131-EVAL	AD8131 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8132AR	IC, Lo-Cost Hi-Spd Differential Amp	EAR99	8542330000	8542330000
AD8132AR-EBZ	AD8132AR-EBZ_A00883_EB-D8R1Z	EAR99	8473302000	8473301180
AD8132ARM	IC, Lo-Cost Hi-Spd Differential Amp	EAR99	8542330000	8542330000
AD8132ARM-EBZ	AD8132ARM-EBZ_A00782_EB-D8RM-1Z	EAR99	8473302000	8473301180
AD8132ARM-REEL	IC, Lo-Cost Hi-Spd Differential Amp	EAR99	8542330000	8542330000
AD8132ARM-REEL7	IC, Lo-Cost Hi-Spd Differential Amp	EAR99	8542330000	8542330000
AD8132ARMZ	IC, Lo-Cost Hi-Spd Differential Amp	EAR99	8542330000	8542330000
AD8132ARMZKL1	PCN 10_0006 Samples for AD8132ARMZ	EAR99	8542330000	8542330000
AD8132ARMZ-REEL	IC, Lo-Cost Hi-Spd Differential Amp	EAR99	8542330000	8542330000
AD8132ARMZ-REEL7	IC, Lo-Cost Hi-Spd Differential Amp	EAR99	8542330000	8542330000
AD8132AR-REEL	IC, Lo-Cost Hi-Spd Differential Amp	EAR99	8542330000	8542330000
AD8132AR-REEL7	IC, Lo-Cost Hi-Spd Differential Amp	EAR99	8542330000	8542330000
AD8132ARZ	IC, Lo-Cost Hi-Spd Differential Amp	EAR99	8542330000	8542330000
AD8132ARZ-R7	IC, Lo-Cost Hi-Spd Differential Amp	EAR99	8542330000	8542330000
AD8132ARZ-RL	IC, Lo-Cost Hi-Spd Differential Amp	EAR99	8542330000	8542330000
AD8132-EVAL	AD8132 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8132WARMZ-R7	Open Mkt AutoMiSO Lo-Cst Hi-Spd Diff Amp	EAR99	8542330000	8542330000
AD8133ACP	Triple Differen. Driver w/output Disable	EAR99	8542399000	8542390000
AD8133ACP-R2	Triple Differen. Driver w/output Disable	EAR99	8542399000	8542390000
AD8133ACP-REEL	Triple Differen. Driver w/output Disable	EAR99	8542399000	8542390000
AD8133ACP-REEL7	Triple Differen. Driver w/output Disable	EAR99	8542399000	8542390000
AD8133ACPZ	Triple Differen. Driver w/output Disable	EAR99	8542399000	8542390000
AD8133ACPZ-R2	Triple Differen. Driver w/output Disable	EAR99	8542399000	8542390000
AD8133ACPZ-REEL	Triple Differen. Driver w/output Disable	EAR99	8542399000	8542390000
AD8133ACPZ-REEL7	Triple Differen. Driver w/output Disable	EAR99	8542399000	8542390000
AD8133XCP	Triple Differen. Driver w/output Disable	EAR99	8542399000	8542390000
AD8133XCPZ	Triple Differen. Driver w/output Disable	EAR99	8542399000	8542390000
AD8134ACP	Triple Diff.Driver w/sync-on Common-Mode	EAR99	8542399000	8542390000
AD8134ACP-R2	Triple Diff.Driver w/sync-on Common-Mode	EAR99	8542399000	8542390000
AD8134ACP-REEL	Triple Diff.Driver w/sync-on Common-Mode	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8134ACP-REEL7	Triple Diff.Driver w/sync-on Common-Mode	EAR99	8542399000	8542390000
AD8134ACPZ	Triple Diff.Driver w/sync-on Common-Mode	EAR99	8542399000	8542390000
AD8134ACPZ-R2	Triple Diff.Driver w/sync-on Common-Mode	EAR99	8542399000	8542390000
AD8134ACPZ-REEL	Triple Diff.Driver w/sync-on Common-Mode	EAR99	8542399000	8542390000
AD8134ACPZ-REEL7	Triple Diff.Driver w/sync-on Common-Mode	EAR99	8542399000	8542390000
AD8134-EVALZ	Evaluation Board - AD8134	EAR99	8473302000	8473301180
AD8136ARMZ	HV High Input Impedance Diff ADC Driver	EAR99	8542399000	8542390000
AD8136ARMZ-R7	HV High Input Impedance Diff ADC Driver	EAR99	8542399000	8542390000
AD8136ARMZ-RL	HV High Input Impedance Diff ADC Driver	EAR99	8542399000	8542390000
AD8137WYCPZ-R7	Low Power/Cost Diff.10-12 Bit ADC Driver	EAR99	8542330000	8542330000
AD8137YCP	Low Power/Cost Diff.10-12 Bit ADC Driver	EAR99	8542330000	8542330000
AD8137YCP-EBZ	AD8137YCP-EBZ_A00990_EB-D8CP33-1Z	EAR99	8473302000	8473301180
AD8137YCP-EBZEBZ	AD8137YCP-EBZ_A00990_EB-D8CP33-1Z	EAR99	8473302000	8473301180
AD8137YCP-R2	Low Power/Cost Diff.10-12 Bit ADC Driver	EAR99	8542330000	8542330000
AD8137YCP-REEL	Low Power/Cost Diff.10-12 Bit ADC Driver	EAR99	8542330000	8542330000
AD8137YCP-REEL7	Low Power/Cost Diff.10-12 Bit ADC Driver	EAR99	8542330000	8542330000
AD8137YCPZ	Low Power/Cost Diff.10-12 Bit ADC Driver	EAR99	8542330000	8542330000
AD8137YCPZ-R2	Low Power/Cost Diff.10-12 Bit ADC Driver	EAR99	8542330000	8542330000
AD8137YCPZ-REEL	Low Power/Cost Diff.10-12 Bit ADC Driver	EAR99	8542330000	8542330000
AD8137YCPZ-REEL7	Low Power/Cost Diff.10-12 Bit ADC Driver	EAR99	8542330000	8542330000
AD8137YR	Low Power/Cost Diff.10-12 Bit ADC Driver	EAR99	8542330000	8542330000
AD8137YR-EBZ	AD8137YR-EBZ_A00883_EB-D8R1Z	EAR99	8473302000	8473301180
AD8137YR-REEL	Low Power/Cost Diff.10-12 Bit ADC Driver	EAR99	8542330000	8542330000
AD8137YR-REEL7	Low Power/Cost Diff.10-12 Bit ADC Driver	EAR99	8542330000	8542330000
AD8137YRZ	Low Power/Cost Diff.10-12 Bit ADC Driver	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8137YRZ-REEL	Low Power/Cost Diff.10-12 Bit ADC Driver	EAR99	8542330000	8542330000
AD8137YRZ-REEL7	Low Power/Cost Diff.10-12 Bit ADC Driver	EAR99	8542330000	8542330000
AD8138AAR-EBZ	AD8138AAR-EBZ_A00883_EB-D8R-1Z	EAR99	8473302000	8473301180
AD8138AARM-EBZ	AD8138AARMZ-EBZ_A00782_EB-D8RM-1Z	EAR99	8473302000	8473301180
AD8138AARMZ	MiniSO LoDstort'n Different'l I/O 500MHz	EAR99	8542330000	8542330000
AD8138AARMZ-EBZ	AD8138AARMZ-EBZ_A00782_EB-D8RM-1Z	EAR99	8473302000	8473301180
AD8138AARMZ-R7	MiniSO LoDstort'n Different'l I/O 500MHz	EAR99	8542330000	8542330000
AD8138AARMZ-RL	ad8138armzstort'n Different'l I/O 500MHz	EAR99	8542330000	8542330000
AD8138AARZ	IC, Lo-Distort'n Different'l Amplifier	EAR99	8542330000	8542330000
AD8138AARZ-R7	SOIC Lo-Distort'n Diff I/O 500MHz Pb-Fr	EAR99	8542330000	8542330000
AD8138AARZ-RL	SOIC Lo-Distort'n Diffl I/O 500MHz Pb-Fr	EAR99	8542330000	8542330000
AD8138ACHIPS	Chips	EAR99	8542399000	8542390000
AD8138AR	IC, Lo-Distort'n Different'l Amplifier	EAR99	8542330000	8542330000
AD8138AR-EBZ	AD8138AR-EBZ_A00883_EB-D8R-1Z	EAR99	8473302000	8473301180
AD8138ARM	MiniSO LoDstort'n Different'l I/O 500MHz	EAR99	8542330000	8542330000
AD8138ARM-EBZ	AD8138ARM-EBZ_A00782_EB-D8RM-1Z	EAR99	8473302000	8473301180
AD8138ARM-REEL	MiniSO LoDstort'n Different'l I/O 500MHz	EAR99	8542330000	8542330000
AD8138ARM-REEL7	MiniSO LoDstort'n Different'l I/O 500MHz	EAR99	8542330000	8542330000
AD8138ARMZ	MiniSO LoDstort'n Different'l I/O 500MHz	EAR99	8542330000	8542330000
AD8138ARMZ-R7	MiniSO LoDstort'n Different'l I/O 500MHz	EAR99	8542330000	8542330000
AD8138ARMZ-REEL	ad8138armzstort'n Different'l I/O 500MHz	EAR99	8542330000	8542330000
AD8138ARMZ-REEL7	MiniSO LoDstort'n Different'l I/O 500MHz	EAR99	8542330000	8542330000
AD8138AR-REEL	SOIC Lo-Distort'n Different'l I/O 500MHz	EAR99	8542330000	8542330000
AD8138AR-REEL7	SOIC Lo-Distort'n Different'l I/O 500MHz	EAR99	8542330000	8542330000
AD8138ARZ	IC, Lo-Distort'n Different'l AMP	EAR99	8542330000	8542330000
AD8138ARZKL1	PCN 10_0177 Samples for AD8138ARZ	EAR99	8542330000	8542330000
AD8138ARZ-R7	SOIC Lo-Distort'n Diff I/O 500MHz Pb-Fr	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8138ARZ-RL	SOIC Lo-Distort'n Diffl I/O 500MHz Pb-Fr	EAR99	8542330000	8542330000
AD8138AXRMZ	MiniSO LoDstort'n Different'l I/O 500MHz	EAR99	8542330000	8542330000
AD8138-EVAL	AD8138 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8138SRMZ-EP-R7	MiniSO LoDstort'n Different'l I/O 500MHz	EAR99	8542330000	8542330000
AD8139ACP-EBZ	AD8139ACP-EBZ_A00990_EB-D8CP33-1Z	EAR99	8473302000	8473301180
AD8139ACP-R2	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139ACP-REEL	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139ACP-REEL7	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139ACPZ-R2	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139ACPZ-REEL	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139ACPZ-REEL7	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139AR	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139ARD	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139ARD-EBZ	AD8139ARD-EBZ_A00883_EB-D8R-1Z	EAR99	8473302000	8473301180
AD8139ARD-REEL	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139ARD-REEL7	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139ARDZ	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139ARDZ-REEL	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139ARDZ-REEL7	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139ARM	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139ARM-REEL	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139ARM-REEL7	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139AR-REEL	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139AR-REEL7	IC, High Perf Low Noise ADC Driver	EAR99	8542399000	8542390000
AD8139ARZ-REEL	IC, LoCost HiSpd Different'l Receiver	EAR99	8542399000	8542390000
AD8139WACPZ-R7	High Performance Low Noise ADC Driver	EAR99	8542399000	8542390000
AD813ACHIPS	TRPL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD813AN	TRPL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD813ANZ	TRPL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD813AR-14	TRPL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD813AR-14-EBZ	AD813AR-14-EBZ-A01140-EB-014-3Z	EAR99	8473302000	8473301180
AD813-AR-14-EBZ	AD813-AR-14-EBZ-A01140-EB-014-3Z	EAR99	8473302000	8473301180
AD813AR-14-REEL	TRPL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD813AR-14-REEL7	TRPL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD813ARZ-14	TRPL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD813ARZ-14-REEL	TRPL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD813ARZ-14-REEL7	TRPL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD813SE/883B	TRPL LO PWR I-FDBK OP AMP IC	EAR99	8542330000	8542330000
AD8141ACPZ-R2	IC, Low Cost CAT5 Driver	EAR99	8542399000	8542390000
AD8141ACPZ-R7	IC, Low Cost CAT5 Driver	EAR99	8542399000	8542390000
AD8141ACPZ-RL	IC, Low Cost CAT5 Driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8142ACPZ-R2	IC, Low Cost CAT5 Driver	EAR99	8542399000	8542390000
AD8142ACPZ-R7	IC, Low Cost CAT5 Driver	EAR99	8542399000	8542390000
AD8142ACPZ-RL	IC, Low Cost CAT5 Driver	EAR99	8542399000	8542390000
AD8142-EVALZ	Evaluation Board	EAR99	8473302000	8473301180
AD8143ACPZ-R2	IC, Triple Differential Receiver	EAR99	8542399000	8542390000
AD8143ACPZ-REEL	IC, Triple Differential Receiver	EAR99	8542399000	8542390000
AD8143ACPZ-REEL7	IC, Triple Differential Receiver	EAR99	8542399000	8542390000
AD8143-EVALZ	Evaluation Board	EAR99	8473302000	8473301180
AD8143XCPZ	IC, Triple Differential Receiver	EAR99	8542399000	8542390000
AD8145-EVALZ	Evaluation Board - AD8145	EAR99	8473302000	8473301180
AD8145WYCPZ-R7	IC, Hgh Spd Triple Rec Open Auto	EAR99	8542399000	8542390000
AD8145YCPZ-R2	IC, High Speed Triple Receiver	EAR99	8542399000	8542390000
AD8145YCPZ-R7	IC, High Speed Triple Receiver	EAR99	8542399000	8542390000
AD8145YCPZ-RL	IC, High Speed Triple Receiver	EAR99	8542399000	8542390000
AD8146ACPZ-R2	Triple Differential Driver for HD Video	EAR99	8542399000	8542390000
AD8146ACPZ-R7	Triple Differential Driver for HD Video	EAR99	8542399000	8542390000
AD8146ACPZ-RL	Triple Differential Driver fro HD Video	EAR99	8542399000	8542390000
AD8147ACPZ-R2	Triple Differential Driver for HD Video	EAR99	8542399000	8542390000
AD8147ACPZ-R7	Triple Differential Driver for HD Video	EAR99	8542399000	8542390000
AD8147ACPZ-RL	Triple Differential Driver fro HD Video	EAR99	8542399000	8542390000
AD8147-EVALZ	Evaluation Board	EAR99	8473302000	8473301180
AD8148ACPZ-R2	Triple Diff Out Drive for Video Over UTP	EAR99	8542399000	8542390000
AD8148ACPZ-R7	Triple Diff Out Driver for Video Ovr UTP	EAR99	8542399000	8542390000
AD8148ACPZ-RL	Triple Diff Out Driver for Video Ovr UTP	EAR99	8542399000	8542390000
AD8150AST	IC, 1.5Gbps 33x17 Digital Crosspoint Sw	5A991.b.1	8542399000	8542390000
AD8150ASTZ	IC, 1.5Gbps 33x17 Digital Crosspoint Sw	5A991.b.1	8542399000	8542390000
AD8150-EVAL	AD8150 EVALUATION BOARD	5A991.b.1	8473302000	8473301180
AD8150X-EVAL	AD8150 X EVALUATION BOARD	5A991.b.1	8473302000	8473301180
AD8150XST	IC, 1.5Gbps 33x17 Digital Crosspoint Sw	5A991.b.1	8542399000	8542390000
AD8151AST	IC, 3.2Gbps 33x17 Digital Crosspoint Sw	5A991.b.1	8542399000	8542390000
AD8151ASTZ	IC, 3.2Gbps 33x17 Digital Crosspoint Sw	5A991.b.1	8542399000	8542390000
AD8151-EVAL	AD8151 EVALUATION BOARD	5A991.b.1	8473302000	8473301180
AD8151XST	IC, 3.2Gbps 33x17 Digital Crosspoint Sw	5A991.b.1	8542399000	8542390000
AD8151XSTZ	LQFP 3.2Gbps 33x17 Digital Crosspoin t Sw	5A991.b.1	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8152-EVAL	AD8152 EVALUATION BOARD	5A991.b.1	8473302000	8473301180
AD8152JBP	IC, 3.2Gbps 34x34 Digital Crosspoint Sw	5A991.b.1	8542399000	8542390000
AD8152JBPZ	IC, 3.2Gbps 34x34 Digital Crosspoint Sw	5A991.b.1	8542399000	8542390000
AD8152XBP	IC, 3.2Gbps 34x34 Digital Crosspoint Sw	5A991.b.1	8542399000	8542390000
AD8153ACPZ	IC, Single Buffer 2:1 Switch	5A991.b.1	8542399000	8542390000
AD8153ACPZ-RL7	IC, Single Buffer 2:1 Switch	5A991.b.1	8542399000	8542390000
AD8153-EVALZ	EVALUATION BOARD AD8153	5A991.b.1	8473302000	8473301180
AD8153XCPZ	IC, Single Buffer 2:1 Switch X-Grade	5A991.b.1	8542399000	8542390000
AD8154JBP	IC, 3.2Gbps 34x34 Digital Crosspoint Sw	5A991.b.1	8542399000	8542390000
AD8155ACPZ	IC, Dual Buffer 2:1 Mux/DeMux Switch	5A991.b.1	8542399000	8542390000
AD8155ACPZ-R7	IC, Dual Buffer 2:1 Mux/DeMux Switch	5A991.b.1	8542399000	8542390000
AD8155-EVALZ	Evaluation Board - AD8155	5A991.b.1	8473302000	8473301180
AD8155XCPZ	IC, Dual Buffer 2:1 Mux/DeMux Switch	5A991.b.1	8542399000	8542390000
AD8156ABCZ	IC, 3.2Gb/4X4 Crosspoint Switch w/EQ	5A991.b.1	8542399000	8542390000
AD8156-EVALZ	EVALUATION BOARD AD8156	5A991.b.1	8473302000	8473301180
AD8156JBP	IC, 3.2Gb/4X4 Crosspoint Switch w/EQ	5A991.b.1	8542399000	8542390000
AD8156XBCZ	3.2Gb/4X4 Crosspoint Switch w/EQ X-Grade	5A991.b.1	8542399000	8542390000
AD8157ABCZ	IC, 3.2Gb/4X4 Crosspoint Switch w/EQ	5A991.b.1	8542399000	8542390000
AD8157JBP	IC, 10.0Gb/4X4 Crosspoint Switch w/EQ	5A991.b.1	8542399000	8542390000
AD8157XBCZ	3.2Gb/4X4 Crosspoint Switch w/EQ X-Grade	5A991.b.1	8542399000	8542390000
AD8158ACPZ	IC, Quad Buffer 2:1 Mux 6.5G	5A991.b.1	8542399000	8542390000
AD8158-EVALZ	EVALUATION BOARD AD8158	5A991.b.1	8473302000	8473301180
AD8158XCPZ	IC, Quad Buffer 2:1 Mux 2.5G X-Grade	5A991.b.1	8542399000	8542390000
AD8159ASU	IC, Quad Buffer 2:1 Mux 3.2Gb	5A991.b.1	8542399000	8542390000
AD8159ASUZ	IC, Quad Buffer 2:1 Mux 3.2Gb Pb Free	5A991.b.1	8542399000	8542390000
AD8159ASVZ	IC, Quad Buffer 2:1 Mux 3.2Gb	5A991.b.1	8542399000	8542390000
AD8159ASVZKL1	PCN11_0074 Samples for AD8159ASVZ	5A991.b.1	8542399000	8542390000
AD8159-EVAL	AD8159 EVALUATION BOARD	5A991.b.1	8473302000	8473301180
AD8159-EVAL-AC	AD8159 Eval Board AC Coupled	5A991.b.1	8473302000	8473301180
AD8159-EVAL-DC	AD8159 Eval Board DC Coupled	5A991.b.1	8473302000	8473301180
AD8159XSVZ	IC, Quad Buffer 2:1 Mux 3.2Gb - X GRADE	5A991.b.1	8542399000	8542390000
AD815AR-24	SOIC HIGH OUTPUT CURRENT DIFF DRIVER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD815AR-24-REEL	SOIC HIGH OUTPUT CURRENT DIFF DRIVER	EAR99	8542330000	8542330000
AD815ARB-24	SOIC HIGH OUTPUT CURRENT DIFF DRIVER	EAR99	8542330000	8542330000
AD815ARB-24-REEL	SOIC HIGH OUTPUT CURRENT DIFF DRIVER	EAR99	8542330000	8542330000
AD815ARBZ-24	SOIC HIGH OUTPUT CURRENT DIFF DRIVER	EAR99	8542330000	8542330000
AD815ARBZ-24-REEL	SOIC HIGH OUTPUT CURRENT DIFF DRIVER	EAR99	8542330000	8542330000
AD815AVR	SOIC HIGH OUTPUT CURRENT DIFF DRIVER	EAR99	8542330000	8542330000
AD815AY	SOIC HIGH OUTPUT CURRENT DIFF DRIVER	EAR99	8542330000	8542330000
AD815AYS	SOIC HIGH OUTPUT CURRENT DIFF DRIVER	EAR99	8542330000	8542330000
AD815-EB	AD815 EVALUATION BOARD	EAR99	8473302000	8473301180
AD815XR-24	SOIC HIGH OUTPUT CURRENT DIFF DRIVER	EAR99	8542330000	8542330000
AD816AN	Diff Driver & Dual LowNoise Amplifier IC	EAR99	8542330000	8542330000
AD816AR-14	Diff Driver & Dual LowNoise Amplifier IC	EAR99	8542330000	8542330000
AD816AR-14-REEL	Diff Driver & Dual LowNoise Amplifier IC	EAR99	8542330000	8542330000
AD816AR-14-REEL7	Diff Driver & Dual LowNoise Amplifier IC	EAR99	8542330000	8542330000
AD816AVR	Diff Driver & Dual LowNoise Amplifier IC	EAR99	8542330000	8542330000
AD816AVR-COM	Diff Driver & Dual LowNoise Amplifier IC	EAR99	8542330000	8542330000
AD816AY	Diff Driver & Dual LowNoise Amplifier IC	EAR99	8542330000	8542330000
AD816AY-COM	Diff Driver & Dual LowNoise Amplifier IC	EAR99	8542330000	8542330000
AD816AYS	Diff Driver & Dual LowNoise Amplifier IC	EAR99	8542330000	8542330000
AD8170AN	PDIP 2:1 Buffered Multiplexer	EAR99	8542399000	8542390000
AD8170ANZ	PDIP 2:1 Buffered Multiplexer	EAR99	8542399000	8542390000
AD8170AR	SOIC 2:1 Buffered Multiplexer	EAR99	8542399000	8542390000
AD8170AR-REEL	SOIC 2:1 Buffered Multiplexer	EAR99	8542399000	8542390000
AD8170AR-REEL7	SOIC 2:1 Buffered Multiplexer	EAR99	8542399000	8542390000
AD8170ARZ	SOIC 2:1 Buffered Multiplexer	EAR99	8542399000	8542390000
AD8170ARZ-R7	SOIC 2:1 Buffered Multiplexer	EAR99	8542399000	8542390000
AD8170ARZ-RL	SOIC 2:1 Buffered Multiplexer	EAR99	8542399000	8542390000
AD8170-EB	AD8170 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8174AN	PDIP 200MHz 4:1 Low Power Buffered Mux	EAR99	8542399000	8542390000
AD8174ANZ	PDIP 200MHz 4:1 Low Power Buffered Mux	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8174AR	SOIC 200MHz 4:1 Low Power Buffered Mux	EAR99	8542399000	8542390000
AD8174AR-REEL	SOIC 200MHz 4:1 Low Power Buffered Mux	EAR99	8542399000	8542390000
AD8174AR-REEL7	SOIC 200MHz 4:1 Low Power Buffered Mux	EAR99	8542399000	8542390000
AD8174ARZ	SOIC 200MHz 4:1 Low Power Buffered Mux	EAR99	8542399000	8542390000
AD8174ARZ-R7	SOIC 200MHz 4:1 Low Power Buffered Mux	EAR99	8542399000	8542390000
AD8174ARZ-RL	SOIC 200MHz 4:1 Low Power Buffered Mux	EAR99	8542399000	8542390000
AD8174-EB	AD8174 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8175ABPZ	IC, Triple Video XPT G~+2	EAR99	8542399000	8542390000
AD8175ARU	TSSOP 500MHz, R-R 4:1 Mux w/ Amplifier	EAR99	8542330000	8542330000
AD8175ARU-REEL	TSSOP 500MHz, R-R 4:1 Mux w/ Amplifier	EAR99	8542330000	8542330000
AD8175ARU-REEL7	TSSOP 500MHz, R-R 4:1 Mux w/ Amplifier	EAR99	8542330000	8542330000
AD8175-EVALZ	EVALUATION BOARD AD8175	EAR99	8473302000	8473301180
AD8175XBPZ	IC, Triple Video XPT G+2 X-Grade	EAR99	8542399000	8542390000
AD8175XRU	TSSOP 500MHz, R-R 4:1 Mux w/ Amplifier	EAR99	8542330000	8542330000
AD8176ABPZ	IC, Triple Video XPT	EAR99	8542399000	8542390000
AD8176-EVALZ	EVALUATION BOARD AD8176	EAR99	8473302000	8473301180
AD8176XBPZ	IC, Triple Video XPT	EAR99	8542399000	8542390000
AD8177ABPZ	IC, 500MHz, Triple 16x5 Video Crosspoint	EAR99	8542399000	8542390000
AD8177-EVALZ	EVALUATION BOARD AD8177	EAR99	8473302000	8473301180
AD8178ABPZ	IC,500MHz, Triple 16x5 Video Crosspt G+4	EAR99	8542399000	8542390000
AD8178-EVALZ	EVALUATION BOARD AD8178	EAR99	8473302000	8473301180
AD817AN	IC, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD817ANZ	IC, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD817AR	IC, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD817AR-EBZ	AD817AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD817AR-REEEL7	IC, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD817AR-REEL	IC, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD817AR-REEL7	IC, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD817ARZ	IC, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD817ARZ-REEL	IC, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD817ARZ-REEL7	IC, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD8180AN	PDIP 2:1 Wideband Multiplexer	EAR99	8542399000	8542390000
AD8180ANZ	PDIP 2:1 Wideband Multiplexer	EAR99	8542399000	8542390000
AD8180AR	SOIC 2:1 Wideband Multiplexer	EAR99	8542399000	8542390000
AD8180AR-REEL	SOIC 2:1 Wideband Multiplexer	EAR99	8542399000	8542390000
AD8180AR-REEL7	SOIC 2:1 Wideband Multiplexer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8180ARRL7-SP218	SOIC 2:1 Wideband Multiplexer: QC014	EAR99	8542399000	8542390000
AD8180ARZ	SOIC 2:1 Wideband Multiplexer	EAR99	8542399000	8542390000
AD8180ARZ-R7	SOIC 2:1 Wideband Multiplexer	EAR99	8542399000	8542390000
AD8180ARZ-RL	SOIC 2:1 Wideband Multiplexer	EAR99	8542399000	8542390000
AD8180-EB	AD8180 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8182AN	Dual 2:1 800MHz,3.5mA,10nS Switching Mux	EAR99	8542399000	8542390000
AD8182ANZ	Dual 2:1 800MHz,3.5mA,10nS Switching Mux	EAR99	8542399000	8542390000
AD8182AR	Dual 2:1 800MHz,3.5mA,10nS Switching Mux	EAR99	8542399000	8542390000
AD8182AR-REEL	Dual 2:1 800MHz,3.5mA,10nS Switching Mux	EAR99	8542399000	8542390000
AD8182AR-REEL7	Dual 2:1 800MHz,3.5mA,10nS Switching Mux	EAR99	8542399000	8542390000
AD8182ARZ	Dual 2:1 800MHz,3.5mA,10nS Switching Mux	EAR99	8542399000	8542390000
AD8182ARZ-R7	Dual 2:1 800MHz,3.5mA,10nS Switching Mux	EAR99	8542399000	8542390000
AD8182ARZ-RL	Dual 2:1 800MHz,3.5mA,10nS Switching Mux	EAR99	8542399000	8542390000
AD8182-EB	AD8182 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8183ARS	SSOP Triple 2:1 G=+1 Wideband Mux	EAR99	8542399000	8542390000
AD8183ARS-REEL	SSOP Triple 2:1 G=+1 Wideband Mux	EAR99	8542399000	8542390000
AD8183ARS-REEL7	SSOP Triple 2:1 G=+1 Wideband Mux	EAR99	8542399000	8542390000
AD8183ARU	TSSOP Triple 2:1 G=+1 Wideband Mux	EAR99	8542399000	8542390000
AD8183ARU-REEL	TSSOP Triple 2:1 G=+1 Wideband Mux	EAR99	8542399000	8542390000
AD8183ARU-REEL7	TSSOP Triple 2:1 G=+1 Wideband Mux	EAR99	8542399000	8542390000
AD8183ARUZ	TSSOP Triple 2:1 G=+1 Wideband Mux	EAR99	8542399000	8542390000
AD8183ARUZ-REEL	TSSOP Triple 2:1 G=+1 Wideband Mux	EAR99	8542399000	8542390000
AD8183ARUZ-REEL7	TSSOP Triple 2:1 G=+1 Wideband Mux	EAR99	8542399000	8542390000
AD8183-EVAL	AD8183 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8183XRU	TSSOP Triple 2:1 G=+1 Wideband Mux	EAR99	8542399000	8542390000
AD8184AN	PDIP WIDEBAND 4:1 BUFFERED MULTIPLEXER	EAR99	8542399000	8542390000
AD8184ANZ	PDIP WIDEBAND 4:1 BUFFERED MULTIPLEXER	EAR99	8542399000	8542390000
AD8184AR	SOIC WIDEBAND 4:1 BUFFERED MULTIPLEXER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8184AR-REEL	SOIC WIDEBAND 4:1 BUFFERED MULTIPLEXER	EAR99	8542399000	8542390000
AD8184AR-REEL7	SOIC WIDEBAND 4:1 BUFFERED MULTIPLEXER	EAR99	8542399000	8542390000
AD8184ARZ	SOIC WIDEBAND 4:1 BUFFERED MULTIPLEXER	EAR99	8542399000	8542390000
AD8184ARZKL1	PCN 10_0146 Samples for AD8184ARZ	EAR99	8542399000	8542390000
AD8184ARZ-REEL	SOIC WIDEBAND 4:1 BUFFERED MULTIPLEXER	EAR99	8542399000	8542390000
AD8184ARZ-REEL7	SOIC WIDEBAND 4:1 BUFFERED MULTIPLEXER	EAR99	8542399000	8542390000
AD8184-EB	AD8184 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8185ARS	TSSOP Triple 2:1 G=+2 Wideband Mux	EAR99	8542399000	8542390000
AD8185ARS-REEL	TSSOP Triple 2:1 G=+2 Wideband Mux	EAR99	8542399000	8542390000
AD8185ARS-REEL7	TSSOP Triple 2:1 G=+2 Wideband Mux	EAR99	8542399000	8542390000
AD8185ARU	TSSOP Triple 2:1 G=+2 Wideband Mux	EAR99	8542399000	8542390000
AD8185ARU-REEL	TSSOP Triple 2:1 G=+2 Wideband Mux	EAR99	8542399000	8542390000
AD8185ARU-REEL7	TSSOP Triple 2:1 G=+2 Wideband Mux	EAR99	8542399000	8542390000
AD8185ARUZ	TSSOP Triple 2:1 G=+2 Wideband Mux	EAR99	8542399000	8542390000
AD8185ARUZ-REEL	TSSOP Triple 2:1 G=+2 Wideband Mux	EAR99	8542399000	8542390000
AD8185ARUZ-REEL7	TSSOP Triple 2:1 G=+2 Wideband Mux	EAR99	8542399000	8542390000
AD8185-EVAL	AD8185 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8185XRU	TSSOP Triple 2:1 G=+2 Wideband Mux	EAR99	8542399000	8542390000
AD8186ARU	TSSOP Triple 2:1 G=+1 Single Supply Mux	EAR99	8542399000	8542390000
AD8186ARU-REEL	TSSOP Triple 2:1 G=+1 Single Supply Mux	EAR99	8542399000	8542390000
AD8186ARU-REEL7	TSSOP Triple 2:1 G=+1 Single Supply Mux	EAR99	8542399000	8542390000
AD8186ARUZ	TSSOP Triple 2:1 G=+1 Single Supply Mux	EAR99	8542399000	8542390000
AD8186ARUZ-R7	TSSOP Triple 2:1 G=+1 Single Supply Mux	EAR99	8542399000	8542390000
AD8186ARUZ-RL	TSSOP Triple 2:1 G=+1 Single Supply Mux	EAR99	8542399000	8542390000
AD8186-EVAL	EvalBd,Triple 2:1 G=+1 Single Supply Mux	EAR99	8473302000	8473301180
AD8186XRU	TSSOP Triple 2:1 G=+1 Single Supply Mux	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8186Z-EVAL	EvalBd,Triple 2:1 G=+1 Single Supply Mux	EAR99	8473302000	8473301180
AD8187ARU	TSSOP Triple 2:1 G=+2 Single Supply Mux	EAR99	8542399000	8542390000
AD8187ARU-REEL	TSSOP Triple 2:1 G=+2 Single Supply Mux	EAR99	8542399000	8542390000
AD8187ARU-REEL7	TSSOP Triple 2:1 G=+2 Single Supply Mux	EAR99	8542399000	8542390000
AD8187ARUZ	TSSOP Triple 2:1 G=+2 Single Supply Mux	EAR99	8542399000	8542390000
AD8187ARUZ-REEL	TSSOP Triple 2:1 G=+2 Single Supply Mux	EAR99	8542399000	8542390000
AD8187ARUZ-REEL7	TSSOP Triple 2:1 G=+2 Single Supply Mux	EAR99	8542399000	8542390000
AD8187-EVAL	EvalBd,Triple 2:1 G=+2 Single Supply Mux	EAR99	8473302000	8473301180
AD8187XRU	TSSOP Triple 2:1 G=+2 Single Supply Mux	EAR99	8542399000	8542390000
AD8187Z-EVAL	EvalBd,Triple 2:1 G=+2 Single Supply Mux	EAR99	8473302000	8473301180
AD8188ARUZ	TSSOP Triple 2:1 G=+1 Single Supply Mux	EAR99	8542399000	8542390000
AD8188ARUZKL1	PCN 10_0005 Samples for AD8188ARUZ	EAR99	8542399000	8542390000
AD8188ARUZ-R7	TSSOP Triple 2:1 G=+1 Single Supply Mux	EAR99	8542399000	8542390000
AD8188ARUZ-RL	TSSOP Triple 2:1 G=+1 Single Supply Mux	EAR99	8542399000	8542390000
AD8188-EVALZ	TSSOP Triple 2:1 G=+1 Single Supply Mux	EAR99	8473302000	8473301180
AD8189ARUZ	TSSOP Triple 2:1 G=+2 Single Supply Mux	EAR99	8542399000	8542390000
AD8189ARUZ-R7	TSSOP Triple 2:1 G=+2 Single Supply Mux	EAR99	8542399000	8542390000
AD8189ARUZ-RL	TSSOP Triple 2:1 G=+2 Single Supply Mux	EAR99	8542399000	8542390000
AD8189-EVALZ	TSSOP Triple 2:1 G=+1 Single Supply Mux	EAR99	8473302000	8473301180
AD818AN	IC, HI SPD, LOW PWR VIDEO AMP	EAR99	8542330000	8542330000
AD818ANZ	IC, HI SPD, LOW PWR VIDEO AMP	EAR99	8542330000	8542330000
AD818AR	IC, HI SPD, LOW PWR VIDEO AMP	EAR99	8542330000	8542330000
AD818AR-EBZ	AD818AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD818AR-REEL	IC, HI SPD, LOW PWR VIDEO AMP	EAR99	8542330000	8542330000
AD818AR-REEL7	IC, HI SPD, LOW PWR VIDEO AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD818ARZ	IC, HI SPD, LOW PWR VIDEO AMP	EAR99	8542330000	8542330000
AD818ARZKL1	PCN 10_0073 Samples for AD818ARZ	EAR99	8542330000	8542330000
AD818ARZ-REEL	IC, HI SPD, LOW PWR VIDEO AMP	EAR99	8542330000	8542330000
AD818ARZ-REEL7	IC, HI SPD, LOW PWR VIDEO AMP	EAR99	8542330000	8542330000
AD8190-9880/PCB	EVALUATION BOARD AD9880	EAR99	8473302000	8473301180
AD8190ACPZ	IC, 2:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8190ACPZ-R7	IC, 2:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8190-EVAL	AD8190 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8190JCPZ	IC, 2:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8190JCPZ-R7	IC, 2:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8190XCPZ	IC, 2:1 DVI/HDMI Switch - XGRADE	EAR99	8542399000	8542390000
AD8190XCPZ-R7	IC, 2:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8191AASTZ	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8191A-ASTZ	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8191AASTZ-RL	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8191A-ASTZ-RL	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8191A-EVAL	AD8191 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8191A-EVALZ	AD8191 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8191ASTZ	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8191ASTZ-RL	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8191A-XSTZ	IC, 4:1 DVI/HDMI Switch X-Grade	EAR99	8542399000	8542390000
AD8191-EVAL	AD8191 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8191JSTZ	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8191XSTZ	IC, 4:1 DVI/HDMI Switch - Xgrade	EAR99	8542399000	8542390000
AD8192ACPZ	IC, Auziliary Mux 2:1 HDMI/DVI Switching	EAR99	8542399000	8542390000
AD8192ACPZ-RL7	IC, Auziliary Mux 2:1 HDMI/DVI Switching	EAR99	8542399000	8542390000
AD8192-EVAL	EVALUATION BOARD AD8192	EAR99	8473302000	8473301180
AD8192-EVALZ	EVALUATION BOARD AD8192	EAR99	8473302000	8473301180
AD8192JCPZ	IC, Auziliary Mux 2:1 HDMI/DVI Switching	EAR99	8542399000	8542390000
AD8192JCPZ-RL7	IC, Auziliary Mux 2:1 HDMI/DVI Switching	EAR99	8542399000	8542390000
AD8192XCPZ	IC, Auziliary Mux 2:1 HDMI/DVI Switching	EAR99	8542399000	8542390000
AD8192XCPZ-RL	IC, Auziliary Mux 2:1 HDMI/DVI Switching	EAR99	8542399000	8542390000
AD8192XCPZ-RL7	IC, Auziliary Mux 2:1 HDMI/DVI Switching	EAR99	8542399000	8542390000
AD8192ZCPZ-RL7	IC, Auziliary Mux 2:1 HDMI/DVI Switching	EAR99	8542399000	8542390000
AD8193ACPZ	2:1 Die Shrink-Buffered-No Equ Aux/Mux	EAR99	8542399000	8542390000
AD8193ACPZ-R7	2:1 Die Shrink-Buffered-No Equ Aux/Mux	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8193-EVALZ	EVALUATION BOARD AD8193	EAR99	8473302000	8473301180
AD8193XCPZ	2:1 Die Shrink-Buffered-No Equ Aux/Mux	EAR99	8542399000	8542390000
AD8194ACPZ	2:1 Die Shrink-Buffered-No Equ Aux/Mux	EAR99	8542399000	8542390000
AD8194ACPZ-R7	2:1 Die Shrink-Buffered-No Equ Aux/Mux	EAR99	8542399000	8542390000
AD8194-EVALZ	EVALUATION BOARD AD8194	EAR99	8473302000	8473301180
AD8194XCPZ	2:1 Die Shrink-Buffered-No Equ Aux/Mux	EAR99	8542399000	8542390000
AD8195ACPZ	IC, Front Panel HDMI Buffer	EAR99	8542399000	8542390000
AD8195ACPZ-R7	IC, Front Panel HDMI Buffer	EAR99	8542399000	8542390000
AD8195ASTZ	IC, Front Panel HDMI Buffer	EAR99	8542399000	8542390000
AD8195-EVALZ	EVALUATION BOARD AD8195	EAR99	8473302000	8473301180
AD8195JCPZ	IC, Front Panel HDMI Buffer	EAR99	8542399000	8542390000
AD8195JCPZ-R7	IC, Front Panel HDMI Buffer	EAR99	8542399000	8542390000
AD8195XCPZ	IC, Front Panel HDMI Buffer	EAR99	8542399000	8542390000
AD8195XSTZ	IC, Front Panel HDMI Buffer	EAR99	8542399000	8542390000
AD8196ACPZ	IC, 2:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8196ACPZ-R7	IC, 2:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8196ACPZ-RL	IC, 2:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8196ASTZ-RL	IC, 2:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8196-EVAL	EVALUATION BOARD AD8196	EAR99	8473302000	8473301180
AD8196XCPZ	IC, 2:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8197AASTZ	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8197A-ASTZ	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8197AASTZ-RL	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8197A-ASTZ-RL	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8197A-EVAL	EVALUATION BOARD AD8197A	EAR99	8473302000	8473301180
AD8197A-EVALZ	EVALUATION BOARD AD8197A	EAR99	8473302000	8473301180
AD8197ASTZ	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8197ASTZ-R7	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8197ASTZ-RL	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8197A-XSTZ	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8197BASTZ	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8197B-ASTZ	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8197BASTZ-RL	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8197BASTZ-RLKL1	PCN SAMPLE FOR AD8197BASTZ-RL	EAR99	8542399000	8542390000
AD8197B-EVALZ	EVALUATION BOARD AD8197B	EAR99	8473302000	8473301180
AD8197B-XSTZ	IC, 4:1 DVI/HDMI Switch X-Grade	EAR99	8542399000	8542390000
AD8197-EVAL	EVALUATION BOARD AD8197	EAR99	8473302000	8473301180
AD8197XSTZ	IC, 4:1 DVI/HDMI Switch	EAR99	8542399000	8542390000
AD8198ASTZ	IC, 4X2 DVI/HDMI Crosspoint Switch	EAR99	8542399000	8542390000
AD8198ASVZ	IC, 4X2 DVI/HDMI Crosspoint Switch	EAR99	8542399000	8542390000
AD8198-EVALZ	EVALUATION BOARD AD8198	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8198JSVZ	IC, 4X2 DVI/HDMI Crosspoint Switch	EAR99	8542399000	8542390000
AD8198JSVZ-RL	IC, 4X2 DVI/HDMI Crosspoint Switch	EAR99	8542399000	8542390000
AD8198XSTZ	IC, 4X2 DVI/HDMI Crosspoint Switch	EAR99	8542399000	8542390000
AD8198XSVZ	IC, 4X2 DVI/HDMI Crosspoint Switch	EAR99	8542399000	8542390000
AD8199ASTZ	IC, 4X2 DVI/HDMI Crosspoint Switch	EAR99	8542399000	8542390000
AD8199XSTZ	IC, 4X2 DVI/HDMI Crosspoint Switch	EAR99	8542399000	8542390000
AD8200WILYR	SOIC Single Supply Difference Amplifier	EAR99	8542330000	8542330000
AD8200WILYR-R7	SOIC Single Supply Difference Amplifier	EAR99	8542330000	8542330000
AD8200WILYR-RL	SOIC Single Supply Difference Amplifier	EAR99	8542330000	8542330000
AD8200YCHIPS	Die, Single Supply Difference Amplifier	EAR99	8542399000	8542390000
AD8200YCSURF	SOIC Single Supply Difference Amplifier	EAR99	8542330000	8542330000
AD8200YR	SOIC Single Supply Difference Amplifier	EAR99	8542330000	8542330000
AD8200YR-REEL	SOIC Single Supply Difference Amplifier	EAR99	8542330000	8542330000
AD8200YR-REEL7	SOIC Single Supply Difference Amplifier	EAR99	8542330000	8542330000
AD8200YRZ	SOIC Single Supply Difference Amplifier	EAR99	8542330000	8542330000
AD8200YRZ-R7	SOIC Single Supply Difference Amplifier	EAR99	8542330000	8542330000
AD8200YRZ-RL	SOIC Single Supply Difference Amplifier	EAR99	8542330000	8542330000
AD8202-W	AD8202 WAFERS	EAR99	8542399000	8542390000
AD8202WILYRMZ	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202WILYRMZ-R7	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202WILYRMZ-RL	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202WILYRZ	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202WILYRZ-R7	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202WILYRZ-RL	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202WYC-P3	IC, Auto AEC-Q100 InAmp	EAR99	8542330000	8542330000
AD8202WYC-P7	IC, Auto AEC-Q100 InAmp	EAR99	8542330000	8542330000
AD8202WYRMZ	IC, AutoOpenMarketAD8202 w/APF	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8202WYRMZ-RL	IC, AutoOpenMarketAD8202 w/APF	EAR99	8542330000	8542330000
AD8202WYRZ	IC, AutoOpenMarketAD8202 w/APF	EAR99	8542330000	8542330000
AD8202WYRZ-RL	IC, AutoOpenMarketAD8202 w/APF	EAR99	8542330000	8542330000
AD8202XR	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202XRZ	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202X-W	AD8202 WAFERS	EAR99	8542399000	8542390000
AD8202YCHIPS	Single Supply Difference Amp-AD-MCMV Die	EAR99	8542399000	8542390000
AD8202YCSURF	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202YR	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202YRM	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202YRM-REEL	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202YRM-REEL7	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202YRMZ	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202YRMZ-R7	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202YRMZ-RL	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202YR-REEL	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202YR-REEL7	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202YRZ	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202YRZ-R7	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8202YRZ-RL	IC, Single Supply Difference Amp-AD-MCMV	EAR99	8542330000	8542330000
AD8203WILYRMZ	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203WILYRMZ-R7	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203WILYRMZ-RL	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203WILYRZ	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203WILYRZ-R7	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203WILYRZ-RL	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203XR	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8203XRM	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203XRZ	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203YCSURF	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203YRM-REEL	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203YRM-REEL7	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203YRMZ	Single Supply Diff Amp-AD-MCMV (gain-14)	EAR99	8542330000	8542330000
AD8203YRMZ-R7	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203YRMZ-RL	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203YR-REEL	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203YR-REEL7	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203YRZ	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203YRZ-R7	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8203YRZ-RL	Single Supply Diff Amp-AD-MCMV (gain~14)	EAR99	8542330000	8542330000
AD8205AR	HIGH COMMON MODE VOLTAGE DIFFERENCE AMP	EAR99	8542330000	8542330000
AD8205AR-REEL	HIGH COMMON MODE VOLTAGE DIFFERENCE AMP	EAR99	8542330000	8542330000
AD8205AR-REEL7	HIGH COMMON MODE VOLTAGE DIFFERENCE AMP	EAR99	8542330000	8542330000
AD8205WHRZ	IC, 42V Sngl Supply Diff Amp	EAR99	8542330000	8542330000
AD8205WHRZ-RL	IC, 42V Sngl Supply Diff Amp	EAR99	8542330000	8542330000
AD8205WILYRZ	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8205WILYRZ-R7	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8205WILYRZ-RL	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8205WYRZ	IC, Open Market Auto	EAR99	8542330000	8542330000
AD8205WYRZ-R7	IC, Open Market Auto	EAR99	8542330000	8542330000
AD8205WYRZ-RL	IC, Open Market Auto	EAR99	8542330000	8542330000
AD8205XR	HIGH COMMON MODE VOLTAGE DIFFERENCE AMP	EAR99	8542330000	8542330000
AD8205YC-PT	Single Supply Diff Amp w/BiPolar Output	EAR99	8542330000	8542330000
AD8205YCSURF	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8205YC-SURF	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8205YR	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8205YR-REEL	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8205YR-REEL7	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8205YRZ	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8205YRZ-R7	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8205YRZ-RL	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8206ARZ-RL	Zero Drift High Voltage Difference Ampli	EAR99	8542330000	8542330000
AD8206WHRZ	IC, Sngl Supply Hgh Cmn Mode Diff Amp	EAR99	8542330000	8542330000
AD8206WHRZ-RL	IC, Sngl Supply Hgh Cmn Mode Diff Amp	EAR99	8542330000	8542330000
AD8206WILYRZ	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8206WILYRZ-R7	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8206WILYRZ-RL	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8206WYRZ	IC, 42V System Difference Amplifier	EAR99	8542330000	8542330000
AD8206WYRZ-R7	IC, Auto Open Mkt AD8206	EAR99	8542330000	8542330000
AD8206WYRZ-RL	IC, 42V System Difference Amplifier	EAR99	8542330000	8542330000
AD8206XR	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8206YCSURF	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8206YR	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8206YR-REEL	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8206YR-REEL7	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8206YRZ	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8206YRZ-REEL	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8206YRZ-REEL7	Single Supply Diff Amp w/Bipolar Output	EAR99	8542330000	8542330000
AD8207ARZ	Zero Drift High Voltage Difference Ampli	EAR99	8542330000	8542330000
AD8207ARZ-R7	Zero Drift High Voltage Difference Ampli	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8207ARZ-RL	Zero Drift High Voltage Difference Ampli	EAR99	8542330000	8542330000
AD8207BRZ	Zero Drift High Voltage Difference Ampl i	EAR99	8542330000	8542330000
AD8207BRZ-R7	Zero Drift High Voltage Difference Ampl i	EAR99	8542330000	8542330000
AD8207BRZ-RL	Zero Drift High Voltage Difference Ampl i	EAR99	8542330000	8542330000
AD8207WBRZ	IC, Open Market Auto W/AECQ100	EAR99	8542330000	8542330000
AD8207WBRZ-R7	IC, Open Market Auto W/AECQ100	EAR99	8542330000	8542330000
AD8207WBRZ-RL	IC, Open Market Auto W/AECQ100	EAR99	8542330000	8542330000
AD8207WXRZ	IC, Open Market Auto W/AECQ100	EAR99	8542330000	8542330000
AD8207XRZ	Zero Drift High Voltage Difference Ampli	EAR99	8542330000	8542330000
AD8208WBRMZ	IC, Quad Low Noise R-R CMOS DigiTrim amp	EAR99	8542330000	8542330000
AD8208WBRMZ-R7	IC, Quad Low Noise R-R CMOS DigiTrim amp	EAR99	8542330000	8542330000
AD8208WBRMZ-RL	IC, Quad Low Noise R-R CMOS DigiTrim amp	EAR99	8542330000	8542330000
AD8208WBRZ	IC, Quad Low Noise R-R CMOS DigiTrim amp	EAR99	8542330000	8542330000
AD8208WBRZ-R7	IC, Quad Low Noise R-R CMOS DigiTrim amp	EAR99	8542330000	8542330000
AD8208WBRZ-RL	IC, Quad Low Noise R-R CMOS DigiTrim amp	EAR99	8542330000	8542330000
AD8208WHRZ	Auto High/Temp Voltage Precision Diff Amp	EAR99	8542330000	8542330000
AD8208WHRZ-RL	Auto High/Temp Voltage Precision Diff Amp	EAR99	8542330000	8542330000
AD8208WXRMZ	IC, Quad Low Noise R-R CMOS DigiTrim amp	EAR99	8542330000	8542330000
AD8208WXRZ	IC, Quad Low Noise R-R CMOS DigiTrim amp	EAR99	8542330000	8542330000
AD8209WBRMZ	IC, Current Shunt Amplifier	EAR99	8542330000	8542330000
AD8209WBRMZ-R7	IC, Current Shunt Amplifier	EAR99	8542330000	8542330000
AD8209WBRMZ-RL	IC, Current Shunt Amplifier	EAR99	8542330000	8542330000
AD8209WBRZ	IC, Current Shunt Amplifier	EAR99	8542330000	8542330000
AD8209WBRZ-R7	IC, Current Shunt Amplifier	EAR99	8542330000	8542330000
AD8209WBRZ-RL	IC, Current Shunt Amplifier	EAR99	8542330000	8542330000
AD8209WXRMZ	IC, Current Shunt Amplifier	EAR99	8542330000	8542330000
AD8209WXRMZ-RL	IC, Current Shunt Amplifier	EAR99	8542330000	8542330000
AD8209WXRZ	IC, Current Shunt Amplifier	EAR99	8542330000	8542330000
AD820AN	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820AN-3V	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820ANZ	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820AR	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820AR-3V	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820AR-3V-REEL	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820AR-3V-REEL7	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD820ARMZ	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820ARMZ-R7	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820ARMZ-RL	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820AR-REEL	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820AR-REEL7	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820ARZ	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820ARZKL1	PCN 10_0006 Samples for AD820ARZ	EAR99	8542330000	8542330000
AD820ARZ-REEL	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820ARZ-REEL7	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820BN	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820BR	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820BR-REEL	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820BR-REEL7	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820BRZ	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820BRZ-REEL	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820BRZ-REEL7	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820XN-SAMPLE	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD820XR-SAMPLE	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
AD8210ARM	Hi Side, Bi-dir, Curr. Shunt Monitor LF	EAR99	8542399000	8542390000
AD8210ARM-REEL	Hi Side, Bi-dir, Curr. Shunt Monitor LF	EAR99	8542399000	8542390000
AD8210ARM-REEL7	Hi Side, Bi-dir, Curr. Shunt Monitor LF	EAR99	8542399000	8542390000
AD8210WYC-P3	Hi Side, Bi-dir, Curr. Shunt Monitor LF	EAR99	8542399000	8542390000
AD8210WYRZ	IC, Auto AEC-Q100 InAmp	EAR99	8542330000	8542330000
AD8210WYRZ-R7	IC, Auto AEC-Q100 InAmp	EAR99	8542330000	8542330000
AD8210WYRZ-RL	IC, Auto AEC-Q100 InAmp	EAR99	8542330000	8542330000
AD8210XRZ	Hi Side, Bi-dir, Curr. Shunt Monitor LF	EAR99	8542399000	8542390000
AD8210YC-SF	Hi Side, Bi-dir, Curr. Shunt Monitor LF	EAR99	8542399000	8542390000
AD8210YR	Hi Side, Bi-dir, Curr. Shunt Monitor LF	EAR99	8542399000	8542390000
AD8210YRMZ	Hi Side, Bi-dir, Curr. Shunt Monitor LF	EAR99	8542399000	8542390000
AD8210YRMZ-REEL	Hi Side, Bi-dir, Curr. Shunt Monitor LF	EAR99	8542399000	8542390000
AD8210YRMZ-REEL7	Hi Side, Bi-dir, Curr. Shunt Monitor LF	EAR99	8542399000	8542390000
AD8210YR-R7	Hi Side, Bi-dir, Curr. Shunt Monitor LF	EAR99	8542399000	8542390000
AD8210YRZ	Hi Side, Bi-dir, Curr. Shunt Monitor LF	EAR99	8542399000	8542390000
AD8210YRZ-REEL	Hi Side, Bi-dir, Curr. Shunt Monitor LF	EAR99	8542399000	8542390000
AD8210YRZ-REEL7	Hi Side, Bi-dir, Curr. Shunt Monitor LF	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8211WXRJZ-R7	IC, Pre-release use only	EAR99	8542330000	8542330000
AD8211WYRJZ-R7	IC, Auto High Voltage Current Shunt Amp	EAR99	8542330000	8542330000
AD8211WYRJZ-RL	IC, Auto High Voltage Current Shunt Amp	EAR99	8542330000	8542330000
AD8211XRJZ	IC, High Voltage Current Shunt Amplifier	EAR99	8542330000	8542330000
AD8211XRJZ-R7	IC, Pre-release use only	EAR99	8542330000	8542330000
AD8211YRJZ	IC, High Voltage Current Shunt Amplifier	EAR99	8542330000	8542330000
AD8211YRJZ-R2	IC, High Voltage Current Shunt Amplifier	EAR99	8542330000	8542330000
AD8211YRJZ-RL	IC, High Voltage Current Shunt Amplifier	EAR99	8542330000	8542330000
AD8211YRJZ-RL7	IC, High Voltage Current Shunt Amplifier	EAR99	8542330000	8542330000
AD8212WYRMZ	IC, AEC Q100 AutoOpenMarket w/APF	EAR99	8542399000	8542390000
AD8212WYRMZ-R7	IC, AEC Q100 AutoOpenMarket w/APF	EAR99	8542399000	8542390000
AD8212WYRMZ-RL	IC, AEC Q100 AutoOpenMarket w/APF	EAR99	8542399000	8542390000
AD8212XRMZ	IC, High Voltage Current Monitor	EAR99	8542399000	8542390000
AD8212YRMZ	IC, High Voltage Current Monitor	EAR99	8542399000	8542390000
AD8212YRMZ-R7	IC, High Voltage Current Monitor	EAR99	8542399000	8542390000
AD8212YRMZ-RL	IC, High Voltage Current Monitor	EAR99	8542399000	8542390000
AD8212YRZ-RL	IC, High Voltage Current Monitor	EAR99	8542399000	8542390000
AD8213WYRMZ	IC, Auto Open Mkt Dual Current Sense Amp	EAR99	8542330000	8542330000
AD8213WYRMZ-R7	IC, Auto Open Mkt Dual Current Sense Amp	EAR99	8542330000	8542330000
AD8213WYRMZ-RL	IC, Auto Open Mkt Dual Current Sense Amp	EAR99	8542330000	8542330000
AD8213XRMZ	IC, Dual Current Sense Amp	EAR99	8542330000	8542330000
AD8213YC-SF	IC, Auto Open Mkt Dual Current Sense Amp	EAR99	8542330000	8542330000
AD8213YRMZ	IC, Dual Current Sense Amp	EAR99	8542330000	8542330000
AD8213YRMZ-R7	IC, Dual Current Sense Amp	EAR99	8542330000	8542330000
AD8213YRMZ-RL	IC, Dual Current Sense Amp	EAR99	8542330000	8542330000
AD8214AC-SF	Automotive Current Shunt Threshold Detec	EAR99	8542399000	8542390000
AD8214ARMZ	Automotive Current Shunt Threshold Detec	EAR99	8542399000	8542390000
AD8214ARMZ-R7	Automotive Current Shunt Threshold Detec	EAR99	8542399000	8542390000
AD8214ARMZ-RL	Automotive Current Shunt Threshold Detec	EAR99	8542399000	8542390000
AD8214ARMZ-RL7	Automotive Current Shunt Threshold Detec	EAR99	8542399000	8542390000
AD8214WXRMZ	IC, Pre Release use only	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8214WYRMZ	IC, Open Market Automotive	EAR99	8542399000	8542390000
AD8214WYRMZ-R7	IC, Open Market Automotive	EAR99	8542399000	8542390000
AD8214WYRMZ-RL	IC, Open Market Automotive	EAR99	8542399000	8542390000
AD8214YC-SF	Automotive Current Shunt Threshold Detec	EAR99	8542399000	8542390000
AD8214YRJZ-R7	Automotive Current Shunt Threshold Detec	EAR99	8542399000	8542390000
AD8214YRJZ-RL	Automotive Current Shunt Threshold Detec	EAR99	8542399000	8542390000
AD8215WYRZ	IC, AutoOpenMarket w/APF	EAR99	8542330000	8542330000
AD8215WYRZ-R7	IC, AutoOpenMarket w/APF	EAR99	8542330000	8542330000
AD8215WYRZ-RL	IC, AutoOpenMarket w/APF	EAR99	8542330000	8542330000
AD8215XRZ	IC, Current Sense Single Amplifier	EAR99	8542330000	8542330000
AD8215XRZ-R7	IC, Current Sense Single Amplifier	EAR99	8542330000	8542330000
AD8215YRZ	IC, Current Sense Single Amplifier	EAR99	8542330000	8542330000
AD8215YRZ-R7	IC, Current Sense Single Amplifier	EAR99	8542330000	8542330000
AD8215YRZ-RL	IC, Current Sense Single Amplifier	EAR99	8542330000	8542330000
AD8216ARZ-RL	IC, G~3 1 MHz Diff Amp	EAR99	8542330000	8542330000
AD8216WYRZ	IC, Auto Open Mkt G~3 1 MHz Diff Amp	EAR99	8542330000	8542330000
AD8216WYRZ-R7	IC, Auto Open Mkt G~3 1 MHz Diff Amp	EAR99	8542330000	8542330000
AD8216WYRZ-RL	IC, Auto Open Mkt G~3 1 MHz Diff Amp	EAR99	8542330000	8542330000
AD8216XRZ	IC, G~3 1 MHz Diff Amp	EAR99	8542330000	8542330000
AD8216YRZ	IC, G~3 1 MHz Diff Amp	EAR99	8542330000	8542330000
AD8216YRZ-R7	IC, G~3 1 MHz Diff Amp	EAR99	8542330000	8542330000
AD8216YRZ-RL	IC, G~3 1 MHz Diff Amp	EAR99	8542330000	8542330000
AD8217BRMZ	IC, Zero Drift Amplifier	EAR99	8542330000	8542330000
AD8217BRMZ-R7	IC, Zero Drift Amplifier	EAR99	8542330000	8542330000
AD8217BRMZ-RL	IC, Zero Drift Amplifier	EAR99	8542330000	8542330000
AD8217XRMZ	IC, Zero Drift Amplifier	EAR99	8542330000	8542330000
AD8218BRMZ	ZeroDrift BiDirectional Current SenseA mp	EAR99	8542330000	8542330000
AD8218BRMZ-R7	ZeroDrift BiDirectional Current SenseA mp	EAR99	8542330000	8542330000
AD8218XRMZ	Pre-release use only	EAR99	8542330000	8542330000
AD8219BRMZ	IC, Zero Drift Amp	EAR99	8542330000	8542330000
AD8219BRMZ-RL	IC, Zero Drift Amp	EAR99	8542330000	8542330000
AD8219XRMZ	IC, Zero Drift Amp	EAR99	8542330000	8542330000
AD8219XRMZ-RL	IC, Zero Drift Amp	EAR99	8542330000	8542330000
AD8220006RR	AD822AR-REEL7 7 INCH REEL 750 PER REEL	EAR99	8542330000	8542330000
AD8220007R	AD822BR 98 PER TUBE	EAR99	8542330000	8542330000
AD8220008RR	AD822BR-REEL 13 INCH REEL 2500 PER REEL	EAR99	8542330000	8542330000
AD8220009RR	AD822BR-REEL7 7 INCH REEL 750 PER REEL	EAR99	8542330000	8542330000
AD8220ARMZ	FET Input Instrumentation Amplifier IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8220ARMZ-R7	FET Input Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8220ARMZ-RL	FET Input Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8220BRMZ	FET Input Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8220BRMZ-R7	FET Input Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8220BRMZ-RL	FET Input Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8220-EVAL	FET Input Instumentation Amp Eval Board	EAR99	8473302000	8473301180
AD8220-EVALZ	FET Input Instumentation Amp Eval Board	EAR99	8473302000	8473301180
AD8220WARMZ	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8220WARMZ-R7	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8220WARMZ-RL	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8220WBRMZ	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8220WBRMZ-R7	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8220WBRMZ-RL	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8220WXRMZ	IC, Pre Release use only	EAR99	8542330000	8542330000
AD8220WXRMZ-R7	IC, Pre Release use only	EAR99	8542330000	8542330000
AD8220YR	FET Input Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8220YRM	FET Input Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8220YRM-REEL	FET Input Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8220YRM-REEL7	FET Input Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8220YR-REEL	FET Input Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8220YR-REEL7	FET Input Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221AC-P3	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221AC-P7	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221AC-SF	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221AR	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221ARM	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221ARM-REEL	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221ARM-REEL7	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221ARMZ	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8221ARMZ-R7	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221ARMZ-RL	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221ARN	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221ARN-REEL	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221ARN-REEL7	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221AR-REEL	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221AR-REEL7	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221ARZ	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221ARZ-R7	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221ARZ-RL	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221BR	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221BRM-REEL	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221BRM-REEL7	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221BRN	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221BRN-REEL	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221BRN-REEL7	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221BR-REEL	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221BR-REEL7	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221BRZ	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221BRZ-R7	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221BRZ-RL	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221-EVAL	Precision Instrumentation Amp-Eval Board	EAR99	8473302000	8473301180
AD8221W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD8221XC-SF	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8221XR	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AD8222ACPZ-R7	IC, Dual Precision InAmp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8222ACPZ-RL	IC, Dual Precision InAmp	EAR99	8542330000	8542330000
AD8222ACPZ-WP	IC, Hidden Paddle Dual Precision InAmp	EAR99	8542330000	8542330000
AD8222BCPZ-R7	IC, Dual Precision InAmp	EAR99	8542330000	8542330000
AD8222BCPZ-RL	IC, Dual Precision InAmp	EAR99	8542330000	8542330000
AD8222BCPZ-WP	IC, Dual Precision InAmp	EAR99	8542330000	8542330000
AD8222-EVAL	AD8222 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8222-EVALZ	AD8222 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8222HACPZ-R7	IC, Hidden Paddle Dual Precision InAmp	EAR99	8542330000	8542330000
AD8222HACPZ-RL	IC, Hidden Paddle Dual Precision InAmp	EAR99	8542330000	8542330000
AD8222HACPZ-WP	IC, Hidden Paddle Dual Precision InAmp	EAR99	8542330000	8542330000
AD8222HBCPZ-R7	IC, Hidden Paddle Dual Precision InAmp	EAR99	8542330000	8542330000
AD8222HBCPZ-RL	IC, Hidden Paddle Dual Precision InAmp	EAR99	8542330000	8542330000
AD8222HBCPZ-WP	IC, Hidden Paddle Dual Precision InAmp	EAR99	8542330000	8542330000
AD8222HXCPZ	IC, Hidden Paddle Dual Precision InAmp	EAR99	8542330000	8542330000
AD8223AR	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223ARM	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223ARM-R7	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223ARM-RL	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223ARMZ	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223ARMZ-R7	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223ARMZ-RL	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223AR-R7	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223AR-RL	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223ARZ	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223ARZ-R7	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223ARZ-RL	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223BR	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223BRM	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8223BRM-R7	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223BRM-RL	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223BRMZ	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223BRMZ-R7	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223BRMZ-RL	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223BR-R7	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223BR-RL	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223BRZ	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223BRZ-R7	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223BRZ-RL	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223XR	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223XRM	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223XRMZ	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8223XRZ	Single supply Low cost Intru Amplifier	EAR99	8542330000	8542330000
AD8224ACPZ	IC, Dual Channel FET Instrumentation Amp	EAR99	8542330000	8542330000
AD8224ACPZ-R7	IC, Dual Channel FET Instrumentation Amp	EAR99	8542330000	8542330000
AD8224ACPZ-RL	IC, Dual Channel FET Instrumentation Amp	EAR99	8542330000	8542330000
AD8224ACPZ-WP	IC, Dual Channel FET Instrumentation Amp	EAR99	8542330000	8542330000
AD8224BCPZ-R7	IC, Dual Channel FET Instrumentation Amp	EAR99	8542330000	8542330000
AD8224BCPZ-RL	IC, Dual Channel FET Instrumentation Amp	EAR99	8542330000	8542330000
AD8224BCPZ-WP	IC, Dual Channel FET Instrumentation Amp	EAR99	8542330000	8542330000
AD8224-EVALZ	AD8224 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8224HACPZ-R7	IC, Hidden Paddle Dual Channel FET InAmp	EAR99	8542330000	8542330000
AD8224HACPZ-RL	IC, Hidden Paddle Dual Channel FET InAmp	EAR99	8542330000	8542330000
AD8224HACPZ-WP	IC, Hidden Paddle Dual Channel FET InAmp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8224HBCPZ-R7	IC, Hidden Paddle Dual Channel FET InAmp	EAR99	8542330000	8542330000
AD8224HBCPZ-RL	IC, Hidden Paddle Dual Channel FET InAmp	EAR99	8542330000	8542330000
AD8224HBCPZ-WP	IC, Hidden Paddle Dual Channel FET InAmp	EAR99	8542330000	8542330000
AD8224HXCPZ	IC, Hidden Paddle Dual Channel FET InAmp	EAR99	8542330000	8542330000
AD8225AR	SOIC In Amp with fixed Gain of 5	EAR99	8542330000	8542330000
AD8225AR-REEL	SOIC In Amp with fixed Gain of 5	EAR99	8542330000	8542330000
AD8225AR-REEL7	SOIC In Amp with fixed Gain of 5	EAR99	8542330000	8542330000
AD8225ARZ	SOIC In Amp with fixed Gain of 5	EAR99	8542330000	8542330000
AD8225ARZ-R7	SOIC In Amp with fixed Gain of 5	EAR99	8542330000	8542330000
AD8225ARZ-RL	SOIC In Amp with fixed Gain of 5	EAR99	8542330000	8542330000
AD8225-EVAL	AD8225 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8225-EVALZ	AD8225 EVAL BOARD	EAR99	8473302000	8473301180
AD8225XR	SOIC In Amp with fixed Gain of 5	EAR99	8542330000	8542330000
AD8226ARMZ	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226ARMZ-R7	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226ARMZ-RL	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226ARZ	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226ARZ-R7	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226ARZ-RL	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226BRMZ	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226BRMZ-R7	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226BRMZ-RL	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226BRZ	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226BRZ-R7	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226BRZ-RL	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226CRMZ	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226CRMZ-R7	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226CRMZ-RL	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226CRZ	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8226CRZ-R7	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226CRZ-RL	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226WARZ	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8226WARZ-RL	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8226XRMZ	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8226XRZ	Wide Supply Range Precision Instr.Amp IC	EAR99	8542330000	8542330000
AD8227ARMZ	IC, LowCostWideInputRangeInAmp G-5	EAR99	8542330000	8542330000
AD8227ARMZ-R7	IC, LowCostWideInputRangeInAmp G-5	EAR99	8542330000	8542330000
AD8227ARMZ-RL	IC, LowCostWideInputRangeInAmp G-5	EAR99	8542330000	8542330000
AD8227ARZ	IC, LowCostWideInputRangeInAmp G-5	EAR99	8542330000	8542330000
AD8227ARZ-R7	IC, LowCostWideInputRangeInAmp G-5	EAR99	8542330000	8542330000
AD8227ARZ-RL	IC, LowCostWideInputRangeInAmp G-5	EAR99	8542330000	8542330000
AD8227BRMZ	IC, LowCostWideInputRangeInAmp G-5	EAR99	8542330000	8542330000
AD8227BRMZ-R7	IC, LowCostWideInputRangeInAmp G-5	EAR99	8542330000	8542330000
AD8227BRMZ-RL	IC, LowCostWideInputRangeInAmp G-5	EAR99	8542330000	8542330000
AD8227BRZ	IC, LowCostWideInputRangeInAmp G-5	EAR99	8542330000	8542330000
AD8227BRZ-R7	IC, LowCostWideInputRangeInAmp G-5	EAR99	8542330000	8542330000
AD8227BRZ-RL	IC, LowCostWideInputRangeInAmp G-5	EAR99	8542330000	8542330000
AD8227WARZ	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8227WARZ-RL	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8227XRMZ	IC, LowCostWideInputRangeInAmp G-5	EAR99	8542330000	8542330000
AD8227XRZ	IC, LowCostWideInputRangeInAmp G-5	EAR99	8542330000	8542330000
AD8228ARMZ	IC, Fixed Gain Precision InAmp	EAR99	8542330000	8542330000
AD8228ARMZ-R7	IC, Fixed Gain Precision InAmp	EAR99	8542330000	8542330000
AD8228ARMZ-RL	IC, Fixed Gain Precision InAmp	EAR99	8542330000	8542330000
AD8228ARZ	IC, Fixed Gain Precision InAmp	EAR99	8542330000	8542330000
AD8228ARZ-R7	IC, Fixed Gain Precision InAmp	EAR99	8542330000	8542330000
AD8228ARZ-RL	IC, Fixed Gain Precision InAmp	EAR99	8542330000	8542330000
AD8228BRMZ	IC, Fixed Gain Precision InAmp	EAR99	8542330000	8542330000
AD8228BRMZ-R7	IC, Fixed Gain Precision InAmp	EAR99	8542330000	8542330000
AD8228BRMZ-RL	IC, Fixed Gain Precision InAmp	EAR99	8542330000	8542330000
AD8228BRZ	IC, Fixed Gain Precision InAmp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8228BRZ-R7	IC, Fixed Gain Precision InAmp	EAR99	8542330000	8542330000
AD8228BRZ-RL	IC, Fixed Gain Precision InAmp	EAR99	8542330000	8542330000
AD8228XRMZ	IC, Fixed Gain Precision InAmp	EAR99	8542330000	8542330000
AD8228XRZ	IC, Fixed Gain Precision InAmp	EAR99	8542330000	8542330000
AD8229HC-P7	IC, Ultra-Low Noise, 200C Prec In-Amp	EAR99	8542330000	8542330000
AD8229HC-WP	IC, Ultra-Low Noise, 200C Prec In-Amp	EAR99	8542330000	8542330000
AD8229HDZ	IC, Ultra-Low Noise, 200C Prec In-Amp	EAR99	8542330000	8542330000
AD8229HRZ	IC, Ultra-Low Noise, 200C Prec In-Amp	EAR99	8542330000	8542330000
AD8229HRZ-R7	IC, Ultra-Low Noise, 200C Prec In-Amp	EAR99	8542330000	8542330000
AD8229-KGD-CHIPS	Die Precision InAmp	EAR99	8542330000	8542330000
AD8229XHC-WP	IC, Pre-release use only	EAR99	8542330000	8542330000
AD8229XHDZ	IC, Pre-release use only	EAR99	8542330000	8542330000
AD8229XHRZ	IC, Pre-release use only	EAR99	8542330000	8542330000
AD822ACHIPS	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822AMRZ	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822AN	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822AN-3V	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822ANZ	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822AR	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822AR-3V	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822AR-3V-REEL	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822AR-3V-REEL7	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822ARM	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822ARM-R2	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822ARM-REEL	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822ARMZ	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822ARMZKL1	PCN 10_0006 SAMPLE FOR AD822ARMZ	EAR99	8542330000	8542330000
AD822ARMZKL2	PCN 10_0067 Samples for AD822ARM	EAR99	8542330000	8542330000
AD822ARMZ-R2	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822ARMZ-REEL	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822ARMZ-RLKL1	PCN 10_0073 Sampels for AD822ARMZ-REEL	EAR99	8542330000	8542330000
AD822AR-REEL	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822AR-REEL7	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822ARZ	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822ARZKL1	PCN 10_0069 Samples for AD822ARZ	EAR99	8542330000	8542330000
AD822ARZ-REEL	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822ARZ-REEL7	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822BN	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822BNZ	PB free AD822BN	EAR99	8542330000	8542330000
AD822BR	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822BR-REEL	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD822BR-REEL7	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822BRZ	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822BRZ-REEL	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822BRZ-REEL7	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822TRMZ-EP	Op Amp IC -Enhanced Plastic Process	EAR99	8542330000	8542330000
AD822TRMZ-EP-R7	Op Amp IC -Enhanced Plastic Process	EAR99	8542330000	8542330000
AD822TRZ-EP	Op Amp IC -Enhanced Plastic Process	EAR99	8542330000	8542330000
AD822TRZ-EP-R7	Op Amp IC -Enhanced Plastic Process	EAR99	8542330000	8542330000
AD822TRZ-R7-EP	Op Amp IC -Enhanced Plastic Process	EAR99	8542330000	8542330000
AD822XN-SAMPLE	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822XQ	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD822XR-SAMPLE	Low Power FET-Input Op Amp IC	EAR99	8542330000	8542330000
AD8230AR	IC, Low Drift Instrumentation Amplifier	EAR99	8542330000	8542330000
AD8230ARM	IC, Low Drift Instrumentation Amplifier	EAR99	8542330000	8542330000
AD8230ARM-REEL	IC, Low Drift Instrumentation Amplifier	EAR99	8542330000	8542330000
AD8230ARM-REEL7	IC, Low Drift Instrumentation Amplifier	EAR99	8542330000	8542330000
AD8230AR-REEL	IC, Low Drift Instrumentation Amplifier	EAR99	8542330000	8542330000
AD8230AR-REEL7	IC, Low Drift Instrumentation Amplifier	EAR99	8542330000	8542330000
AD8230-EVAL	Low Drift Instrumentation Amp Eval Board	EAR99	8473302000	8473301180
AD8230-EVALZ	Low Drift In- Amp Eval Board	EAR99	8473302000	8473301180
AD8230YRZ	IC, Low Drift Instrumentation Amplifier	EAR99	8542330000	8542330000
AD8230YRZ-REEL	IC, Low Drift Instrumentation Amplifier	EAR99	8542330000	8542330000
AD8230YRZ-REEL7	IC, Low Drift Instrumentation Amplifier	EAR99	8542330000	8542330000
AD8231ACPZ	Low Volt Low Drift Signal Condition Amp	EAR99	8542330000	8542330000
AD8231ACPZ-R7	Low Volt Low Drift Signal Condition Amp	EAR99	8542330000	8542330000
AD8231ACPZ-RL	Low Volt Low Drift Signal Condition Amp	EAR99	8542330000	8542330000
AD8231ACPZ-WP	Low Volt Low Drift Signal Condition Amp	EAR99	8542330000	8542330000
AD8231BCPZ	Low Volt Low Drift Signal Condition Amp	EAR99	8542330000	8542330000
AD8231BCPZ-R7	Low Volt Low Drift Signal Condition Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8231BCPZ-RL	Low Volt Low Drift Signal Condition Amp	EAR99	8542330000	8542330000
AD8231-EVALZ	EVALUATION BOARD AD8231	EAR99	8473302000	8473301180
AD8231TCPZ-EP-R7	IC, Enhanced Plastic Process	EAR99	8542330000	8542330000
AD8231WACPZ-RL	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8231WXCPZ	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8231XCPZ	Low Volt Low Drift Signal Condition Amp	EAR99	8542330000	8542330000
AD8232ACPZ	IC, ECG and HRM IC Single Lead	EAR99	8542399000	8542390000
AD8232ACPZ-R7	IC, ECG and HRM IC Single Lead	EAR99	8542399000	8542390000
AD8232ACPZ-RL	IC, ECG and HRM IC Single Lead	EAR99	8542399000	8542390000
AD8232XCPZ	IC, prelease use only	EAR99	8542399000	8542390000
AD8232XCPZ-R7	IC, prelease use only	EAR99	8542399000	8542390000
AD8235ACBZ-P7	IC, 40uA Micro Power In Amp	EAR99	8542330000	8542330000
AD8236ARMZ	IC, 40uA Micro Power In Amp	EAR99	8542330000	8542330000
AD8236ARMZ-R7	IC, 40uA Micro Power In Amp	EAR99	8542330000	8542330000
AD8236ARMZ-RL	IC, 40uA Micro Power In Amp	EAR99	8542330000	8542330000
AD8236XRMZ	IC, 40uA Micro Power In Amp	EAR99	8542330000	8542330000
AD8237ARMZ	IC, Micro Power CMOS InAmp	EAR99	8542330000	8542330000
AD8237ARMZ-R7	IC, Micro Power CMOS InAmp	EAR99	8542330000	8542330000
AD8237ARMZ-RL	IC, Micro Power CMOS InAmp	EAR99	8542330000	8542330000
AD8237XRMZ	IC, Pre-release use only	EAR99	8542330000	8542330000
AD823A-1AR-EBZ	Eval Bd for the 8-Lead SOIC_N	EAR99	8473302000	8473301180
AD823AARMZ	IC,Dual Prec,16 MHz, JFET input Op A mp	EAR99	8542330000	8542330000
AD823AARMZ-R7	Dual Precision,16 MHz, JFET input Op Amp	EAR99	8542330000	8542330000
AD823AARZ	IC, Dual Prec, 16 MHz, JFET input Op Amp	EAR99	8542330000	8542330000
AD823AARZ-R7	IC, Dual Prec, 16 MHz, JFET input Op Amp	EAR99	8542330000	8542330000
AD823AARZ-RL	IC, Dual Prec, 16 MHz, JFET input Op Amp	EAR99	8542330000	8542330000
AD823ACHIPS	Dual FET R-R 16MHZ AMP in Chip Form	EAR99	8542330000	8542330000
AD823AN	IC, DUAL FET R-TO-R 16MHZ AMP	EAR99	8542330000	8542330000
AD823ANZ	IC, DUAL FET R-TO-R 16MHZ AMP	EAR99	8542330000	8542330000
AD823ANZKL1	IC, DUAL FET R-TO-R 16MHZ AMP	EAR99	8542330000	8542330000
AD823AR	IC, DUAL FET R-TO-R 16MHZ AMP	EAR99	8542330000	8542330000
AD823AR-EBZ	AD823AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD823AR-REEL	IC, DUAL FET R-TO-R 16MHZ AMP	EAR99	8542330000	8542330000
AD823AR-REEL7	IC, DUAL FET R-TO-R 16MHZ AMP	EAR99	8542330000	8542330000
AD823ARZ	IC, DUAL FET R-TO-R 16MHZ AMP	EAR99	8542330000	8542330000
AD823ARZKL1	PCN 10_0067 Samples for AD823ARZ	EAR99	8542330000	8542330000
AD823ARZ-R7	IC, DUAL FET R-TO-R 16MHZ AMP	EAR99	8542330000	8542330000
AD823ARZ-R7KL1	PCN 10_0073 Samples for AD823ARZ-R7	EAR99	8542330000	8542330000
AD823ARZ-RL	IC, DUAL FET R-TO-R 16MHZ AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD823W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD8240001RR	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD8240AR	IC, LED Driver/Monitor	EAR99	8542399000	8542390000
AD8240ARM	IC, LED Driver/Monitor	EAR99	8542399000	8542390000
AD8240ARM-REEL	IC, LED Driver/Monitor	EAR99	8542399000	8542390000
AD8240ARM-REEL7	IC, LED Driver/Monitor	EAR99	8542399000	8542390000
AD8240AR-REEL	IC, LED Driver/Monitor	EAR99	8542399000	8542390000
AD8240AR-REEL7	IC, LED Driver/Monitor	EAR99	8542399000	8542390000
AD8240YRM	IC, LED Driver/Monitor	EAR99	8542399000	8542390000
AD8240YRM-REEL	IC, LED Driver/Monitor	EAR99	8542399000	8542390000
AD8240YRM-REEL7	IC, LED Driver/Monitor	EAR99	8542399000	8542390000
AD8240YRMZ	IC, LED Driver/Monitor	EAR99	8542399000	8542390000
AD8240YRMZ-R7	IC, LED Driver/Monitor	EAR99	8542399000	8542390000
AD8240YRMZ-RL	IC, LED Driver/Monitor	EAR99	8542399000	8542390000
AD8241YRZ	IC, Current Out LED Driver/Monitor	EAR99	8542399000	8542390000
AD8241YRZ-R7	IC, Current Out LED Driver/Monitor	EAR99	8542399000	8542390000
AD8241YRZ-RL	IC, Current Out LED Driver/Monitor	EAR99	8542399000	8542390000
AD824ACHIPS	IC, JFET QUAD RAIL/RAIL CHIPS	EAR99	8542399000	8542390000
AD824AN	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824AN-3V	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824AR-14	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824AR-14-3V	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824AR-14-3V-REEL	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824AR-14REEL	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824AR-14-REEL	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824AR-14REEL7	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824AR-14-REEL7	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824AR-16	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824AR-16-REEL	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824AR-3V	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824ARZ-14	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824ARZ-14-3V	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824ARZ-14-3V-RL	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD824ARZ-14-REEL	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824ARZ-14-REEL7	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824ARZ-16-REEL	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824BN	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824BR	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824BR-14	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824BR-14REEL	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD824BR-14REEL7	IC, QUAD FET-INPUT SINGLE SPLY	EAR99	8542330000	8542330000
AD8250ARMZ	IC, Hi Speed Programmable Gain In-Amp	EAR99	8542330000	8542330000
AD8250ARMZ-R7	IC, Hi Speed Programmable Gain In-Amp	EAR99	8542330000	8542330000
AD8250ARMZ-RL	IC, Hi Speed Programmable Gain In-Amp	EAR99	8542330000	8542330000
AD8250BRMZ	IC, Hi Speed Programmable Gain In-Amp	EAR99	8542330000	8542330000
AD8250BRMZ-R7	IC, Hi Speed Programmable Gain In-Amp	EAR99	8542330000	8542330000
AD8250BRMZ-RL	IC, Hi Speed Programmable Gain In-Amp	EAR99	8542330000	8542330000
AD8250BRZ	IC, Hi Speed Programmable Gain In-Amp	EAR99	8542330000	8542330000
AD8250BRZ-R7	IC, Hi Speed Programmable Gain In-Amp	EAR99	8542330000	8542330000
AD8250BRZ-RL	IC, Hi Speed Programmable Gain In-Amp	EAR99	8542330000	8542330000
AD8250-EVAL	EVALUATION BOARD AD8250	EAR99	8473302000	8473301180
AD8250-EVALZ	EVALUATION BOARD AD8250	EAR99	8473302000	8473301180
AD8250YRZ	IC, Programmable Gain Amplifier	EAR99	8542330000	8542330000
AD8250YRZ-REEL	IC, Hi Speed Programmable Gain In-Amp	EAR99	8542330000	8542330000
AD8250YRZ-REEL7	IC, Hi Speed Programmable Gain In-Amp	EAR99	8542330000	8542330000
AD8251ARMZ	IC, Programmable Gain Amplifier	EAR99	8542330000	8542330000
AD8251ARMZ-R7	IC, Programmable Gain Amplifier	EAR99	8542330000	8542330000
AD8251ARMZ-RL	IC, Programmable Gain Amplifier	EAR99	8542330000	8542330000
AD8251ARZ	IC, Programmable Gain Amplifier	EAR99	8542330000	8542330000
AD8251ARZ-R7	IC, Programmable Gain Amplifier	EAR99	8542330000	8542330000
AD8251ARZ-RL	IC, Programmable Gain Amplifier	EAR99	8542330000	8542330000
AD8251BRMZ-RL	IC, Programmable Gain Amplifier	EAR99	8542330000	8542330000
AD8251BRZ-RL	IC, Programmable Gain Amplifier	EAR99	8542330000	8542330000
AD8251-EVAL	EVALUATION BOARD AD8251	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8251-EVALZ	EVALUATION BOARD AD8251	EAR99	8473302000	8473301180
AD8251XRMZ	IC, Programmable Gain Amplifier	EAR99	8542330000	8542330000
AD8251XRZ	IC, Programmable Gain Amplifier	EAR99	8542330000	8542330000
AD8253ARMZ	High Speed Programmable High Gain In-Amp	EAR99	8542330000	8542330000
AD8253ARMZ-R7	High Speed Programmable High Gain In-Amp	EAR99	8542330000	8542330000
AD8253ARMZ-RL	High Speed Programmable High Gain In-Amp	EAR99	8542330000	8542330000
AD8253-EVALZ	EVALUATION BOARD AD8253	EAR99	8473302000	8473301180
AD8253XRMZ	High Speed Programmable High Gain In-Amp	EAR99	8542330000	8542330000
AD8257ARUZ	IC, Programmable Gain In Amp	EAR99	8542330000	8542330000
AD8257ARUZ-R7	IC, Programmable Gain In Amp	EAR99	8542330000	8542330000
AD8257ARUZ-RL	IC, Programmable Gain In Amp	EAR99	8542330000	8542330000
AD8257XRUZ	IC, Programmable Gain In Amp	EAR99	8542330000	8542330000
AD825ACHIPS	Die: High Speed JFET Amplifier	EAR99	8542399000	8542390000
AD825AN	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825AR	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825AR-16	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825AR-16-REEL	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825AR-16-REEL7	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825AR-EBZ	AD825AR-EBZ_A00336_EB-O8AR-1Z	EAR99	8473302000	8473301180
AD825ARM	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825ARM-REEL	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825ARM-REEL7	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825AR-REEL	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825AR-REEL7	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825ARZ	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825ARZ-16	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825ARZ-16-REEL	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825ARZ-16-REEL7	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825ARZKL1	PCN 10_0073 Samples for AD825ARZ	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD825ARZ-REEL	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825ARZ-REEL7	Gen Purp High Speed JFET Amplifier IC	EAR99	8542330000	8542330000
AD825ARZ-RLKL1	PCN 10_0073 Samples for AD825ARZ-RL	EAR99	8542330000	8542330000
AD8260ACPZ-R7	IC, Driver Amplifier & VGA/Preamplifier	EAR99	8542330000	8542330000
AD8260ACPZ-RL	IC, Driver Amplifier & VGA/Preamplifier	EAR99	8542330000	8542330000
AD8260ACPZ-WP	IC, Driver Amplifier & VGA/Preamplifier	EAR99	8542330000	8542330000
AD8260ARM-REEL	IC, Driver Amplifier & VGA/Preamplifier	EAR99	8542330000	8542330000
AD8260-EVALZ	EVALUATION BOARD AD8260	EAR99	8473302000	8473301180
AD8260WACPZ-R7	IC, Driver Amplifier & VGA/Preamplifier	EAR99	8542330000	8542330000
AD8260WACPZ-RL	IC, Driver Amplifier & VGA/Preamplifier	EAR99	8542330000	8542330000
AD8260WACPZ-WP	IC, Driver Amplifier & VGA/Preamplifier	EAR99	8542330000	8542330000
AD8264ACPZ	IC, Quad_100 MHz, DC Coupled VGA	EAR99	8542330000	8542330000
AD8264ACPZ-R7	IC, Quad_100 MHz, DC Coupled VGA	EAR99	8542330000	8542330000
AD8264ACPZ-RL	IC, Quad_100 MHz, DC Coupled VGA	EAR99	8542330000	8542330000
AD8264-EVALZ	EvalBd, Quad_100 MHz, DC Coupled VGA	EAR99	8473302000	8473301180
AD8264XCPZ	IC, Quad_100 MHz, DC Coupled VGA	EAR99	8542330000	8542330000
AD826AN	IC, DUAL, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD826ANZ	IC, DUAL, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD826ANZKL1	PCN 10_0073 Samples for AD826ANZ	EAR99	8542330000	8542330000
AD826AR	IC, DUAL, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD826AR-EBZ	AD826AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD826AR-REEL	IC, DUAL, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD826AR-REEL7	IC, DUAL, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD826ARZ	IC, DUAL, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD826ARZKL1	PCN 10_0073 Samples for AD826ARZ	EAR99	8542330000	8542330000
AD826ARZKL2	PCN 10_00 Samples for AD826ARZ	EAR99	8542330000	8542330000
AD826ARZKL3	PCN 10_0073 samples for AD826ARZ	EAR99	8542330000	8542330000
AD826ARZ-REEL	IC, DUAL, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD826ARZ-REEL7	IC, DUAL, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
AD8270ACPZ	10MHz, Low Dist Dual Channel Diff Amp IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8270ACPZ-R7	10MHz, Low Dist Dual Channel Diff Amp IC	EAR99	8542330000	8542330000
AD8270ACPZ-RL	10MHz, Low Dist Dual Channel Diff Amp IC	EAR99	8542330000	8542330000
AD8270ACPZ-WP	10MHz, Low Dist Dual Channel Diff Amp IC	EAR99	8542330000	8542330000
AD8271ARMZ	ProgGain Precision Difference Amplifier	EAR99	8542330000	8542330000
AD8271ARMZ-R7	ProgGain Precision Difference Amplifier	EAR99	8542330000	8542330000
AD8271ARMZ-RL	ProgGain Precision Difference Amplifier	EAR99	8542330000	8542330000
AD8271BRMZ	ProgGain Precision Difference Amplifier	EAR99	8542330000	8542330000
AD8271BRMZ-R7	ProgGain Precision Difference Amplifier	EAR99	8542330000	8542330000
AD8271BRMZ-RL	ProgGain Precision Difference Amplifier	EAR99	8542330000	8542330000
AD8271XRMZ	ProgGain Precision Difference Amplifier	EAR99	8542330000	8542330000
AD8272ARZ	10MHz Dual Channel Audio Difference Amp	EAR99	8542330000	8542330000
AD8272ARZ-R7	10MHz Dual Channel Audio Difference Amp	EAR99	8542330000	8542330000
AD8272ARZ-RL	10MHz Dual Channel Audio Difference Amp	EAR99	8542330000	8542330000
AD8272XRZ	10MHz Dual Channel Audio Difference Amp	EAR99	8542330000	8542330000
AD8273ARZ	10MHz Low Distortion Dual Channel Amp IC	EAR99	8542330000	8542330000
AD8273ARZ-R7	10MHz Low Distortion Dual Channel Amp IC	EAR99	8542330000	8542330000
AD8273ARZ-RL	10MHz Low Distortion Dual Channel Amp IC	EAR99	8542330000	8542330000
AD8273XRZ	10MHz Low Distortion Dual Channel Amp IC	EAR99	8542330000	8542330000
AD8273XRZ-R7	10MHz Low Distortion Dual Channel Amp IC	EAR99	8542330000	8542330000
AD8273XRZ-RL	10MHz Low Distortion Dual Channel Amp IC	EAR99	8542330000	8542330000
AD8274ARMZ	IC, High BW, Dual Diff Amp	EAR99	8542330000	8542330000
AD8274ARMZ-R7	IC, High BW, Dual Diff Amp	EAR99	8542330000	8542330000
AD8274ARMZ-RL	IC, High BW, Dual Diff Amp	EAR99	8542330000	8542330000
AD8274ARZ	IC, High BW, Dual Diff Amp	EAR99	8542330000	8542330000
AD8274ARZ-R7	IC, High BW, Dual Diff Amp	EAR99	8542330000	8542330000
AD8274ARZ-RL	IC, High BW, Dual Diff Amp	EAR99	8542330000	8542330000
AD8274BRMZ	IC, High BW, Dual Diff Amp	EAR99	8542330000	8542330000
AD8274BRMZ-R7	IC, High BW, Dual Diff Amp	EAR99	8542330000	8542330000
AD8274BRMZ-RL	IC, High BW, Dual Diff Amp	EAR99	8542330000	8542330000
AD8274BRZ	IC, High BW, Dual Diff Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8274BRZ-R7	IC, High BW, Dual Diff Amp	EAR99	8542330000	8542330000
AD8274BRZ-RL	IC, High BW, Dual Diff Amp	EAR99	8542330000	8542330000
AD8274XRMZ	IC, High BW, Dual Diff Amp	EAR99	8542330000	8542330000
AD8274XRZ	IC, High BW, Dual Diff Amp	EAR99	8542330000	8542330000
AD8275ARMZ	10MHz LowDistortion G=0.2 Difference AMP	EAR99	8542330000	8542330000
AD8275ARMZ-R7	10MHz LowDistortion G=0.2 Difference AMP	EAR99	8542330000	8542330000
AD8275ARMZ-RL	10MHz LowDistortion G=0.2 Difference AMP	EAR99	8542330000	8542330000
AD8275BRMZ	10MHz LowDistortion G=0.2 Difference AMP	EAR99	8542330000	8542330000
AD8275BRMZ-R7	10MHz LowDistortion G=0.2 Difference AMP	EAR99	8542330000	8542330000
AD8275BRMZ-RL	10MHz LowDistortion G=0.2 Difference AMP	EAR99	8542330000	8542330000
AD8275XRMZ	10MHz LowDistortion G=0.2 Difference AMP	EAR99	8542330000	8542330000
AD8276ARMZ	GenPurp Unity-Gain Difference Amplifier	EAR99	8542330000	8542330000
AD8276ARMZ-R7	GenPurp Unity-Gain Difference Amplifier	EAR99	8542330000	8542330000
AD8276ARMZ-RL	GenPurp Unity-Gain Difference Amplifier	EAR99	8542330000	8542330000
AD8276ARZ	GenPurp Unity-Gain Difference Amplifier	EAR99	8542330000	8542330000
AD8276ARZ-R7	GenPurp Unity-Gain Difference Amplifier	EAR99	8542330000	8542330000
AD8276ARZ-RL	GenPurp Unity-Gain Difference Amplifier	EAR99	8542330000	8542330000
AD8276BRMZ	GenPurp Unity-Gain Difference Amplifier	EAR99	8542330000	8542330000
AD8276BRMZ-R7	GenPurp Unity-Gain Difference Amplifier	EAR99	8542330000	8542330000
AD8276BRMZ-RL	GenPurp Unity-Gain Difference Amplifier	EAR99	8542330000	8542330000
AD8276BRZ	GenPurp Unity-Gain Difference Amplifier	EAR99	8542330000	8542330000
AD8276BRZ-R7	GenPurp Unity-Gain Difference Amplifier	EAR99	8542330000	8542330000
AD8276BRZ-RL	GenPurp Unity-Gain Difference Amplifier	EAR99	8542330000	8542330000
AD8276XRMZ	GenPurp Unity-Gain Difference Amplifier	EAR99	8542330000	8542330000
AD8276XRZ	GenPurp Unity-Gain Difference Amplifier	EAR99	8542330000	8542330000
AD8277ARZ	IC, DualDifferenceAmpLowPwrG1	EAR99	8542330000	8542330000
AD8277ARZ-R7	IC, DualDifferenceAmpLowPwrG1	EAR99	8542330000	8542330000
AD8277ARZ-RL	IC, DualDifferenceAmpLowPwrG1	EAR99	8542330000	8542330000
AD8277BRZ	IC, DualDifferenceAmpLowPwrG1	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8277BRZ-R7	IC, DualDifferenceAmpLowPwrG1	EAR99	8542330000	8542330000
AD8277BRZ-RL	IC, DualDifferenceAmpLowPwrG1	EAR99	8542330000	8542330000
AD8277XRZ	IC, DualDifferenceAmpLowPwrG1	EAR99	8542330000	8542330000
AD8278ARMZ	SingleG=0/5.2 LowPowerWideInputRange	EAR99	8542399000	8542390000
AD8278ARMZ-R7	SingleG=0/5.2 LowPowerWideInputRange	EAR99	8542399000	8542390000
AD8278ARMZ-RL	SingleG=0/5.2 LowPowerWideInputRange	EAR99	8542399000	8542390000
AD8278ARZ	SingleG=0/5.2 LowPowerWideInputRange	EAR99	8542399000	8542390000
AD8278ARZ-R7	SingleG=0/5.2 LowPowerWideInputRange	EAR99	8542399000	8542390000
AD8278ARZ-RL	SingleG=0/5.2 LowPowerWideInputRange	EAR99	8542399000	8542390000
AD8278BRMZ	SingleG=0/5.2 LowPowerWideInputRange	EAR99	8542399000	8542390000
AD8278BRMZ-R7	SingleG=0/5.2 LowPowerWideInputRange	EAR99	8542399000	8542390000
AD8278BRMZ-RL	SingleG=0/5.2 LowPowerWideInputRange	EAR99	8542399000	8542390000
AD8278BRZ	SingleG=0/5.2 LowPowerWideInputRange	EAR99	8542399000	8542390000
AD8278BRZ-R7	SingleG=0/5.2 LowPowerWideInputRange	EAR99	8542399000	8542390000
AD8278BRZ-RL	SingleG=0/5.2 LowPowerWideInputRange	EAR99	8542399000	8542390000
AD8278XRMZ	SingleG=0/5.2 LowPowerWideInputRange	EAR99	8542399000	8542390000
AD8278XRZ	SingleG=0/5.2 LowPowerWideInputRange	EAR99	8542399000	8542390000
AD8279ARZ	IC, DualDifferenceAmpLowPwr	EAR99	8542330000	8542330000
AD8279ARZ-R7	IC, DualDifferenceAmpLowPwr	EAR99	8542330000	8542330000
AD8279ARZ-RL	IC, DualDifferenceAmpLowPwr	EAR99	8542330000	8542330000
AD8279BRZ	IC, DualDifferenceAmpLowPwr	EAR99	8542330000	8542330000
AD8279BRZ-R7	IC, DualDifferenceAmpLowPwr	EAR99	8542330000	8542330000
AD8279BRZ-RL	IC, DualDifferenceAmpLowPwr	EAR99	8542330000	8542330000
AD8279XRZ	IC, DualDifferenceAmpLowPwr	EAR99	8542330000	8542330000
AD827AQ	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
AD827JCHIPS	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
AD827JN	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
AD827JNZ	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
AD827JR	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
AD827JR-16	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
AD827JR-16-REEL	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
AD827JR-16-REEL7	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
AD827JR-REEL	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
AD827JRZ-16	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
AD827JRZ-16-REEL	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
AD827JRZ-16-REEL7	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD827SCHIPS	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
AD827SE/883B	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
AD827SQ	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
AD827SQ/883B	DUAL HIGH SPEED OP AMP IC	EAR99	8542330000	8542330000
AD8280-EVALZ	Hyrbid Battery Eval Board	EAR99	8473302000	8473301180
AD8280WASTZ	IC, Hybrid Battery Redundancy Monitor	EAR99	8542399000	8542390000
AD8280WASTZ-RL	IC, Hybrid Battery Redundancy Monitor	EAR99	8542399000	8542390000
AD8280WAXTZ	IC, Hybrid Battery Redundancy Monitor	EAR99	8542399000	8542390000
AD8280WXSTZ	IC, Hybrid Battery Redundancy Monitor	EAR99	8542399000	8542390000
AD8283WBCPZ	IC, Open Mkt Auto Radar Receive Path AFE	EAR99	8542330000	8542330000
AD8283WBCPZ-R7	IC, Open Mkt Auto Radar Receive Path AFE	EAR99	8542330000	8542330000
AD8283WBCPZ-RL	IC, Open Mkt Auto Radar Receive Path AFE	EAR99	8542330000	8542330000
AD8283WBCPZ-WP	IC, Open Mkt Auto Radar Receive Path AFE	EAR99	8542330000	8542330000
AD8283WBSTZ	IC, Open Mkt Auto Radar Receive Path AFE	EAR99	8542330000	8542330000
AD8283WBSTZ-RL	IC, Open Mkt Auto Radar Receive Path AFE	EAR99	8542330000	8542330000
AD8283WXCPZ	IC, Pre-released model only	EAR99	8542330000	8542330000
AD8283WXCPZ-R7	IC, Pre-released model only	EAR99	8542330000	8542330000
AD8283WXCPZ-RL	IC, Pre-released model only	EAR99	8542330000	8542330000
AD828AN	IC, Dual, Low Power Video Op Amp	EAR99	8542330000	8542330000
AD828ANZ	IC, Dual, Low Power Video Op Amp	EAR99	8542330000	8542330000
AD828AR	IC, Dual, Low Power Video Op Amp	EAR99	8542330000	8542330000
AD828AR-EBZ	AD828AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD828AR-REEL	IC, Dual, Low Power Video Op Amp	EAR99	8542330000	8542330000
AD828AR-REEL7	IC, Dual, Low Power Video Op Amp	EAR99	8542330000	8542330000
AD828ARREEL7-SP219	IC, Dual, Low Power Video Op Amp	EAR99	8542330000	8542330000
AD828AR-REEL-SP219	IC, Dual, Low Power Video Op Amp	EAR99	8542330000	8542330000
AD828ARZ	IC, Dual, Low Power Video Op Amp	EAR99	8542330000	8542330000
AD828ARZ-REEL	IC, Dual, Low Power Video Op Amp	EAR99	8542330000	8542330000
AD828ARZ-REEL7	IC, Dual, Low Power Video Op Amp	EAR99	8542330000	8542330000
AD828ARZREEL7SP219	IC, Dual, Low Power Video Op Amp	EAR99	8542330000	8542330000
AD8290ACPZ-R2	IC, Pressure Sensing InAmp	EAR99	8542330000	8542330000
AD8290ACPZ-R7	IC, Pressure Sensing InAmp	EAR99	8542330000	8542330000
AD8290ACPZ-RL	IC, Pressure Sensing InAmp	EAR99	8542330000	8542330000
AD8290ACPZ-WP	IC, Pressure Sensing InAmp	EAR99	8542330000	8542330000
AD8290XCPZ	IC, Pressure Sensing InAmp	EAR99	8542330000	8542330000
AD8293ARJZ80-R2	IC, Fixed Gain Zero Drift InAmp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8293ARJZ80-R7	IC, Fixed Gain Zero Drift InAmp	EAR99	8542330000	8542330000
AD8293ARJZ80-R8	IC, Fixed Gain Zero Drift InAmp	EAR99	8542330000	8542330000
AD8293ARJZ80-RL	IC, Fixed Gain Zero Drift InAmp	EAR99	8542330000	8542330000
AD8293ARJZ-R2	IC, Fixed Gain Zero Drift InAmp	EAR99	8542330000	8542330000
AD8293ARJZ-R7	IC, Fixed Gain Zero Drift InAmp	EAR99	8542330000	8542330000
AD8293ARJZ-RL	IC, Fixed Gain Zero Drift InAmp	EAR99	8542330000	8542330000
AD8293BRJZ-R2	IC, Fixed Gain Zero Drift InAmp	EAR99	8542330000	8542330000
AD8293BRJZ-R7	IC, Fixed Gain Zero Drift InAmp	EAR99	8542330000	8542330000
AD8293BRJZ-RL	IC, Fixed Gain Zero Drift InAmp	EAR99	8542330000	8542330000
AD8293G160ABJZ-RL	IC, Fixed Gain Zero Drift InAmp	EAR99	8542330000	8542330000
AD8293G160ARJZ-47	IC, Fixed Gain Zero Drift InAmp	EAR99	8542330000	8542330000
AD8293G160ARJZ-R2	IC, Gain=160 R-R Zero Drift In Amp	EAR99	8542330000	8542330000
AD8293G160ARJZ-R7	IC, Gain=160 R-R Zero Drift In Amp	EAR99	8542330000	8542330000
AD8293G160ARJZ-RL	IC, Gain=160 R-R Zero Drift In Amp	EAR99	8542330000	8542330000
AD8293G160BRJZ-R2	IC, Gain=160 R-R Zero Drift In Amp	EAR99	8542330000	8542330000
AD8293G160BRJZ-R7	IC, Gain=160 R-R Zero Drift In Amp	EAR99	8542330000	8542330000
AD8293G160BRJZ-RL	IC, Gain=160 R-R Zero Drift In Amp	EAR99	8542330000	8542330000
AD8293G80ARJZ-R2	IC, Gain=80 R-R Zero Drift In Amp	EAR99	8542330000	8542330000
AD8293G80ARJZ-R7	IC, Gain=80 R-R Zero Drift In Amp	EAR99	8542330000	8542330000
AD8293G80ARJZ-RL	IC, Gain=80 R-R Zero Drift In Amp	EAR99	8542330000	8542330000
AD8293G80BRJZ-R2	IC, Gain=80 R-R Zero Drift In Amp	EAR99	8542330000	8542330000
AD8293G80BRJZ-R7	IC, Gain=80 R-R Zero Drift In Amp	EAR99	8542330000	8542330000
AD8293G80BRJZ-RL	IC, Gain=80 R-R Zero Drift In Amp	EAR99	8542330000	8542330000
AD8293G80XRJZ	IC, Gain=80 R-R Zero Drift In Amp	EAR99	8542330000	8542330000
AD8293XRJZ	IC, Fixed Gain Zero Drift InAmp	EAR99	8542330000	8542330000
AD8293XRJZ80	IC, Fixed Gain Zero Drift InAmp	EAR99	8542330000	8542330000
AD8295ACPZ-R2	IC, Dual Precision InAmp	EAR99	8542330000	8542330000
AD8295ACPZ-R7	IC, Dual Precision Inamp	EAR99	8542330000	8542330000
AD8295ACPZ-RL	IC, Dual Precision InAmp	EAR99	8542330000	8542330000
AD8295ACPZ-WP	IC, Dual Precision InAmp	EAR99	8542330000	8542330000
AD8295BCPZ-R2	IC, Dual Precision Inamp	EAR99	8542330000	8542330000
AD8295BCPZ-R7	IC, Dual Precision Inamp	EAR99	8542330000	8542330000
AD8295BCPZ-RL	IC, Dual Precision InAmp	EAR99	8542330000	8542330000
AD8295BCPZ-WP	IC, Dual Precision InAmp	EAR99	8542330000	8542330000
AD8295XCPZ	IC, Dual Precision Inamp	EAR99	8542330000	8542330000
AD829AQ	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829AR	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829AR-EBZ	AD829AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD829AR-REEL	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829AR-REEL7	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829ARZ	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829ARZ-REEL	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829ARZ-REEL7	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829JCHIPS	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829JN	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829JNZ	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829JR	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829JR-REEL	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD829JR-REEL7	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829JRZ	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829JRZ-REEL	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829JRZ-REEL7	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829SCHIPS	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829SE/883B	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829SQ	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD829SQ/883B	IC, HIGH SPEED VIDEO OP AMP	EAR99	8542330000	8542330000
AD8300AN	+3V SINGLE SUPPLY DAC IC	EAR99	8542399000	8542390000
AD8300ANZ	+3V SINGLE SUPPLY DAC IC	EAR99	8542399000	8542390000
AD8300AR	+3V SINGLE SUPPLY DAC IC	EAR99	8542399000	8542390000
AD8300AR-REEL	+3V SINGLE SUPPLY DAC IC	EAR99	8542399000	8542390000
AD8300ARZ	+3V SINGLE SUPPLY DAC IC	EAR99	8542399000	8542390000
AD8300ARZ-REEL	+3V SINGLE SUPPLY DAC IC	EAR99	8542399000	8542390000
AD8302ARU	TSSOP LF-3GHz Gain Phase Detector	EAR99	8542399000	8542390000
AD8302ARU-REEL	TSSOP LF-3GHz Gain Phase Detector	EAR99	8542399000	8542390000
AD8302ARU-REEL7	TSSOP LF-3GHz Gain Phase Detector	EAR99	8542399000	8542390000
AD8302ARUZ	TSSOP LF-3GHz Gain Phase Detector	EAR99	8542399000	8542390000
AD8302ARUZKL1	PCN 09_0041 SAMPLE FOR AD8302ARUZ	EAR99	8542399000	8542390000
AD8302ARUZ-REEL	TSSOP LF-3GHz Gain Phase Detector	EAR99	8542399000	8542390000
AD8302ARUZ-REELKL1	PCN 09_0041 SAMPLE FOR AD8302A RUZ-REEL	EAR99	8542399000	8542390000
AD8302ARUZ-RL7	TSSOP LF-3GHz Gain Phase Detector	EAR99	8542399000	8542390000
AD8302ARUZ-RL7KL1	PCN 09_0041 SAMPLE FOR AD8302ARUZ-RL7	EAR99	8542399000	8542390000
AD8302-EVAL	AD8302 Evaluation Board	EAR99	8473302000	8473301180
AD8302-EVALZ	AD8302 Evaluation Board	EAR99	8473302000	8473301180
AD8302XRU	TSSOP LF-3GHz Gain Phase Detector	EAR99	8542399000	8542390000
AD8303AN	IC, DUAL 12BIT,+3V,COMPLETE DAC	EAR99	8542399000	8542390000
AD8303ANZ	IC, DUAL 12BIT,+3V,COMPLETE DAC	EAR99	8542399000	8542390000
AD8303AR	IC, DUAL 12BIT,+3V,COMPLETE DAC	EAR99	8542399000	8542390000
AD8303AR-REEL	IC, DUAL 12BIT,+3V,COMPLETE DAC	EAR99	8542399000	8542390000
AD8303ARU-REEL	IC, DUAL 12BIT,+3V,COMPLETE DAC	EAR99	8542399000	8542390000
AD8303ARZ	IC, DUAL 12BIT,+3V,COMPLETE DAC	EAR99	8542399000	8542390000
AD8303ARZ-REEL	IC, DUAL 12BIT,+3V,COMPLETE DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8303JRU	IC, DUAL 12BIT,+3V,COMPLETE DAC	EAR99	8542399000	8542390000
AD8303JRU-REEL	IC, DUAL 12BIT,+3V,COMPLETE DAC	EAR99	8542399000	8542390000
AD8303JRUZ	IC, DUAL 12BIT,+3V,COMPLETE DAC	EAR99	8542399000	8542390000
AD8304AR	160 dB Logarithmic Amplifier w/Photo Dio	EAR99	8542330000	8542330000
AD8304AR-REEL	160 dB Logarithmic Amplifier w/Photo Dio	EAR99	8542330000	8542330000
AD8304AR-REEL7	160 dB Logarithmic Amplifier w/Photo Dio	EAR99	8542330000	8542330000
AD8304ARU	160 dB Logarithmic Amplifier w/Photo Dio	EAR99	8542330000	8542330000
AD8304ARU-REEL	160 dB Logarithmic Amplifier w/Photo Dio	EAR99	8542330000	8542330000
AD8304ARU-REEL7	160 dB Logarithmic Amplifier w/Photo Dio	EAR99	8542330000	8542330000
AD8304ARUZ	160 dB Logarithmic Amplifier w/Photo Dio	EAR99	8542330000	8542330000
AD8304ARUZKL1	PCN 10_0005 Samples for AD8304ARUZ	EAR99	8542330000	8542330000
AD8304ARUZ-RL7	160 dB Logarithmic Amplifier w/Photo Dio	EAR99	8542330000	8542330000
AD8304C	160 dB Logarithmic Amplifier w/Photo Dio	EAR99	8542330000	8542330000
AD8304C-SURF	160 dB Logarithmic Amplifier w/Photo Dio	EAR99	8542330000	8542330000
AD8304-EVAL	160 dB Logarithmic Amplifier w/Photo Dio	EAR99	8473302000	8473301180
AD8304-EVALZ	AD8304 EVAL BOARD	EAR99	8473302000	8473301180
AD8304XRU	160 dB Logarithmic Amplifier w/Photo Dio	EAR99	8542330000	8542330000
AD8305ACP	IC, CSP Baseband Logarithmic Amplifier	EAR99	8542330000	8542330000
AD8305ACP-R2	IC, CSP Baseband Logarithmic Amplifier	EAR99	8542330000	8542330000
AD8305ACP-REEL	IC, CSP Baseband Logarithmic Amplifier	EAR99	8542330000	8542330000
AD8305ACP-REEL7	IC, CSP Baseband Logarithmic Amplifier	EAR99	8542330000	8542330000
AD8305ACPZ-R2	IC, CSP Baseband Logarithmic Amplifier	EAR99	8542330000	8542330000
AD8305ACPZ-RL7	IC, CSP Baseband Logarithmic Amplifier	EAR99	8542330000	8542330000
AD8305C-SURF	IC, CSP Baseband Logarithmic Amplifier	EAR99	8542330000	8542330000
AD8305-EVAL	AD8305 Evaluation Board	EAR99	8473302000	8473301180
AD8305-EVALZ	AD8305 Evaluation Board	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8305XCP	IC, CSP Baseband Logarithmic Amplifier	EAR99	8542330000	8542330000
AD8306ACHIPS	DIE, 350MHZ, 95dB DEMODULATING LOG AMP	EAR99	8542399000	8542390000
AD8306AF-EMX	IC, AD8306AF-EMX	EAR99	8542330000	8542330000
AD8306AN	350 MHZ, 95 dB DEMODULATING LOG AMP IC	EAR99	8542330000	8542330000
AD8306AQ	350 MHZ, 95 dB DEMODULATING LOG AMP IC	EAR99	8542330000	8542330000
AD8306AR	400 MHZ, 95 dB DEMODULATING LOG AMP IC	EAR99	8542330000	8542330000
AD8306AR-16	400 MHZ, 95 dB DEMODULATING LOG AMP IC	EAR99	8542330000	8542330000
AD8306AR-REEL	400 MHZ, 95 dB DEMODULATING LOG AMP IC	EAR99	8542330000	8542330000
AD8306AR-REEL7	400 MHZ, 95 dB DEMODULATING LOG AMP IC	EAR99	8542330000	8542330000
AD8306ARU	350 MHZ, 95 dB DEMODULATING LOG AMP IC	EAR99	8542330000	8542330000
AD8306ARU-REEL	350 MHZ, 95 dB DEMODULATING LOG AMP IC	EAR99	8542330000	8542330000
AD8306ARU-REEL7	350 MHZ, 95 dB DEMODULATING LOG AMP IC	EAR99	8542330000	8542330000
AD8306ARZ	400 MHZ, 95 dB DEMODULATING LOG AMP IC	EAR99	8542330000	8542330000
AD8306ARZ-REEL	400 MHZ, 95 dB DEMODULATING LOG AMP IC	EAR99	8542330000	8542330000
AD8306ARZ-REEL7	400 MHZ, 95 dB DEMODULATING LOG AMP IC	EAR99	8542330000	8542330000
AD8306ARZ-RL7	400 MHZ, 95 dB DEMODULATING LOG AMP IC	EAR99	8542330000	8542330000
AD8306-EB	AD8306 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8306-EVAL	AD8306 Evaluation Board	EAR99	8473302000	8473301180
AD8306-EVALZ	AD8306 Evaluation Board-PbFree	EAR99	8473302000	8473301180
AD8306SQ/883B	400 MHZ, 95 dB DEMODULATING LOG AMP IC	EAR99	8542330000	8542330000
AD8306XR	SOIC 400 MHZ, 95 dB DEMODULATING LOG AMP	EAR99	8542330000	8542330000
AD8307AN	PDIP LOW COST, RSSI LOG AMP	EAR99	8542330000	8542330000
AD8307ANZ	PDIP LOW COST, RSSI LOG AMP	EAR99	8542330000	8542330000
AD8307AR	SOIC LOW COST, RSSI LOG AMP	EAR99	8542330000	8542330000
AD8307AR-REEL	SOIC LOW COST, RSSI LOG AMP	EAR99	8542330000	8542330000
AD8307AR-REEL7	SOIC LOW COST, RSSI LOG AMP	EAR99	8542330000	8542330000
AD8307ARZ	SOIC LOW COST, RSSI LOG AMP	EAR99	8542330000	8542330000
AD8307ARZ-REEL	SOIC LOW COST, RSSI LOG AMP	EAR99	8542330000	8542330000
AD8307ARZ-RL7	SOIC LOW COST, RSSI LOG AMP	EAR99	8542330000	8542330000
AD8307-EB	AD8307 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8307XR	SOIC LOW COST, RSSI LOG AMP	EAR99	8542330000	8542330000
AD8309ARU	DEMOD LOG AMP W/ LIMITER OUTPUT	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8309ARU-REEL	DEMOD LOG AMP W/ LIMITER OUTPUT	EAR99	8542330000	8542330000
AD8309ARU-REEL7	DEMOD LOG AMP W/ LIMITER OUTPUT	EAR99	8542330000	8542330000
AD8309ARUZ	DEMOD LOG AMP W/ LIMITER OUTPUT	EAR99	8542330000	8542330000
AD8309ARUZ-REEL7	DEMOD LOG AMP W/ LIMITER OUTPUT	EAR99	8542330000	8542330000
AD8309-EVAL	AD8309 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8309-EVALZ	AD8309 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8309XRU	DEMOD LOG AMP W/ LIMITER OUTPUT	EAR99	8542330000	8542330000
AD830AN	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99	8542330000	8542330000
AD830ANZ	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99	8542330000	8542330000
AD830AR	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99	8542330000	8542330000
AD830AR-REEL	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99	8542330000	8542330000
AD830AR-REEL7	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99	8542330000	8542330000
AD830ARZ	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99	8542330000	8542330000
AD830ARZ-REEL	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99	8542330000	8542330000
AD830ARZ-REEL7	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99	8542330000	8542330000
AD830JR	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99	8542330000	8542330000
AD830JR-REEL	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99	8542330000	8542330000
AD830JR-REEL7	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99	8542330000	8542330000
AD830JRZ	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99	8542330000	8542330000
AD830JRZ-R7	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99	8542330000	8542330000
AD830JRZ-RL	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99	8542330000	8542330000
AD8310ACHIPS	AD8310 Die	EAR99	8542330000	8542330000
AD8310ARM	uSOIC 500MHz 92dB Log Detector/Controllr	EAR99	8542399000	8542390000
AD8310ARM-REEL	uSOIC 500MHz 92dB Log Detector/Controllr	EAR99	8542399000	8542390000
AD8310ARM-REEL7	uSOIC 500MHz 92dB Log Detector/Controllr	EAR99	8542399000	8542390000
AD8310ARMZ	uSOIC 500MHz 92dB Log Detector/Controllr	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8310ARMZKL1	PCN 10_0006 Samples for AD8310ARMZ	EAR99	8542399000	8542390000
AD8310ARMZ-REEL7	uSOIC 500MHz 92dB Log Detector/Controllr	EAR99	8542399000	8542390000
AD8310-EVAL	AD8310 Evaluation Board	EAR99	8473302000	8473301180
AD8310-EVALZ	AD8310 Evaluation Board	EAR99	8473302000	8473301180
AD8311ACBZ-P2	IC, 2.5GHz 50dB GSM Power Amp Controller	5A991.g	8542399000	8542390000
AD8311ACBZ-P7	IC, 2.5GHz 50dB GSM Power Amp Controller	5A991.g	8542399000	8542390000
AD8311-EVAL	AD8311 Evaluation Board	5A991.g	8473302000	8473301180
AD8311-EVALZ	AD8311 Evaluation Board	5A991.g	8473302000	8473301180
AD8312ACB-P2	IC, 2.5GHz 50dB Power Amplifier Detector	5A991.g	8542330000	8542330000
AD8312ACB-P7	IC, 2.5GHz 50dB Power Amplifier Detector	5A991.g	8542330000	8542330000
AD8312ACB-REEL7	IC, 2.5GHz 50dB Power Amplifier Detector	5A991.g	8542330000	8542330000
AD8312ACBZ-P2	IC, 2.5GHz 50dB Power Amplifier Detector	5A991.g	8542330000	8542330000
AD8312ACBZ-P7	IC, 2.5GHz 50dB Power Amp Detector	5A991.g	8542399000	8542390000
AD8312ACBZ-REEL7	2.5GHz 50dB Power Amp Detector Pb Free	5A991.g	8542399000	8542390000
AD8312-EVAL	AD8312 Evaluation Board	5A991.g	8473302000	8473301180
AD8312-EVALZ	AD8312 Evaluation Board - PbFree	5A991.g	8473302000	8473301180
AD8312XCB	IC, IF Receive Path Mixer	5A991.g	8542399000	8542390000
AD8312XCBZ	IC, IF Receive Path Mixer	5A991.g	8542399000	8542390000
AD8313ARM	uSOIC 0.1 TO 2.4GHz Power Detector	EAR99	8542399000	8542390000
AD8313ARM-REEL	uSOIC 0.1 TO 2.4GHz Power Detector	EAR99	8542399000	8542390000
AD8313ARM-REEL7	uSOIC 0.1 TO 2.4GHz Power Detector	EAR99	8542399000	8542390000
AD8313ARMZ	uSOIC 0.1 TO 2.4GHz Power Detector	EAR99	8542399000	8542390000
AD8313ARMZKL1	PCN 10_0006 SAMPLE FOR AD8313ARMZ	EAR99	8542399000	8542390000
AD8313ARMZ-REEL	uSOIC 0.1 TO 2.4GHz Power Detector	EAR99	8542399000	8542390000
AD8313ARMZ-REEL7	uSOIC 0.1 TO 2.4GHz Power Detector	EAR99	8542399000	8542390000
AD8313ARMZ-RL7KL1	PCN 10_0006 SAMPLE FOR AD8313ARMZ-REEL7	EAR99	8542399000	8542390000
AD8313-EVAL	AD8313 Evaluation Board	EAR99	8473302000	8473301180
AD8313-EVALZ	AD8313 Evaluation Board	EAR99	8473302000	8473301180
AD8313XRM	uSOIC 0.1 TO 2.4GHz Power Detector	EAR99	8542399000	8542390000
AD8314ACP-EVAL	AD8314 CSP Evaluation Board	EAR99	8473302000	8473301180
AD8314ACP-EVALZ	AD8314 CSP Evaluation Board	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8314ACP-REEL	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314ACP-REEL7	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314ACP-WP	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314ACPZ-REEL	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314ACPZ-REEL7	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314ACPZ-RL7	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314ARM	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314ARM-REEL	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314ARM-REEL7	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314ARMZ	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314ARMZKL1	PCN 07_0083 SAMPLE FOR AD8314ARMZ	EAR99	8542399000	8542390000
AD8314ARMZKL2	PCN 10_0006 Samples for AD8314ARMZ	EAR99	8542399000	8542390000
AD8314ARMZ-REEL	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314ARMZ-REEL7	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314-EVAL	AD8314 Evaluation Board	EAR99	8473302000	8473301180
AD8314-EVALZ	AD8314 Evaluation Board	EAR99	8473302000	8473301180
AD8314XCP	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314XCP-REEL7	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314XRM	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314XRM-REEL	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8314XRM-REEL7	CSP 0.1 TO 2.5GHz RF Detector/Controller	EAR99	8542399000	8542390000
AD8315ACHIPS	DIE, 2.5GHz Power Amplifier Controller	EAR99	8542399000	8542390000
AD8315ACP-EVAL	AD8315 Chipscale Evaluation Board	EAR99	8473302000	8473301180
AD8315ACP-EVALZ	AD8315 Chipscale Evaluation Board	EAR99	8473302000	8473301180
AD8315ACP-REEL	CSP 2.5GHz Power Amplifier Controller	EAR99	8542399000	8542390000
AD8315ACP-REEL7	CSP 2.5GHz Power Amplifier Controller	EAR99	8542399000	8542390000
AD8315ACPZ-REEL	CSP 2.5GHz Power Amplifier Controller	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8315ACPZ-REEL7	CSP 2.5GHz Power Amplifier Controller	EAR99	8542399000	8542390000
AD8315ARM	uSOIC 2.5GHz Power Amplifier Controller	EAR99	8542399000	8542390000
AD8315ARM-REEL	uSOIC 2.5GHz Power Amplifier Controller	EAR99	8542399000	8542390000
AD8315ARM-REEL7	uSOIC 2.5GHz Power Amplifier Controller	EAR99	8542399000	8542390000
AD8315ARMZ	uSOIC 2.5GHz Power Amplifier Controller	EAR99	8542399000	8542390000
AD8315ARMZ-REEL	uSOIC 2.5GHz Power Amplifier Controller	EAR99	8542399000	8542390000
AD8315ARMZ-REEL7	uSOIC 2.5GHz Power Amplifier Controller	EAR99	8542399000	8542390000
AD8315ARMZ-RL	uSOIC 2.5GHz Power Amplifier Controller	EAR99	8542399000	8542390000
AD8315CSURF	AD8315 on Surf Tape	EAR99	8542399000	8542390000
AD8315-EVAL	AD8315 Evaluation Board	EAR99	8473302000	8473301180
AD8315-EVALZ	AD8315 Evaluation Board	EAR99	8473302000	8473301180
AD8316ACHIPS	DIE, 100-2500MHz Dual Out PA Det. Cntlr.	EAR99	8542399000	8542390000
AD8316ACP-EVAL	AD8316 Chipscale Evaluation Board	EAR99	8473302000	8473301180
AD8316ACP-EVALZ	AD8316 Chipscale Evaluation Board	EAR99	8473302000	8473301180
AD8316ACP-REEL	100-2500MHz Dual Out PA Det Cntrlr IC	EAR99	8542399000	8542390000
AD8316ACP-REEL7	100-2500MHz Dual Out PA Det Cntrlr IC	EAR99	8542399000	8542390000
AD8316ACPZ-REEL	100-2500MHz Dual Out PA Det Cntrlr IC	EAR99	8542399000	8542390000
AD8316ACPZ-RL7	100-2500MHz Dual Out PA Det Cntrlr IC	EAR99	8542399000	8542390000
AD8316ARM	100-2500MHz Dual Out PA Det Cntrlr IC	EAR99	8542399000	8542390000
AD8316ARM-REEL	100-2500MHz Dual Out PA Det Cntrlr IC	EAR99	8542399000	8542390000
AD8316ARM-REEL7	100-2500MHz Dual Out PA Det Cntrlr IC	EAR99	8542399000	8542390000
AD8316ARMZ	100-2500MHz Dual Out PA Det Cntrlr IC	EAR99	8542399000	8542390000
AD8316ARMZ-REEL7	100-2500MHz Dual Out PA Det Cntrlr IC	EAR99	8542399000	8542390000
AD8316C-SURF	100-2500MHz Dual Out PA Det Cntrlr IC	EAR99	8542399000	8542390000
AD8316-EVAL	AD8316 Evaluation Board	EAR99	8473302000	8473301180
AD8316-EVALZ	AD8316 Evaluation Board	EAR99	8473302000	8473301180
AD8317ACHIPS	8GHz Log Detector 50dB IC	EAR99	8542330000	8542330000
AD8317ACP-EVAL	AD8317 Chipscale Evaluation Board	EAR99	8473302000	8473301180
AD8317ACP-REEL	8GHz Log Detector 50dB IC	EAR99	8542330000	8542330000
AD8317ACP-REEL7	8GHz Log Detector 50dB IC	EAR99	8542330000	8542330000
AD8317ACPZ-R2	8GHz Log Detector 50dB IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8317ACPZ-R7	8GHz Log Detector 50dB IC	EAR99	8542330000	8542330000
AD8317ACPZ-WP	8GHz Log Detector 50dB IC	EAR99	8542330000	8542330000
AD8317-EVAL	EVALUATION BOARD AD8317	EAR99	8473302000	8473301180
AD8317-EVALZ	EVALUATION BOARD AD8317	EAR99	8473302000	8473301180
AD8317XCPZ	8GHz Log Detector 50dB IC	EAR99	8542330000	8542330000
AD8317XCPZ-R7	8GHz Log Detector 50dB IC	EAR99	8542330000	8542330000
AD8318ACP	6GHz Logarithmic Amplifier IC	EAR99	8542330000	8542330000
AD8318ACP-R2	6GHz Logarithmic Amplifier IC	EAR99	8542330000	8542330000
AD8318ACP-REEL7	6GHz Logarithmic Amplifier IC	EAR99	8542330000	8542330000
AD8318ACPZ	6GHz Logarithmic Amplifier IC	EAR99	8542330000	8542330000
AD8318ACPZ-R2	6GHz Logarithmic Amplifier IC	EAR99	8542330000	8542330000
AD8318ACPZ-REEL7	6GHz Logarithmic Amplifier IC	EAR99	8542330000	8542330000
AD8318ACPZ-WP	6GHz Logarithmic Amplifier IC	EAR99	8542330000	8542330000
AD8318-EVAL	AD8318 Evaluation Board	EAR99	8473302000	8473301180
AD8318-EVALZ	AD8318 Evaluation Board - PbFree	EAR99	8473302000	8473301180
AD8318SCPZ-EP	IC, 6GHz Logarithmic Amplifier	EAR99	8542330000	8542330000
AD8318XCPZ	6GHz Logarithmic Amplifier IC	EAR99	8542330000	8542330000
AD8319ACP-REEL	2.5 GHz Power Detector & Amp. Controller	EAR99	8542399000	8542390000
AD8319ACP-REEL7	2.5 GHz Power Detector & Amp. Controller	EAR99	8542399000	8542390000
AD8319ACPZ-R2	8GHz Log Detector 35dB IC	EAR99	8542399000	8542390000
AD8319ACPZ-R7	8GHz Log Detector 35dB IC	EAR99	8542399000	8542390000
AD8319ACPZ-WP	8GHz Log Detector 35dB IC	EAR99	8542399000	8542390000
AD8319AN	Low Cost Analog Power Meter Chip	EAR99	8542399000	8542390000
AD8319AR	Low Cost Analog Power Meter Chip	EAR99	8542399000	8542390000
AD8319AR-REEL	Low Cost Analog Power Meter Chip	EAR99	8542399000	8542390000
AD8319C-SURF	2.5 GHz Power Detector & Amp. Controller	EAR99	8542399000	8542390000
AD8319-EVAL	EVALUATION BOARD AD8319	EAR99	8473302000	8473301180
AD8319-EVALZ	EVALUATION BOARD AD8319	EAR99	8473302000	8473301180
AD8319XCPZ	8GHz Log Detector 50dB IC	EAR99	8542399000	8542390000
AD831AP	Low Distortion 500-MHz Mixer IC	5A991.b	8542399000	8542390000
AD831AP-REEL	Low Distortion 500-MHz Mixer IC	5A991.b	8542399000	8542390000
AD831AP-REEL7	Low Distortion 500-MHz Mixer IC	5A991.b	8542399000	8542390000
AD831APZ	Low Distortion 500-MHz Mixer IC	5A991.b	8542399000	8542390000
AD831APZ-REEL	Low Distortion 500-MHz Mixer IC	5A991.b	8542399000	8542390000
AD831APZ-REEL7	Low Distortion 500-MHz Mixer IC	5A991.b	8542399000	8542390000
AD831-EB	ORDER AS EVAL-AD831EB	5A991.b	8473302000	8473301180
AD831-EBZ	AD831 EVALUATION BOARD	5A991.b	8473302000	8473301180
AD831XP	Low Distortion 500-MHz Mixer IC	5A991.b	8542399000	8542390000
AD8320AN	IC, 8-Bit Ser, 200MHz Digitally Ctrl VGA	EAR99	8542330000	8542330000
AD8320AP	IC, 8-Bit Ser, 200MHz Digitally Ctrl VGA	EAR99	8542330000	8542330000
AD8320AP-REEL	IC, 8-Bit Ser, 200MHz Digitally Ctrl VGA	EAR99	8542330000	8542330000
AD8320AP-REEL7	IC, 8-Bit Ser, 200MHz Digitally Ctrl VGA	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8320AR	IC, 8-Bit Ser, 200MHz Digitally Ctrl VGA	EAR99	8542330000	8542330000
AD8320ARP	IC, 8-Bit Ser, 200MHz Digitally Ctrl VGA	EAR99	8542330000	8542330000
AD8320ARP-REEL	IC, 8-Bit Ser, 200MHz Digitally Ctrl VGA	EAR99	8542330000	8542330000
AD8320ARP-REEL7	IC, 8-Bit Ser, 200MHz Digitally Ctrl VGA	EAR99	8542330000	8542330000
AD8320ARPZ	IC, 8-Bit Ser, 200MHz Digitally Ctrl VGA	EAR99	8542330000	8542330000
AD8320ARPZ-REEL	IC, 8-Bit Ser, 200MHz Digitally Ctrl VGA	EAR99	8542330000	8542330000
AD8320AR-REEL	IC, 8-Bit Ser, 200MHz Digitally Ctrl VGA	EAR99	8542330000	8542330000
AD8320AR-REEL7	IC, 8-Bit Ser, 200MHz Digitally Ctrl VGA	EAR99	8542330000	8542330000
AD8320-EB	AD8320 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8320XRP	IC, 8-Bit Ser, 200MHz Digitally Ctrl VGA	EAR99	8542330000	8542330000
AD8321AR	SOIC MCNS CABLE MODEM LINE DRIVER	EAR99	8542330000	8542330000
AD8321ARP-REEL	MCNS CABLE MODEM LINE DRIVER	EAR99	8542330000	8542330000
AD8321AR-REEL	SOIC MCNS CABLE MODEM LINE DRIVER	EAR99	8542330000	8542330000
AD8321ARZ	SOIC MCNS CABLE MODEM LINE DRIVER	EAR99	8542330000	8542330000
AD8321ARZ-REEL	SOIC MCNS CABLE MODEM LINE DRIVER	EAR99	8542330000	8542330000
AD8321-EVAL	AD8321 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8321XR	SOIC MCNS CABLE MODEM LINE DRIVER	EAR99	8542330000	8542330000
AD8321XR3	SOIC MCNS CABLE MODEM LINE DRIVER	EAR99	8542330000	8542330000
AD8321XR3-REEL	SOIC MCNS CABLE MODEM LINE DRIVER	EAR99	8542330000	8542330000
AD8321XR-REEL	SOIC MCNS CABLE MODEM LINE DRIVER	EAR99	8542330000	8542330000
AD8322ARS	SSOP COARSE STEP +5V CATV LINE DRIVER	EAR99	8542330000	8542330000
AD8322ARS-REEL	SSOP COARSE STEP +5V CATV LINE DRIVER	EAR99	8542330000	8542330000
AD8322ARU	TSSOP COARSE STEP +5V CATV LINE DRIVER	EAR99	8542330000	8542330000
AD8322ARU-REEL	TSSOP COARSE STEP +5V CATV LINE DRIVER	EAR99	8542330000	8542330000
AD8322ARU-REEL7	TSSOP COARSE STEP +5V CATV LINE DRIVER	EAR99	8542330000	8542330000
AD8322ARUZ	TSSOP COARSE STEP +5V CATV LINE DRIVER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8322ARUZ-REEL	TSSOP COARSE STEP +5V CATV LINE DRIVER	EAR99	8542330000	8542330000
AD8322-EVAL	AD8322 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8322XRU	TSSOP COARSE STEP +5V CATV LINE DRIVER	EAR99	8542330000	8542330000
AD8322XRU-REEL	TSSOP COARSE STEP +5V CATV LINE DRIVER	EAR99	8542330000	8542330000
AD8322XRU-REEL7	TSSOP COARSE STEP +5V CATV LINE DRIVER	EAR99	8542330000	8542330000
AD8323ARS	IC, 5 V CATV Line Driver Fine Step	EAR99	8542330000	8542330000
AD8323ARS-REEL	IC, 5 V CATV Line Driver Fine Step	EAR99	8542330000	8542330000
AD8323ARU	IC, 5 V CATV Line Driver Fine Step	EAR99	8542330000	8542330000
AD8323ARU-REEL	IC, 5 V CATV Line Driver Fine Step	EAR99	8542330000	8542330000
AD8323ARU-REEL7	IC, 5 V CATV Line Driver Fine Step	EAR99	8542330000	8542330000
AD8323ARUZ	IC, 5 V CATV Line Driver Fine Step	EAR99	8542330000	8542330000
AD8323ARUZ-REEL	IC, 5 V CATV Line Driver Fine Step	EAR99	8542330000	8542330000
AD8323-EVAL	AD8323 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8323XRU	IC, 5 V CATV Line Driver Fine Step	EAR99	8542330000	8542330000
AD8323XRU-REEL	IC, 5 V CATV Line Driver Fine Step	EAR99	8542330000	8542330000
AD8323XRU-REEL7	IC, 5 V CATV Line Driver Fine Step	EAR99	8542330000	8542330000
AD8324ACP	IC, Low Cost 3.3V Cable Line Driver	EAR99	8542330000	8542330000
AD8324ACP-EVAL	AD8324ACP Evaluation Board	EAR99	8473302000	8473301180
AD8324ACP-R2	IC, Low Cost 3.3V Cable Line Driver	EAR99	8542330000	8542330000
AD8324ACP-REEL7	IC, Low Cost 3.3V Cable Line Driver	EAR99	8542330000	8542330000
AD8324ACPZ	IC, Low Cost 3.3V Cable Line Driver	EAR99	8542330000	8542330000
AD8324ACPZ-REEL7	IC, Low Cost 3.3V Cable Line Driver	EAR99	8542330000	8542330000
AD8324AR	SOIC GAIN SWITCHABLE CABLE AMPLIFIER	EAR99	8542330000	8542330000
AD8324AR-REEL	SOIC GAIN SWITCHABLE CABLE AMPLIFIER	EAR99	8542330000	8542330000
AD8324AR-REEL7	SOIC GAIN SWITCHABLE CABLE AMPLIFIER	EAR99	8542330000	8542330000
AD8324JRQ	IC, Low Cost 3.3V Cable Line Driver	EAR99	8542330000	8542330000
AD8324JRQ-EVAL	AD8324JRQ Evaluation Board	EAR99	8473302000	8473301180
AD8324JRQ-REEL	IC, Low Cost 3.3V Cable Line Driver	EAR99	8542330000	8542330000
AD8324JRQ-REEL7	IC, Low Cost 3.3V Cable Line Driver	EAR99	8542330000	8542330000
AD8324JRQZ	IC, Low Cost 3.3V Cable Line Driver	EAR99	8542330000	8542330000
AD8324JRQZ-REEL	IC, Low Cost 3.3V Cable Line Driver	EAR99	8542330000	8542330000
AD8324JRQZ-REEL7	IC, Low Cost 3.3V Cable Line Driver	EAR99	8542330000	8542330000
AD8324XCP	IC, Low Cost 3.3V Cable Line Driver	EAR99	8542330000	8542330000
AD8324XRQ	IC, Low Cost 3.3V Cable Line Driver	EAR99	8542330000	8542330000
AD8325AN	FAST-SWITCH'G DIGITALLY CTRLD VGA IC	EAR99	8542330000	8542330000
AD8325AR	FAST-SWITCH'G DIGITALLY CTRLD VGA IC	EAR99	8542330000	8542330000
AD8325AR-REEL	FAST-SWITCH'G DIGITALLY CTRLD VGA IC	EAR99	8542330000	8542330000
AD8325ARU	FAST-SWITCH'G DIGITALLY CTRLD VGA IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8325ARU-REEL	FAST-SWITCH'G DIGITALLY CTRLD VGA IC	EAR99	8542330000	8542330000
AD8325ARUZ	FAST-SWITCH'G DIGITALLY CTRLD VGA IC	EAR99	8542330000	8542330000
AD8325ARUZ-REEL	FAST-SWITCH'G DIGITALLY CTRLD VGA IC	EAR99	8542330000	8542330000
AD8325-EVAL	AD8325 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8325XRU	FAST-SWITCH'G DIGITALLY CTRLD VGA IC	EAR99	8542330000	8542330000
AD8325XRU-REEL	FAST-SWITCH'G DIGITALLY CTRLD VGA IC	EAR99	8542330000	8542330000
AD8326ARE	TSSOP High Output Power CATV Line Driver	EAR99	8542330000	8542330000
AD8326ARE-EVAL	AD8326 HTSSOP EVALUATION BOARD	EAR99	8473302000	8473301180
AD8326ARE-REEL	TSSOP High Output Power CATV Line Driver	EAR99	8542330000	8542330000
AD8326AREZ	TSSOP High Output Power CATV Line Driver	EAR99	8542330000	8542330000
AD8326ARP	TSSOP High Output Power CATV Line Driver	EAR99	8542330000	8542330000
AD8326ARP-EVAL	AD8326 PSOP EVALUATION BOARD	EAR99	8473302000	8473301180
AD8326ARP-REEL	TSSOP High Output Power CATV Line Driver	EAR99	8542330000	8542330000
AD8326ARPZ	TSSOP High Output Power CATV Line Driver	EAR99	8542330000	8542330000
AD8326ARPZ-REEL	TSSOP High Output Power CATV Line Driver	EAR99	8542330000	8542330000
AD8327ARU	TSSOP COARSE STEP CATV LINE DRIVER	EAR99	8542330000	8542330000
AD8327ARU-REEL	TSSOP COARSE STEP CATV LINE DRIVER	EAR99	8542330000	8542330000
AD8327ARUZ	TSSOP COARSE STEP CATV LINE DRIVER	EAR99	8542330000	8542330000
AD8327ARUZ-REEL	TSSOP COARSE STEP CATV LINE DRIVER	EAR99	8542330000	8542330000
AD8327-EVAL	AD8327 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8328ACP	LFCSP Low Cost +5V Cable Line Driver	EAR99	8542330000	8542330000
AD8328ACP-EVAL	AD8328ACP Evaluation Board	EAR99	8473302000	8473301180
AD8328ACP-R2	LFCSP Low Cost +5V Cable Line Driver	EAR99	8542330000	8542330000
AD8328ACP-REEL	LFCSP Low Cost +5V Cable Line Driver	EAR99	8542330000	8542330000
AD8328ACP-REEL7	LFCSP Low Cost +5V Cable Line Driver	EAR99	8542330000	8542330000
AD8328ACPZ	LFCSP Low Cost +5V Cable Line Driver	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8328ACPZ-REEL	LFCSP Low Cost +5V Cable Line Driver	EAR99	8542330000	8542330000
AD8328ACPZ-REEL7	LFCSP Low Cost +5V Cable Line Driver	EAR99	8542330000	8542330000
AD8328ARQ	QSOP Low Cost +5V Cable Line Driver	EAR99	8542330000	8542330000
AD8328ARQ-EVAL	AD8328ARQ Evaluation Board	EAR99	8473302000	8473301180
AD8328ARQ-REEL	QSOP Low Cost +5V Cable Line Driver	EAR99	8542330000	8542330000
AD8328ARQZ	QSOP Low Cost +5V Cable Line Driver	EAR99	8542330000	8542330000
AD8328ARQZ-REEL	QSOP Low Cost +5V Cable Line Driver	EAR99	8542330000	8542330000
AD8328XCPZ	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD8329ACP-REEL	CSP Hi Output Pwr 5V Cable Line Driver	EAR99	8542399000	8542390000
AD8329ARE	HTSSOP Hi Out Pwr 5V Cable Line Driver	EAR99	8542399000	8542390000
AD8329ARE-REEL	HTSSOP Hi Out Pwr 5V Cable Line Driver	EAR99	8542399000	8542390000
AD8329ARQ	QSOP Hi Output Pwr 5V Cable Line Driver	EAR99	8542399000	8542390000
AD8329ARQ-REEL	QSOP Hi Output Pwr 5V Cable Line Driver	EAR99	8542399000	8542390000
AD8330ACP	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330ACP-R2	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330ACP-REEL	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330ACP-REEL7	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330ACPZ	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330ACPZ-R2	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330ACPZ-R7	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330ACPZ-RL	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330ARQ	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330ARQ-REEL	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330ARQ-REEL7	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330ARQZ	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8330ARQZ-R7	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330ARQZ-RL	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330ARS	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330ARS-REEL	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330ARS-REEL7	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330-EVAL	DC to 150 MHz Variable Gain Amplifier EB	EAR99	8473302000	8473301180
AD8330-EVALZ	EVALUATION BOARD AD8330	EAR99	8473302000	8473301180
AD8330XCP	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330XRQ	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8330XRS	DC to 150 MHz Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8331ACP	Single Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8331ACP-R2	Single Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8331ACP-REEL	Single Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8331ACP-REEL7	Single Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8331ARN-REEL	Single Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8331ARQ	Single Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8331ARQ-REEL	Single Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8331ARQ-REEL7	Single Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8331ARQZ	Single Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8331ARQZ-R7	Single Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8331ARQZ-RL	Single Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8331ARU	Single Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8331ARU-REEL	Single Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8331ARU-REEL7	Single Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8331-EVAL	Single Variable Gain Amplifier EB	EAR99	8473302000	8473301180
AD8331-EVALZ	RoHS Compliant Eval Board	EAR99	8473302000	8473301180
AD8332ACP-R2	TSSOP Dual Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8332ACP-REEL	TSSOP Dual Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8332ACP-REEL7	TSSOP Dual Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8332ACPZ-R2	TSSOP Dual Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8332ACPZ-R7	TSSOP Dual Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8332ACPZ-RL	TSSOP Dual Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8332ARU	TSSOP Dual Variable Gain Amplifier IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8332ARU-REEL	TSSOP Dual Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8332ARU-REEL7	TSSOP Dual Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8332ARUZ	TSSOP Dual Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8332ARUZKL1	PCN 09_0041 SAMPLE FOR AD8332ARUZ	EAR99	8542330000	8542330000
AD8332ARUZ-R7	TSSOP Dual Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8332ARUZ-R7KL1	PCN 09_0041 SAMPLE FOR AD8332ARUZ-R7	EAR99	8542330000	8542330000
AD8332ARUZ-RL	TSSOP Dual Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8332ARUZ-RLKL1	PCN 09_0041 SAMPLE FOR AD8332ARUZ-RL	EAR99	8542330000	8542330000
AD8332-EVAL	TSSOP Dual Variable Gain Amplifier EB	EAR99	8473302000	8473301180
AD8332-EVALZ	TSSOP Dual Variable Gain Amplifier EB	EAR99	8473302000	8473301180
AD8332XRU	TSSOP Dual Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8332XRU-R7	TSSOP Dual Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8333ACPZ	IC, Dual IQ Demodulator	5A991.b	8542399000	8542390000
AD8333ACPZ-REEL	IC, Dual IQ Demodulator	5A991.b	8542399000	8542390000
AD8333ACPZ-REEL7	IC, Dual IQ Demodulator	5A991.b	8542399000	8542390000
AD8333ACPZ-WP	IC, Dual IQ Demodulator	5A991.b	8542399000	8542390000
AD8333-EVAL	DUAL IQ Demodulator Eval Board	5A991.b	8473302000	8473301180
AD8333-EVALZ	DUAL IQ Demodulator Eval Board	5A991.b	8473302000	8473301180
AD8333XCPZ	IC, Dual IQ Demodulator	5A991.b	8542399000	8542390000
AD8334ACP	Quad Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8334ACP-56	Quad Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8334ACP-REEL	Quad Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8334ACP-REEL7	Quad Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8334ACPZ	Quad Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8334ACPZ-REEL	Quad Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8334ACPZ-REEL7	Quad Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8334ACPZ-WP	VGA w/Preamplifier and Programmable RIN	EAR99	8542330000	8542330000
AD8334AST	Quad Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8334AST-REEL	Quad Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8334-EVAL	AD8334 EVAL BOARD	EAR99	8473302000	8473301180
AD8334-EVALZ	AD8334 RoHS Eval Brd	EAR99	8473302000	8473301180
AD8334XCPZ	Quad Variable Gain Amplifier IC	EAR99	8542330000	8542330000
AD8335ACP-REEL	IC, Low Cost Ultrasound VGA	EAR99	8542330000	8542330000
AD8335ACP-REEL7	IC, Low Cost Ultrasound VGA	EAR99	8542330000	8542330000
AD8335ACPZ	IC, Low Cost Ultrasound VGA	EAR99	8542330000	8542330000
AD8335ACPZ-REEL	IC, Low Cost Ultrasound VGA	EAR99	8542330000	8542330000
AD8335ACPZ-REEL7	IC, Low Cost Ultrasound VGA	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8335AST-REEL	IC, Low Cost Ultrasound VGA	EAR99	8542330000	8542330000
AD8335-EVAL	Low Cost Ultrasound VGA Eval Board	EAR99	8473302000	8473301180
AD8335-EVALZ	RoHS Compliant Eval Brd	EAR99	8473302000	8473301180
AD8336ACPZ	IC, Gen Purpose, Single End VGA	EAR99	8542330000	8542330000
AD8336ACPZ-R7	IC, Gen Purpose, Single End VGA	EAR99	8542330000	8542330000
AD8336ACPZ-RL	IC, Gen Purpose, Single End VGA	EAR99	8542330000	8542330000
AD8336ACPZ-WP	IC, Gen Purpose, Single End VGA	EAR99	8542330000	8542330000
AD8336BRMZ	IC, Gen Purpose, Single End VGA	EAR99	8542330000	8542330000
AD8336BRMZ-R7	IC, Gen Purpose, Single End VGA	EAR99	8542330000	8542330000
AD8336BRMZ-RL	IC, Gen Purpose, Single End VGA	EAR99	8542330000	8542330000
AD8336-EVALZ	Gen Purpose, Single End VGA Eval Bd	EAR99	8473302000	8473301180
AD8336XCPZ	IC, Gen Purpose, Single End VGA	EAR99	8542399000	8542390000
AD8337BCPZ-R2	IC, Gen Purpose Hi Speed VGA	EAR99	8542330000	8542330000
AD8337BCPZ-REEL	IC, Gen Purpose Hi Speed VGA	EAR99	8542330000	8542330000
AD8337BCPZ-REEL7	IC, Gen Purpose Hi Speed VGA	EAR99	8542330000	8542330000
AD8337BCPZ-WP	IC, Gen Purpose Hi Speed VGA	EAR99	8542330000	8542330000
AD8337-EVAL	Gen Purpose Hi Speed VGA Eval Board	EAR99	8473302000	8473301180
AD8337-EVAL-INV	Gen Purpose Hi Speed VGA Eval Board	EAR99	8473302000	8473301180
AD8337-EVAL-SS	Gen Purpose Hi Speed VGA Eval Board	EAR99	8473302000	8473301180
AD8337-EVALZ	RoHS Compliant Eval Board	EAR99	8473302000	8473301180
AD8337-EVALZ-INV	RoHS Compliant Eval Board.	EAR99	8473302000	8473301180
AD8337-EVALZ-SS	RoHS Compliant Eval Board.	EAR99	8473302000	8473301180
AD8337XBCPZ	Gen Purpose Low Cost Hi Speed VGA XGRADE	EAR99	8542330000	8542330000
AD8338ACPZ	Ultra Low Power (2mA) single channel VGA	EAR99	8542330000	8542330000
AD8338ACPZ-R7	Ultra Low Power (2mA) single channel VGA	EAR99	8542330000	8542330000
AD8338ACPZ-RL	Ultra Low Power (2mA) single channel VGA	EAR99	8542330000	8542330000
AD8338XCPZ	Ultra Low Power (2mA) single channel VGA	EAR99	8542330000	8542330000
AD8338XCPZ-R7	Ultra Low Power (2mA) single channel VGA	EAR99	8542330000	8542330000
AD8339ACPZ	IC, Quad I/Q Demodulator & Phase Shifter	5A991.b	8542399000	8542390000
AD8339ACPZ-R7	IC, Quad I/Q Demodulator & Phase Shifter	5A991.b	8542399000	8542390000
AD8339ACPZ-RL	IC, Quad I/Q Demodulator & Phase Shifter	5A991.b	8542399000	8542390000
AD8339-EVALZ	Dual I/Q Demodultor Eval Bd	5A991.b	8473302000	8473301180
AD8339XCPZ	IC, Quad I/Q Demodulator & Phase Shifter	5A991.b	8542399000	8542390000
AD8340ACP-REEL7	RF VECTOR MODULATOR 700 - 1000MHz	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8340ACPZ-REEL7	RF VECTOR MODULATOR 700 - 1000MHz	5A991.b	8542399000	8542390000
AD8340ACPZ-WP	RF VECTOR MODULATOR 700 - 1000MHz	5A991.b	8542399000	8542390000
AD8340-EVAL	EB- RF VECTOR MODULATOR 700 - 1000MHz	5A991.b	8473302000	8473301180
AD8340-EVALZ	RF VECTOR MODULATOR 700 - 1000MHz	5A991.b	8473302000	8473301180
AD8340XCP	RF VECTOR MODULATOR 700 - 1000MHz	5A991.b	8542399000	8542390000
AD8341	RF VECTOR MODULATOR 1.5 - 2.4GHz	5A991.b	8542399000	8542390000
AD8341ACP	RF VECTOR MODULATOR 1.5 - 2.4GHz	5A991.b	8542399000	8542390000
AD8341ACP-REEL7	RF VECTOR MODULATOR 1.5 - 2.4GHz	5A991.b	8542399000	8542390000
AD8341ACP-WP	RF VECTOR MODULATOR 1.5 - 2.4GHz	5A991.b	8542399000	8542390000
AD8341ACPZ-REEL7	RF VECTOR MODULATOR 1.5 - 2.4GHz	5A991.b	8542399000	8542390000
AD8341ACPZ-WP	RF VECTOR MODULATOR 1.5 - 2.4GHz	5A991.b	8542399000	8542390000
AD8341-EVAL	RF VECTOR MODULATOR 700 - 1000MHz	5A991.b	8473302000	8473301180
AD8341-EVALZ	RF VECTOR MODULATOR 700 - 1000MHz	5A991.b	8473302000	8473301180
AD8342ACPZ-R2	IC, IF Receive Path Mixer	5A991.b	8542399000	8542390000
AD8342ACPZ-REEL7	IC, IF Receive Path Mixer	5A991.b	8542399000	8542390000
AD8342ACPZ-WP	IC, IF Receive Path Mixer	5A991.b	8542399000	8542390000
AD8342-EVAL	AD8342 Evaluation Board	5A991.b	8473302000	8473301180
AD8342-EVALZ	AD8342 Evaluation Board	5A991.b	8473302000	8473301180
AD8342XCPZ-REEL7	IC, IF Receive Path Mixer	5A991.b	8542399000	8542390000
AD8342XCPZ-WP	IC, IF Receive Path Mixer	5A991.b	8542399000	8542390000
AD8343ARM	uSOIC 800-2500MHz High IP3 Active Mixer	5A991.b	8542399000	8542390000
AD8343ARM-REEL	IC, 800-2500MHz High IP3 Active Mixer	5A991.b	8542399000	8542390000
AD8343ARM-REEL7	IC, 800-2500MHz High IP3 Active Mixer	5A991.b	8542399000	8542390000
AD8343ARU	IC, 800-2500MHz High IP3 Active Mixer	5A991.b	8542399000	8542390000
AD8343ARU-REEL	IC, 800-2500MHz High IP3 Active Mixer	5A991.b	8542399000	8542390000
AD8343ARU-REEL7	IC, 800-2500MHz High IP3 Active Mixer	5A991.b	8542399000	8542390000
AD8343ARUZ	IC, 800-2500MHz High IP3 Active Mixer	5A991.b	8542399000	8542390000
AD8343ARUZ-REEL	IC, 800-2500MHz High IP3 Active Mixer	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8343ARUZ-REEL7	IC, 800-2500MHz High IP3 Active Mixer	5A991.b	8542399000	8542390000
AD8343-EVAL	AD8343 Evaluation Board	5A991.b	8473302000	8473301180
AD8343-EVALZ	AD8343 Evaluation Board	5A991.b	8473302000	8473301180
AD8343XRU	IC, 800-2500MHz High IP3 Active Mixer	5A991.b	8542399000	8542390000
AD8344ACP	IC, 400MHz - 1.2GHz Active Receive Mixer	5A991.b	8542399000	8542390000
AD8344ACP-REEL	IC, 2.7GHz High IP3 Active Mixer	5A991.b	8542399000	8542390000
AD8344ACP-REEL7	IC, 400MHz - 1.2GHz Active Receive Mixer	5A991.b	8542399000	8542390000
AD8344ACPZ	IC, 400MHz - 1.2GHz Active Receive Mixer	5A991.b	8542399000	8542390000
AD8344ACPZ-REEL7	IC, 400MHz - 1.2GHz Active Receive Mixer	5A991.b	8542399000	8542390000
AD8344ACPZ-WP	IC, 400MHz - 1.2GHz Active Receive Mixer	5A991.b	8542399000	8542390000
AD8344ARM	uSOIC 800-2500MHz RF Upconvert Mixer	5A991.b	8542399000	8542390000
AD8344ARM-REEL	uSOIC 800-2500MHz RF Upconvert Mixer	5A991.b	8542399000	8542390000
AD8344ARM-REEL7	uSOIC 800-2500MHz RF Upconvert Mixer	5A991.b	8542399000	8542390000
AD8344ARU	IC, 800-2500MHz RF Upconvert Mixer	5A991.b	8542399000	8542390000
AD8344ARU-REEL	IC, 800-2500MHz RF Upconvert Mixer	5A991.b	8542399000	8542390000
AD8344ARU-REEL7	Mixer	5A991.b	8542399000	8542390000
AD8344-EVAL	AD8344 Evaluation Board	5A991.b	8473302000	8473301180
AD8344-EVALZ	AD8344 Evaluation Board	5A991.b	8473302000	8473301180
AD8345ARE	Modulator	5A991.b	8542399000	8542390000
AD8345ARE-REEL	Modulator	5A991.b	8542399000	8542390000
AD8345ARE-REEL7	Modulator	5A991.b	8542399000	8542390000
AD8345AREZ	Modulator	5A991.b	8542399000	8542390000
AD8345AREZKL1	AD8345AREZ	5A991.b	8542399000	8542390000
AD8345AREZ-RL7	IC, 300-1000MHz Quadrature Modulator	5A991.b	8542399000	8542390000
AD8345-EVAL	AD8345 Evaluation Board	5A991.b	8473302000	8473301180
AD8345-EVALZ	AD8345 Evaluation Board	5A991.b	8473302000	8473301180
AD8345XRE	IC, 300-1000MHz Quadrature Modulator	5A991.b	8542399000	8542390000
AD8345XRE-REEL7	IC, 300-1000MHz Quadrature Modulator	5A991.b	8542399000	8542390000
AD8346ARU	TSSOP DIRECT QUADRATURE MODULATOR	5A991.b	8542399000	8542390000
AD8346ARU-REEL	TSSOP DIRECT QUADRATURE MODULATOR	5A991.b	8542399000	8542390000
AD8346ARU-REEL7	TSSOP DIRECT QUADRATURE MODULATOR	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8346ARUZ	TSSOP DIRECT QUADRATURE MODULATOR	5A991.b	8542399000	8542390000
AD8346ARUZKL1	PCN 10_0005 Samples for AD8346AR UZ	5A991.b	8542399000	8542390000
AD8346ARUZ-REEL	TSSOP DIRECT QUADRATURE MODULATOR	5A991.b	8542399000	8542390000
AD8346ARUZ-REEL7	TSSOP DIRECT QUADRATURE MODULATOR	5A991.b	8542399000	8542390000
AD8346ARUZ-RL7	TSSOP DIRECT QUADRATURE MODULATOR	5A991.b	8542399000	8542390000
AD8346-EVAL	AD8346 Evaluation Board	5A991.b	8473302000	8473301180
AD8346-EVALZ	AD8346 Evaluation Board	5A991.b	8473302000	8473301180
AD8346XRU-EVM	TSSOP DIRECT QUADRATURE MODULATOR	5A991.b	8542399000	8542390000
AD8347ARU	TSSOP DIRECT QUADRATURE DEMODULATOR	5A991.b	8542399000	8542390000
AD8347ARU-REEL	TSSOP DIRECT QUADRATURE DEMODULATOR	5A991.b	8542399000	8542390000
AD8347ARU-REEL7	TSSOP DIRECT QUADRATURE DEMODULATOR	5A991.b	8542399000	8542390000
AD8347ARUZ	TSSOP DIRECT QUADRATURE DEMODULATOR	5A991.b	8542399000	8542390000
AD8347ARUZKL1	PCN 10_0005 Samples For AD8347ARUZ	5A991.b	8542399000	8542390000
AD8347ARUZ-REEL7	TSSOP DIRECT QUADRATURE DEMODULATOR	5A991.b	8542399000	8542390000
AD8347-EVAL	AD8347 Evaluation Board	5A991.b	8473302000	8473301180
AD8347-EVALZ	AD8347 Evaluation Board - PBFREE	5A991.b	8473302000	8473301180
AD8347XRU	TSSOP DIRECT QUADRATURE DEMODULATOR	5A991.b	8542399000	8542390000
AD8347XRU-REEL7	TSSOP DIRECT QUADRATURE DEMODULATOR	5A991.b	8542399000	8542390000
AD8348ARU	IC, IF QUADRATURE DEMODULATOR	5A991.b	8542399000	8542390000
AD8348ARU-REEL	TSSOP 50-1000MHz QUADRATURE DEMODULATOR	5A991.b	8542399000	8542390000
AD8348ARU-REEL7	IC, IF QUADRATURE DEMODULATOR	5A991.b	8542399000	8542390000
AD8348ARUZ	IC, IF QUADRATURE DEMODULATOR	5A991.b	8542399000	8542390000
AD8348ARUZKL1	PCN 09_0041 SAMPLE FOR AD8348ARUZ	5A991.b	8542399000	8542390000
AD8348ARUZ-REEL7	IC, IF QUADRATURE DEMODULATOR	5A991.b	8542399000	8542390000
AD8348ARUZ-RL7KL1	PCN 09_0041 SAMPLE FOR AD8348ARUZ-REEL7	5A991.b	8542399000	8542390000
AD8348-EVAL	AD8348 Evaluation Board	5A991.b	8473302000	8473301180
AD8348-EVALZ	AD8348 Evaluation Board	5A991.b	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8348XRU	TSSOP 50-1000MHz QUADRATURE DEMODULATOR	5A991.b	8542399000	8542390000
AD8349	IC, 0.8-2.7GHz QUADRATURE MODULATOR	5A991.b	8542399000	8542390000
AD8349ARE	IC, Direct Quadrature Modulator	5A991.b	8542399000	8542390000
AD8349ARE-REEL	TSSOP DIRECT QUADRATURE MODULATOR	5A991.b	8542399000	8542390000
AD8349ARE-REEL7	IC, Direct Quadrature Modulator	5A991.b	8542399000	8542390000
AD8349AREZ	IC, Direct Quadrature Modulator	5A991.b	8542399000	8542390000
AD8349AREZKL1	PCN 09_0041 SAMPLE FOR AD8349AREZ	5A991.b	8542399000	8542390000
AD8349AREZ-REEL7	IC, Direct Quadrature Modulator	5A991.b	8542399000	8542390000
AD8349AREZ-RL7	IC, Direct Quadrature Modulator	5A991.b	8542399000	8542390000
AD8349AREZ-RL7KL1	PCN 09_0041 SAMPLE FOR AD8349AREZ-RL7	5A991.b	8542399000	8542390000
AD8349-EVAL	AD8349 Evaluation Board	5A991.b	8473302000	8473301180
AD8349-EVALZ	AD8349 Evaluation Board	5A991.b	8473302000	8473301180
AD8349XRE	TSSOP DIRECT QUADRATURE MODULATOR	5A991.b	8542399000	8542390000
AD834AQ	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD834AR	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD834AR-REEL	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD834AR-REEL7	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD834ARZ	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD834ARZ-R7	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD834ARZ-RL	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD834JN	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD834JNZ	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD834JR	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD834JR-REEL	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD834JR-REEL7	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD834JRZ	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD834JRZ-R7	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD834JRZ-RL	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD834SCHIPS	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD834SQ/883B	IC, 500 MHz Four-Quadrant Multiplier	EAR99	8542399000	8542390000
AD8350-15ACHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD8350ACHIPS15	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350AR	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350AR10	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350AR10-REEL	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350AR10-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350AR15	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350AR15-EVAL	AD8350AR15 Evaluation Board	EAR99	8473302000	8473301180
AD8350AR15-EVALZ	AD8350AR15 Evaluation Board	EAR99	8473302000	8473301180
AD8350AR15-REEL	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350AR15-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350AR20	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350AR20-EVAL	AD8350AR20 Evaluation Board	EAR99	8473302000	8473301180
AD8350AR20-EVALZ	AD8350AR20 Evaluation Board	EAR99	8473302000	8473301180
AD8350AR20-REEL	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350AR20-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350AR20Z-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARM10	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARM10-REEL	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARM10-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARM15	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARM15-REEL	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARM15-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARM15Z-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARM20	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8350ARM20-REEL	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARM20-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARMZ15	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARMZ15-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARMZ20	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARMZ20-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350AR-REEL	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350AR-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ART10-REEL	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ART10-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ART15-REEL	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ART15-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ART20-REEL	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ART20-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ART-REEL	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ART-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARZ15	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARZ15-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARZ20	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350ARZ20-REEL7	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8350XR15	IC, RF/IF 1.0 GHz Differential Amplifier	EAR99	8542330000	8542330000
AD8351ACHIPS	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8351AR	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8351ARM	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8351ARM-R2	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8351ARM-REEL	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8351ARM-REEL7	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8351ARMZ	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8351ARMZKL1	PCN 09_0041 SAMPLE FOR AD8351ARMZ	EAR99	8542330000	8542330000
AD8351ARMZKL2	PCN 10_0006 Samples for AD8351ARMZ	EAR99	8542330000	8542330000
AD8351ARMZ-REEL7	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8351ARMZ-RL7	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8351ARMZ-RL7KL1	PCN 09_0041 SAMPLE FOR AD8351A RMZ-REEL7	EAR99	8542330000	8542330000
AD8351AR-REEL	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8351AR-REEL7	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8351ART-REEL	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8351ART-REEL7	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8351ARU	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8351ARU-REEL	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8351ARU-REEL7	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8351-EVAL	Differential RF / IF Amplifier IC	EAR99	8473302000	8473301180
AD8351-EVALZ	AD8351 EVAL BOARD - PBFREE	EAR99	8473302000	8473301180
AD8351W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD8351XRM	Differential RF / IF Amplifier IC	EAR99	8542330000	8542330000
AD8352ACPZ-R2	IC, 2GHZ Differential RF/IF Amplifier	EAR99	8542330000	8542330000
AD8352ACPZ-R7	IC, 2GHZ Differential RF/IF Amplifier	EAR99	8542330000	8542330000
AD8352ACPZ-WP	IC, 2GHZ Differential RF/IF Amplifier	EAR99	8542330000	8542330000
AD8352-EVAL	EVALUATION BOARD AD8352	EAR99	8473302000	8473301180
AD8352-EVALZ	EVALUATION BOARD AD8352	EAR99	8473302000	8473301180
AD8353ACP-R2	CSP 100-2700 MHz RF Gain Block	EAR99	8542330000	8542330000
AD8353ACP-REEL	CSP 100-2700 MHz RF Gain Block	EAR99	8542330000	8542330000
AD8353ACP-REEL7	CSP 100-2700 MHz RF Gain Block	EAR99	8542330000	8542330000
AD8353ACPZ-REEL7	CSP 100-2700 MHz RF Gain Block	EAR99	8542330000	8542330000
AD8353-EVAL	EvalBd, 100-2700 MHz RF Gain Block	EAR99	8473302000	8473301180
AD8353-EVALZ	CSP 100-2700 MHz RF Gain Block	EAR99	8473302000	8473301180
AD8354ACP-R2	CSP 100-2700 MHz RF Gain Block	EAR99	8542330000	8542330000
AD8354ACP-REEL	CSP 100-2700 MHz RF Gain Block	EAR99	8542330000	8542330000
AD8354ACP-REEL7	CSP 100-2700 MHz RF Gain Block	EAR99	8542330000	8542330000
AD8354ACPZ-REEL7	CSP 100-2700 MHz RF Gain Block	EAR99	8542330000	8542330000
AD8354-EVAL	CSP 100-2700 MHz RF Gain Block	EAR99	8473302000	8473301180
AD8354-EVALZ	H11J010-2700 MHz RF Gain Block	EAR99	8473302000	8473301180
AD835AN	Voltage Output 4-Quadrant Multiplier IC	EAR99	8542399000	8542390000
AD835ANZ	Voltage Output 4-Quadrant Multiplier IC	EAR99	8542399000	8542390000
AD835AR	Voltage Output 4-Quadrant Multiplier IC	EAR99	8542399000	8542390000
AD835AR-REEL	Voltage Output 4-Quadrant Multiplier IC	EAR99	8542399000	8542390000
AD835AR-REEL7	Voltage Output 4-Quadrant Multiplier IC	EAR99	8542399000	8542390000
AD835ART-REEL	Voltage Output 4-Quadrant Multiplier IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD835ARZ	Voltage Output 4-Quadrant Multiplier IC	EAR99	8542399000	8542390000
AD835ARZ-REEL	Voltage Output 4-Quadrant Multiplier IC	EAR99	8542399000	8542390000
AD835ARZ-REEL7	Voltage Output 4-Quadrant Multiplier IC	EAR99	8542399000	8542390000
AD835XN-SAMPLE	Voltage Output 4-Quadrant Multiplier IC	EAR99	8542399000	8542390000
AD8360ARM	minSO DC-2.5GHz True Pwr Detector/Cntrlr	EAR99	8542399000	8542390000
AD8360ARM-REEL	minSO DC-2.5GHz True Pwr Detector/Cntrlr	EAR99	8542399000	8542390000
AD8360ARM-REEL7	minSO DC-2.5GHz True Pwr Detector/Cntrlr	EAR99	8542399000	8542390000
AD8360-EVAL	AD8360 Evaluation Board	EAR99	8473302000	8473301180
AD8361ACP-EVAL	AD8361ACP Evaluation Board	5A991.b	8473302000	8473301180
AD8361ACP-REEL	CSP DC-2.5GHz True Pwr Detector/Cntrlr	5A991.b	8542399000	8542390000
AD8361ACP-REEL7	CSP DC-2.5GHz True Pwr Detector/Cntrlr	5A991.b	8542399000	8542390000
AD8361ARM	minSO DC-2.5GHz True Pwr Detector/Cntrlr	5A991.b	8542399000	8542390000
AD8361ARM-REEL	minSO DC-2.5GHz True Pwr Detector/Cntrlr	5A991.b	8542399000	8542390000
AD8361ARM-REEL7	minSO DC-2.5GHz True Pwr Detector/Cntrlr	5A991.b	8542399000	8542390000
AD8361ARMZ	minSO DC-2.5GHz True Pwr Detector/Cntrlr	5A991.b	8542399000	8542390000
AD8361ARMZKL1	PCN 10_0006 Samples for AD8361ARMZ	5A991.b	8542399000	8542390000
AD8361ARMZ-REEL	minSO DC-2.5GHz True Pwr Detector/Cntrlr	5A991.b	8542399000	8542390000
AD8361ARMZ-REEL7	minSO DC-2.5GHz True Pwr Detector/Cntrlr	5A991.b	8542399000	8542390000
AD8361ARMZ-RL7KL1	PCN 10_0006 Samples for AD8361ARMZ-rl7	5A991.b	8542399000	8542390000
AD8361ART-EVAL	AD8361ART Evaluation Board	5A991.b	8473302000	8473301180
AD8361ART-EVALZ	AD8361ART Evaluation Board	5A991.b	8473302000	8473301180
AD8361ART-REEL	SOT23 DC-2.5GHz True Pwr Detector/Cntrlr	5A991.b	8542399000	8542390000
AD8361ART-REEL7	SOT23 DC-2.5GHz True Pwr Detector/Cntrlr	5A991.b	8542399000	8542390000
AD8361ARTZ-REEL	SOT23 DC-2.5GHz True Pwr Detector/Cntrlr	5A991.b	8542399000	8542390000
AD8361ARTZ-REEL7	SOT23 DC-2.5GHz True Pwr Detector/Cntrlr	5A991.b	8542399000	8542390000
AD8361ARTZ-RL	SOT23 DC-2.5GHz True Pwr Detector/Cntrlr	5A991.b	8542399000	8542390000
AD8361ARTZ-RL7	SOT23 DC-2.5GHz True Pwr Detector/Cntrlr	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8361-EVAL	AD8361 Evaluation Board	5A991.b	8473302000	8473301180
AD8361-EVALZ	AD8361 Evaluation Board	5A991.b	8473302000	8473301180
AD8361XRM-REEL7	minSO DC-2.5GHz True Pwr Detector/Cntrlr	5A991.b	8542399000	8542390000
AD8362ARU	TSSOP LF to 2.7GHz 60dB TruPwr(TM) Det.	5A991.b	8542399000	8542390000
AD8362ARU-REEL	TSSOP LF to 2.7GHz 60dB TruPwr(TM) Det.	5A991.b	8542399000	8542390000
AD8362ARU-REEL7	TSSOP LF to 2.7GHz 60dB TruPwr(TM) Det.	5A991.b	8542399000	8542390000
AD8362ARUZ	TSSOP LF to 2.7GHz 60dB TruPwr(TM) Det.	5A991.b	8542399000	8542390000
AD8362ARUZKL1	PCN 09_0041 SAMPLE FOR AD8362ARUZ	5A991.b	8542399000	8542390000
AD8362ARUZ-REEL7	TSSOP LF to 2.7GHz 60dB TruPwr(TM) Det.	5A991.b	8542399000	8542390000
AD8362ARUZ-RL7KL1	PCN 09_0041 SAMPLE FOR AD8362ARUZ-REEL7	5A991.b	8542399000	8542390000
AD8362-EVAL	AD8362 Evaluation Board	5A991.b	8473302000	8473301180
AD8362-EVALZ	AD8362 Evaluation Board	5A991.b	8473302000	8473301180
AD8362XRU	TSSOP LF to 2.7GHz 60dB TruPwr(TM) Det.	5A991.b	8542399000	8542390000
AD8363ACPZ-R2	IC, Next Generation RMS TruPwr Detector	5A991.b	8542399000	8542390000
AD8363ACPZ-R7	IC, Next Generation RMS TruPwr Detector	5A991.b	8542399000	8542390000
AD8363ACPZ-WP	IC, Next Generation RMS TruPwr Detector	5A991.b	8542399000	8542390000
AD8363-EVALZ	AD8363 Evaluation Board	5A991.b	8473302000	8473301180
AD8363XCPZ	IC, Next Generation RMS TruPwr Detector	5A991.b	8542399000	8542390000
AD8364ACP	IC, Dual TruPwr RMS Detector	5A991.b	8542399000	8542390000
AD8364ACP-R2	IC, Dual TruPwr RMS Detector	5A991.b	8542399000	8542390000
AD8364ACP-REEL	IC, Dual TruPwr RMS Detector	5A991.b	8542399000	8542390000
AD8364ACP-REEL7	IC, Dual TruPwr RMS Detector	5A991.b	8542399000	8542390000
AD8364ACPZ	IC, Dual TruPwr RMS Detector	5A991.b	8542399000	8542390000
AD8364ACPZ-R2	IC, Dual TruPwr RMS Detector	5A991.b	8542399000	8542390000
AD8364ACPZ-REEL7	IC, Dual TruPwr RMS Detector	5A991.b	8542399000	8542390000
AD8364ACPZ-RL7KL1	PCN SAMPLE FOR AD8364ACPZ-REEL7	5A991.b	8542399000	8542390000
AD8364ACPZ-RL7KL2	PCN 09_0041 SAMPLE FOR AD8364ACPZ-REEL7	5A991.b	8542399000	8542390000
AD8364ACPZ-WP	IC, Dual TruPwr RMS Detector	5A991.b	8542399000	8542390000
AD8364-EB	AD8364 eval bd - Frequency - 2140 MHz	5A991.b	8473302000	8473301180
AD8364-EVAL	AD8364 eval bd - Frequency - 10-500MHz	5A991.b	8473302000	8473301180
AD8364-EVAL-2140	AD8364 eval bd - Frequency - 2140 MHz	5A991.b	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8364-EVAL-500	AD8364 eval bd - Frequency - 10-500MHz	5A991.b	8473302000	8473301180
AD8364-EVALZ	Evaluation board for AD8364	5A991.b	8473302000	8473301180
AD8364-EVALZ-2140	AD8364 eval bd - Frequency - 2140 MHz	5A991.b	8473302000	8473301180
AD8364-EVALZ-500	AD8364 eval bd - Frequency - 10-500MHz	5A991.b	8473302000	8473301180
AD8364XCPZ	IC, Dual TruPwr RMS Detector	5A991.b	8542399000	8542390000
AD8365ARM	minSO 2.5GHz, 40dB Linear-in-dB VGA	EAR99	8542330000	8542330000
AD8365ARM-REEL	minSO 2.5GHz, 40dB Linear-in-dB VGA	EAR99	8542330000	8542330000
AD8365ARM-REEL7	minSO 2.5GHz, 40dB Linear-in-dB VGA	EAR99	8542330000	8542330000
AD8366ACPZ-R7	IC, Dual Diff Digitally Contrld VGA	EAR99	8542330000	8542330000
AD8366ARM	minSO 10-2200MHz, Lin Vltg Control'd VGA	EAR99	8542330000	8542330000
AD8366ARM-REEL	minSO 10-2200MHz, Lin Vltg Control'd VGA	EAR99	8542330000	8542330000
AD8366ARM-REEL7	minSO 10-2200MHz, Lin Vltg Control'd VGA	EAR99	8542330000	8542330000
AD8366-EVALZ	AD8366 Eval Board	EAR99	8473302000	8473301180
AD8366XCPZ	IC, Dual Diff Digitally Contrld VGA	EAR99	8542330000	8542330000
AD8367ARU	TSSOP LF-1GHz, 45-dB VGA w/ AGC DETECTOR	EAR99	8542330000	8542330000
AD8367ARU-REEL	TSSOP LF-1GHz, 45-dB VGA w/ AGC DETECTOR	EAR99	8542330000	8542330000
AD8367ARU-REEL7	TSSOP LF-1GHz, 45-dB VGA w/ AGC DETECTOR	EAR99	8542330000	8542330000
AD8367ARUZ	TSSOP LF-1GHz, 45-dB VGA w/ AGC DETECTOR	EAR99	8542330000	8542330000
AD8367ARUZKL1	PCN 09_0041 SAMPLE FOR AD8367ARUZ	EAR99	8542330000	8542330000
AD8367ARUZ-REEL7	TSSOP LF-1GHz, 45-dB VGA w/ AGC DETECTOR	EAR99	8542330000	8542330000
AD8367ARUZ-RL7	TSSOP LF-1GHz, 45-dB VGA w/ AGC DETECTOR	EAR99	8542330000	8542330000
AD8367-EVAL	AD8367 Evaluation Board	EAR99	8473302000	8473301180
AD8367-EVALZ	AD8367 Evaluation Board	EAR99	8473302000	8473301180
AD8367XRU	TSSOP LF-1GHz, 45-dB VGA w/ AGC DETECTOR	EAR99	8542330000	8542330000
AD8368ACPZ-REEL7	800 MHz, Linear-in-dB VGA IC w/AGC Detec	EAR99	8542330000	8542330000
AD8368ACPZ-RL7KL1	PCN SAMPLE FOR AD8368ACPZ-REEL7	EAR99	8542330000	8542330000
AD8368ACPZ-WP	800 MHz, Linear-in-dB VGA IC w/AGC Detec	EAR99	8542330000	8542330000
AD8368-EVAL	AD8368 Evaluation Board	EAR99	8473302000	8473301180
AD8368-EVALZ	AD8368 Evaluation Board-PBFREE	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8368XCPZ	800 MHz, Linear-in-dB VGA IC w/AGC Detec	EAR99	8542330000	8542330000
AD8369ARU	TSSOP IF DIGITAL CONTROL VGA	EAR99	8542330000	8542330000
AD8369ARU-REEL	TSSOP IF DIGITAL CONTROL VGA	EAR99	8542330000	8542330000
AD8369ARU-REEL7	TSSOP IF DIGITAL CONTROL VGA	EAR99	8542330000	8542330000
AD8369ARUZ	TSSOP IF DIGITAL CONTROL VGA	EAR99	8542330000	8542330000
AD8369ARUZKL1	PCN 09_0041 SAMPLE FOR AD8369ARUZ	EAR99	8542330000	8542330000
AD8369ARUZ-REEL7	TSSOP IF DIGITAL CONTROL VGA	EAR99	8542330000	8542330000
AD8369ARUZ-RL7KL1	PCN 09_0041 SAMPLE FOR AD8369ARUZ-REEL7	EAR99	8542330000	8542330000
AD8369-EVAL	AD8369 Evaluation Board	EAR99	8473302000	8473301180
AD8369-EVALZ	AD8369 Evaluation Board	EAR99	8473302000	8473301180
AD8369XRU	TSSOP IF DIGITAL CONTROL VGA	EAR99	8542330000	8542330000
AD8370ARE	IC, IF Digital Control Var Gain Amp	EAR99	8542330000	8542330000
AD8370ARE-REEL	IC, IF Digital Control Var Gain Amp	EAR99	8542330000	8542330000
AD8370ARE-REEL7	IC, IF Digital Control Var Gain Amp	EAR99	8542330000	8542330000
AD8370AREZ	IC, IF Digital Control Var Gain Amp	EAR99	8542330000	8542330000
AD8370AREZKL1	PCN 09_0041 SAMPLE FOR AD8370AREZ	EAR99	8542330000	8542330000
AD8370AREZ-REEL7	IC, IF Digital Control Var Gain Amp	EAR99	8542330000	8542330000
AD8370AREZ-RL7	IC, IF Digital Control Var Gain Amp	EAR99	8542330000	8542330000
AD8370AREZ-RL7KL1	PCN 09_0041 SAMPLE FOR AD8370AREZ-RL7	EAR99	8542330000	8542330000
AD8370-EVAL	AD8370 EVAL BOARD	EAR99	8473302000	8473301180
AD8370-EVALZ	AD8370 EVAL BOARD	EAR99	8473302000	8473301180
AD8370XRE	IC, IF Digital Control Var Gain Amp	EAR99	8542330000	8542330000
AD8372-EVALZ	EVALUATION BOARD AD8372	EAR99	8473302000	8473301180
AD8375ACPZ-R2	IC, Ultralow Distortion IF VGA	EAR99	8542330000	8542330000
AD8375ACPZ-R7	IC, Ultralow Distortion IF VGA	EAR99	8542330000	8542330000
AD8375ACPZ-WP	IC, Ultralow Distortion IF VGA	EAR99	8542330000	8542330000
AD8375-EVALZ	AD8375 Evaluation Board	EAR99	8473302000	8473301180
AD8376ACPZ-R2	IC, Ultralow Distortion IF Dual VGA	EAR99	8542330000	8542330000
AD8376ACPZ-R7	IC, Ultralow Distortion IF Dual VGA	EAR99	8542330000	8542330000
AD8376ACPZ-R7KL1	PCN 11_0104 Samples for AD8376ACPZ-RL	EAR99	8542330000	8542330000
AD8376ACPZ-WP	IC, Ultralow Distortion IF Dual VGA	EAR99	8542330000	8542330000
AD8376-EVALZ	EVALUATION BOARD AD8376	EAR99	8473302000	8473301180
AD8376XCPZ	IC, Ultralow Distortion IF Dual VGA	EAR99	8542330000	8542330000
AD8380JS	IC, QFP 'DecDriver' Poly Si Projector	EAR99	8542399000	8542390000
AD8380JSZ	IC, QFP 'DecDriver' Poly Si Projector	EAR99	8542399000	8542390000
AD8380XS	IC, QFP 'DecDriver' Poly Si Projector	EAR99	8542399000	8542390000
AD8381-EB	AD8381 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8381JST	LQFP 6-Chnl Out, Decimating LCD Driver	EAR99	8542399000	8542390000
AD8381JSTZ	LQFP 6-Chnl Out, Decimating LCD Driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8381XST	LQFP 6-Chnl Out, Decimating LCD Driver	EAR99	8542399000	8542390000
AD8382ACP	12b 6 Chan Output, Decimating LCD Driver	EAR99	8542399000	8542390000
AD8382ACPZ	12b 6 Chan Output, Decimating LCD Driver	EAR99	8542399000	8542390000
AD8382JCP	12b 6 Chan Output, Decimating LCD Driver	EAR99	8542399000	8542390000
AD8382XCP	12b 6 Chan Output, Decimating LCD Driver	EAR99	8542399000	8542390000
AD8387-EB	AD8387 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8387JSVZ	IC, 12Bit 12 Channel LCD DecDriver®	EAR99	8542399000	8542390000
AD8387XCHIPS	IC, 12Bit 12 Channel DecDriver Die Only	EAR99	8542399000	8542390000
AD8387XSVZ	IC, 12Bit 12 Channel LCD DecDriver®	EAR99	8542399000	8542390000
AD8388JCPZ	IC, Low Cost 12-Channel DecDriver	EAR99	8542399000	8542390000
AD8388XCPZ	IC, Low Cost 12-Channel DecDriver	EAR99	8542399000	8542390000
AD8389ACP	Triple Output Automatic Timing Adjust	EAR99	8542399000	8542390000
AD8389ACPZ	Triple High Speed Delayed Lock Loop	EAR99	8542399000	8542390000
AD8390AACPZ-R2	IC, ADSL Line Driver	EAR99	8542330000	8542330000
AD8390AACPZ-R7	IC, ADSL Line Driver	EAR99	8542330000	8542330000
AD8390AACPZ-RL	IC, ADSL Line Driver	EAR99	8542330000	8542330000
AD8390ACP-EVAL	AD8390 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8390ACP-R2	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8390ACP-REEL	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8390ACP-REEL7	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8390ACPZ-R2	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8390ACPZ-REEL	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8390ACPZ-REEL7	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8390AN	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8390ARC	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8390ARC-EVAL	AD8390 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8390ARC-REEL	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8390ARC-REEL7	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8390ARCZ	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8390ARCZ-REEL	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8390ARCZ-REEL7	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8390AS	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8390XCP	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8390XCP-REEL	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8390XCP-REEL7	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
AD8391AR	SOIC xDSL Line Drive Amplifiers w/Pwr Dn	EAR99	8542330000	8542330000
AD8391AR-EVAL	AD8391 EVALUATION BOARD	EAR99	8473302000	8473301180
AD8391AR-REEL	SOIC xDSL Line Drive Amplifiers w/Pwr Dn	EAR99	8542330000	8542330000
AD8391AR-REEL7	SOIC xDSL Line Drive Amplifiers w/Pwr Dn	EAR99	8542330000	8542330000
AD8391ARZ	SOIC xDSL Line Drive Amplifiers w/Pwr Dn	EAR99	8542330000	8542330000
AD8391XR	SOIC xDSL Line Drive Amplifiers w/Pwr Dn	EAR99	8542330000	8542330000
AD8392AACPZ-R2	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392AACPZ-R7	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392AACPZ-RL	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392AARE-RL	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392AAREZ	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392AAREZ-R7	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392AAREZ-RL	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392ACP-R2	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392ACP-REEL	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392ACP-REEL7	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392ACPZ-RL	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392ACPZ-RL7	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392ARE	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8392ARE-REEL	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392ARE-REEL7	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392AREZ	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392AREZ-REEL	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392AREZ-REEL7	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392XAREZ-RL	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392XRE	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8392XRE-REEL	IC, Dual Port ADSL/ADSL+Line Driver	EAR99	8542330000	8542330000
AD8393ACP-1-R2	LFCSP CHARGE PUMP DRIVER	EAR99	8542399000	8542390000
AD8393ACP-1-REEL	LFCSP CHARGE PUMP DRIVER	EAR99	8542399000	8542390000
AD8393ACP-1-REEL7	LFCSP CHARGE PUMP DRIVER	EAR99	8542399000	8542390000
AD8393ACP-2-REEL	LFCSP CHARGE PUMP DRIVER	EAR99	8542399000	8542390000
AD8393ACP-2-REEL7	LFCSP CHARGE PUMP DRIVER	EAR99	8542399000	8542390000
AD8393ACP-REEL	LFCSP CHARGE PUMP DRIVER	EAR99	8542399000	8542390000
AD8393ACP-REEL7	LFCSP CHARGE PUMP DRIVER	EAR99	8542399000	8542390000
AD8393ACPZ-1-REEL7	LFCSP CHARGE PUMP DRIVER	EAR99	8542399000	8542390000
AD8393ARE	HTSSOP CHARGE PUMP DRIVER	EAR99	8542399000	8542390000
AD8393ARE-1	HTSSOP CHARGE PUMP DRIVER	EAR99	8542399000	8542390000
AD8393ARE-1-REEL	HTSSOP CHARGE PUMP DRIVER	EAR99	8542399000	8542390000
AD8393ARE-2	HTSSOP CHARGE PUMP DRIVER	EAR99	8542399000	8542390000
AD8393ARE-2-REEL	HTSSOP CHARGE PUMP DRIVER	EAR99	8542399000	8542390000
AD8393ARE-REEL	HTSSOP CHARGE PUMP DRIVER	EAR99	8542399000	8542390000
AD8394ACPZ	IC, Dual Port ADSL+2 CO Line Driver	EAR99	8542399000	8542390000
AD8394ACPZ-R2	IC, Dual Port ADSL+2 CO Line Driver	EAR99	8542399000	8542390000
AD8394ACPZ-R7	IC, Dual Port ADSL+2 CO Line Driver	EAR99	8542399000	8542390000
AD8394ACPZ-RL	IC, Dual Port ADSL+2 CO Line Driver	EAR99	8542399000	8542390000
AD8394AREZ	IC, Dual Port ADSL+2 CO Line Driver	EAR99	8542399000	8542390000
AD8394AREZ-R7	IC, Dual Port ADSL+2 CO Line Driver	EAR99	8542399000	8542390000
AD8394AREZ-RL	IC, Dual Port ADSL+2 CO Line Driver	EAR99	8542399000	8542390000
AD8394BCPZ	IC, Dual Port ADSL+2 CO Line Driver	EAR99	8542399000	8542390000
AD8394BCPZ-R7	IC, Dual Port ADSL+2 CO Line Driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8394BCPZ-RL	IC, Dual Port ADSL+2 CO Line Driver	EAR99	8542399000	8542390000
AD8394BREZ	IC, Dual Port ADSL+2 CO Line Driver	EAR99	8542399000	8542390000
AD8394BREZ-R7	IC, Dual Port ADSL+2 CO Line Driver	EAR99	8542399000	8542390000
AD8394BREZ-RL	DIC, ual Port ADSL+2 CO Line Driver	EAR99	8542399000	8542390000
AD8395ACPZ-R2	VDSL2+ & ADSL2+ Combo DSL Driver for CO	EAR99	8542399000	8542390000
AD8395ACPZ-R7	VDSL+2 & ADSL+2 Combo DSL Driver for CO	EAR99	8542399000	8542390000
AD8395ACPZ-RL	VDSL+2 & ADSL+2 Combo DSL Driver for CO	EAR99	8542399000	8542390000
AD8395AREZ	VDSL+2 & ADSL+2 Combo DSL Driver for CO	EAR99	8542399000	8542390000
AD8395AREZ-R7	VDSL+2 & ADSL+2 Combo DSL Driver for CO	EAR99	8542399000	8542390000
AD8395AREZ-RL	VDSL+2 & ADSL+2 Combo DSL Driver for CO	EAR99	8542399000	8542390000
AD8396ACPZ-R2	IC, ADSL2+ DSL Driver for CO	EAR99	8542399000	8542390000
AD8396ACPZ-R7	IC, ADSL2+ DSL Driver for CO	EAR99	8542399000	8542390000
AD8396ACPZ-RL	IC, ADSL+2 DSL Line Driver for CO	EAR99	8542399000	8542390000
AD8397AR	IC, Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD8397ARD-EBZ	AD8397ARD-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8397ARDZ	IC, Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD8397ARDZ-REEL	IC, Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD8397ARDZ-REEL7	IC, Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD8397AR-EBZ	AD8397AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
AD8397AR-REEL	IC, Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD8397AR-REEL7	IC, Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD8397ARZ	IC, Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD8397ARZ-REEL	IC, Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD8397ARZ-REEL7	IC, Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD8397XR	IC, Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD8397XR-REEL	IC, Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD8397XR-REEL7	IC, Dual High Current OP Amplifier	EAR99	8542330000	8542330000
AD8398AACPZ-R2	IC, VDSL2 High Current Line Driver	EAR99	8542399000	8542390000
AD8398AACPZ-R7	IC, VDSL2 High Current Line Driver	EAR99	8542399000	8542390000
AD8398AACPZ-RL	IC, VDSL2 High Current Line Driver	EAR99	8542399000	8542390000
AD8398ACPZ-R2	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
AD8398ACPZ-R7	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
AD8398ACPZ-RL	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
AD8398ARHZ-R7	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8398ARHZ-RL	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
AD8398XCPZ	Dual Wideband Hi Output Current OpAmpXgr	EAR99	8542330000	8542330000
AD8398XRHZ	Dual Wideband Hi Output Current OpAmpXgr	EAR99	8542330000	8542330000
AD84000001RR	51R62852A26 IC 8-BIT DIGITAL POT	EAR99	8542399000	8542390000
AD8400AN1	SINGLE 8 BIT DIGITAL POTENTIOMETER 1K	EAR99	8542399000	8542390000
AD8400AN10	SINGLE 8-BIT DIGITAL POTENTIOMETER/10K	EAR99	8542399000	8542390000
AD8400AN100	SINGLE 8-BIT DIGITAL POTENTIOMETER 100K	EAR99	8542399000	8542390000
AD8400AN50	SINGLE 8-BIT DIGITAL POTENTIOMETER 50K	EAR99	8542399000	8542390000
AD8400AR1	SINGLE 8-BIT DIGITAL POTENTIOMETER 1K	EAR99	8542399000	8542390000
AD8400AR10	SINGLE 8-BIT DIGITAL POTENTIOMETER 10K	EAR99	8542399000	8542390000
AD8400AR100	SINGLE 8-BIT DIGITAL POTENTIOMETER 100K	EAR99	8542399000	8542390000
AD8400AR100-REEL	SINGLE 8-BIT DIGITAL POTENTIOMETER 100K	EAR99	8542399000	8542390000
AD8400AR10-REEL	SINGLE 8-BIT DIGITAL POTENTIOMETER 10K	EAR99	8542399000	8542390000
AD8400AR1-REEL	SINGLE 8-BIT DIGITAL POTENTIOMETER 1K	EAR99	8542399000	8542390000
AD8400AR50	SINGLE 8-BIT DIGITAL POTENTIOMETER 50K	EAR99	8542399000	8542390000
AD8400AR50-REEL	SINGLE 8-BIT DIGITAL POTENTIOMETER 50K	EAR99	8542399000	8542390000
AD8400ARZ1	SINGLE 8-BIT DIGITAL POTENTIOMETER 1K	EAR99	8542399000	8542390000
AD8400ARZ10	SINGLE 8-BIT DIGITAL POTENTIOMETER 10K	EAR99	8542399000	8542390000
AD8400ARZ100	SINGLE 8-BIT DIGITAL POTENTIOMETER 100K	EAR99	8542399000	8542390000
AD8400ARZ100-REEL	SINGLE 8-BIT DIGITAL POTENTIOMETER 100K	EAR99	8542399000	8542390000
AD8400ARZ10-REEL	SINGLE 8-BIT DIGITAL POTENTIOMETER 10K	EAR99	8542399000	8542390000
AD8400ARZ1-REEL	SINGLE 8-BIT DIGITAL POTENTIOMETER 1K	EAR99	8542399000	8542390000
AD8400ARZ50	SINGLE 8-BIT DIGITAL POTENTIOMETER 50K	EAR99	8542399000	8542390000
AD8400ARZ50-REEL	SINGLE 8-BIT DIGITAL POTENTIOMETER 50K	EAR99	8542399000	8542390000
AD8401AR	IC, 8-BIT,4-CHANNEL A/D CONV	EAR99	8542399000	8542390000
AD8401ARZ	IC, 8-BIT,4-CHANNEL A/D CONV	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8401CHIPS	IC, 8-BIT 4-CHANNEL A/D CONV	EAR99	8542399000	8542390000
AD8402AN1	IC, DUAL 8-BIT POTENTIOMETER 1K OHM	EAR99	8542399000	8542390000
AD8402AN10	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402AN100	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402AN50	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ANZ10	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402AR1	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402AR10	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402AR100	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402AR100-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402AR10-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402AR1-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402AR50	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402AR50-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARU1	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARU10	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARU100	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARU100-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARU10-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARU1-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARU50	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARU50-REEL	DUAL 8-BIT POTENTIOMETER TAPE & REEL	EAR99	8542399000	8542390000
AD8402ARUZ1	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARUZ10	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARUZ100	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARUZ100-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARUZ10-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARUZ1-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARUZ50	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARUZ50-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARZ1	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARZ10	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARZ100	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARZ100-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARZ10-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARZ1KL1	PCN 10_0146 Samples for AD8402ARZ	EAR99	8542399000	8542390000
AD8402ARZ1-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARZ50	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8402ARZ50-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403AN1	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403AN10	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403AN100	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403AN50	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403AQ10	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403AQ100	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8403AQ50	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403AR1	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403AR10	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403AR100	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403AR100-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403AR10-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403AR1-REEL	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403AR50	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403AR50-REEL	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARU1	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARU10	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARU100	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARU100-REEL	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARU10-REEL	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARU1-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARU50	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARU50-REEL	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARUZ1	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARUZ10	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARUZ100	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARUZ100-REEL	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARUZ10-REEL	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARUZ1-REEL	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARUZ50	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARUZ50-REEL	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARZ1	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARZ10	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARZ100	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARZ100-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARZ10-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARZ1-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARZ50	IC, QUAD 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403ARZ50-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8403EVAL	EVALUATION BOARD - AD8403	EAR99	8473302000	8473301180
AD8403WARZ50-REEL	IC, DUAL 8-BIT POTENTIOMETER	EAR99	8542399000	8542390000
AD8405ACPZ-R2	IC, Dual port Class H ADSL2+ Line Driver	5A991.b	8542399000	8542390000
AD840JCHIPS	AD840JCHIPS IC	EAR99	8542399000	8542390000
AD840JN	PRECISION HIGH SPEED AMP IC	EAR99	8542330000	8542330000
AD840JQ	PRECISION HIGH SPEED AMP IC	EAR99	8542330000	8542330000
AD840KN	PRECISION HIGH SPEED AMP IC	EAR99	8542330000	8542330000
AD840KQ	PRECISION HIGH SPEED AMP IC	EAR99	8542330000	8542330000
AD840SCHIPS	AD840SCHIPS IC	EAR99	8542399000	8542390000
AD840SE/883B	PRECISION HIGH SPEED AMP IC	EAR99	8542330000	8542330000
AD840SQ	PRECISION HIGH SPEED AMP IC	EAR99	8542330000	8542330000
AD840SQ/883B	PRECISION HIGH SPEED AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8418BRMZ	Zero Drift,Precision Current Sense AMP	EAR99	8542330000	8542330000
AD8418BRMZ-RL	Zero Drift,Precision Current Sense AMP	EAR99	8542330000	8542330000
AD8418WBRMZ	Zero Drift,Precision Current Sense AMP	EAR99	8542330000	8542330000
AD8418WBRMZ-RL	Zero Drift,Precision Current Sense AMP	EAR99	8542330000	8542330000
AD8418WBRZ	Zero Drift,Precision Current Sense AMP	EAR99	8542330000	8542330000
AD8418WBRZ-RL	Zero Drift,Precision Current Sense AMP	EAR99	8542330000	8542330000
AD8418WXRZ	Pre-Release use only	EAR99	8542330000	8542330000
AD8419WBRMZ	ProgrammableGain 0 DriftCurrentSensEAmp	EAR99	8542330000	8542330000
AD8419WBRMZ-R7	ProgrammableGain 0 DriftCurrentSensEAmp	EAR99	8542330000	8542330000
AD8419WBRMZ-RL	ProgrammableGain 0 DriftCurrentSensEAmp	EAR99	8542330000	8542330000
AD8419WXRMZ	IC, Prelease model only	EAR99	8542330000	8542330000
AD841JCHIPS	IC, CHIP	EAR99	8542399000	8542390000
AD841JH	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841JHZ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841JN	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841JNZ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841JQ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841KH	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841KHZ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841KN	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841KNZ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841KQ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841SCHIPS	AD841SCHIPS IC	EAR99	8542399000	8542390000
AD841SE	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841SE/883B	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841SEZ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841SH	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841SH/883B	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841SHZ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841SQ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD841SQ/883B	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD8420ARJZ-R7	IC, Bipolar µPower In Amp	EAR99	8542330000	8542330000
AD8420ARJZ-RL	IC, Bipolar µPower In Amp	EAR99	8542330000	8542330000
AD8420ARMZ	IC, Bipolar µPower In Amp	EAR99	8542330000	8542330000
AD8420ARMZ-R7	IC, Bipolar µPower In Amp	EAR99	8542330000	8542330000
AD8420ARMZ-RL	IC, Bipolar µPower In Amp	EAR99	8542330000	8542330000
AD8420BRJZ-R7	IC, Bipolar µPower In Amp	EAR99	8542330000	8542330000
AD8420BRJZ-RL	IC, Bipolar µPower In Amp	EAR99	8542330000	8542330000
AD8420BRMZ	IC, Bipolar µPower In Amp	EAR99	8542330000	8542330000
AD8420BRMZ-R7	IC, Bipolar µPower In Amp	EAR99	8542330000	8542330000
AD8420BRMZ-RL	IC, Bipolar µPower In Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8420XRJZ	IC, Bipolar µPower In Amp	EAR99	8542330000	8542330000
AD8420XRMZ	IC, Pre-release use only	EAR99	8542330000	8542330000
AD8421ARMZ	IC, 3nV/vHz noise Precision InAmp	EAR99	8542330000	8542330000
AD8421ARMZ-R7	IC, 3nV/vHz noise Precision InAmp	EAR99	8542330000	8542330000
AD8421ARMZ-RL	IC, 3nV/vHz noise Precision InAmp	EAR99	8542330000	8542330000
AD8421ARZ	IC, 3nV/vHz noise Precision InAmp	EAR99	8542330000	8542330000
AD8421ARZ-R7	IC, 3nV/vHz noise Precision InAmp	EAR99	8542330000	8542330000
AD8421ARZ-RL	IC, 3nV/vHz noise Precision InAmp	EAR99	8542330000	8542330000
AD8421BRMZ	IC, 3nV/vHz noise Precision InAmp	EAR99	8542330000	8542330000
AD8421BRMZ-R7	IC, 3nV/vHz noise Precision InAmp	EAR99	8542330000	8542330000
AD8421BRMZ-RL	IC, 3nV/vHz noise Precision InAmp	EAR99	8542330000	8542330000
AD8421BRZ	IC, 3nV/vHz noise Precision InAmp	EAR99	8542330000	8542330000
AD8421BRZ-R7	IC, 3nV/vHz noise Precision InAmp	EAR99	8542330000	8542330000
AD8421BRZ-RL	IC, 3nV/vHz noise Precision InAmp	EAR99	8542330000	8542330000
AD8426ACPZ-R7	IC, Wide Supply Range, Dual R-R-O InAmp	EAR99	8542330000	8542330000
AD8426ACPZ-RL	IC, Wide Supply Range, Dual R-R-O InAmp	EAR99	8542330000	8542330000
AD8426ACPZ-WP	IC, Wide Supply Range, Dual R-R-O InAmp	EAR99	8542330000	8542330000
AD8426BCPZ-R7	IC, Wide Supply Range, Dual R-R-O InAmp	EAR99	8542330000	8542330000
AD8426BCPZ-RL	IC, Wide Supply Range, Dual R-R-O InAmp	EAR99	8542330000	8542330000
AD8426BCPZ-WP	IC, Wide Supply Range, Dual R-R-O InAmp	EAR99	8542330000	8542330000
AD8428ARZ	IC, High Fixed Gain, Low Noise, InAmp	EAR99	8542330000	8542330000
AD8428ARZ-RL	IC, High Fixed Gain, Low Noise, InAmp	EAR99	8542330000	8542330000
AD8428XRZ	IC, pre-release use only	EAR99	8542330000	8542330000
AD8429ARZ	IC, Ultra Low Noise Precision In-Amp	EAR99	8542330000	8542330000
AD8429ARZ-R7	IC, Ultra Low Noise Precision In-Amp	EAR99	8542330000	8542330000
AD8429BRZ	IC, Ultra Low Noise Precision In-Amp	EAR99	8542330000	8542330000
AD8429BRZ-R7	IC, Ultra Low Noise Precision In-Amp	EAR99	8542330000	8542330000
AD8429XRZ	IC, Ultra Low Noise Precision In-Amp	EAR99	8542330000	8542330000
AD842JCHIPS	AD842JCHIPS IC	EAR99	8542399000	8542390000
AD842JH	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842JHZ	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842JN	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842JNZ	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD842JQ	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842JR-16	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842JR-16-REEL	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842JR-16-REEL7	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842JRZ-16	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842JRZ-16-REEL7	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842KH	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842KHZ	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842KN	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842KNZ	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842KQ	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842SCHIPS	AD842SCHIPS IC	EAR99	8542399000	8542390000
AD842SE/883B	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842SH	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842SH/883B	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842SHZ	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842SQ	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD842SQ/883B	HIGH OUTPUT CURRENT OP AMP IC	EAR99	8542330000	8542330000
AD8432ACPZ-R7	IC, Dual Ultra Low Noise InAmp	EAR99	8542330000	8542330000
AD8432ACPZ-RL	IC, Dual Ultra Low Noise InAmp	EAR99	8542330000	8542330000
AD8432ACPZ-WP	IC, Dual Ultra Low Noise InAmp	EAR99	8542330000	8542330000
AD8432-EVALZ	InAmpEval Bd UltraLowNoise	EAR99	8473302000	8473301180
AD8436ACPZ-R7	LowCost &PowerTrue RMS-to-DC Converter	EAR99	8542399000	8542390000
AD8436ACPZ-RL	LowCost &PowerTrue RMS-to-DC Converter	EAR99	8542399000	8542390000
AD8436ACPZ-WP	LowCost &PowerTrue RMS-to-DC Converter	EAR99	8542399000	8542390000
AD8436BCPZ-R7	LowCost &PowerTrue RMS-to-DC Converter	EAR99	8542399000	8542390000
AD8436BCPZ-RL	LowCost &PowerTrue RMS-to-DC Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8436BCPZ-WP	LowCost &PowerTrue RMS-to-DC Converter	EAR99	8542399000	8542390000
AD8436-EVALZ	Eval Board	EAR99	8473302000	8473301180
AD8436JCPZ-R7	LowCost &PowerTrue RMS-to-DC Converter	EAR99	8542399000	8542390000
AD8436JCPZ-RL	LowCost &PowerTrue RMS-to-DC Converter	EAR99	8542399000	8542390000
AD8436JCPZ-WP	LowCost &PowerTrue RMS-to-DC Converter	EAR99	8542399000	8542390000
AD8436XCPZ	LowCost &PowerTrue RMS-to-DC Converter	EAR99	8542399000	8542390000
AD843AQ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843BH	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843BHZ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843BQ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843JCHIPS	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843JN	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843JNZ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843JR	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843JR-16	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843JR-16-REEL	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843JR-16-REEL7	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843JRZ-16	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843JRZ-16-REEL	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843JRZ-16-REEL7	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843KN	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843KNZ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843SCHIPS	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843SE/883B	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843SH	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843SH/883B	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843SHZ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843SQ	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD843SQ/883B	FAST SETTLING H.S. OP AMP IC	EAR99	8542330000	8542330000
AD844ACHIPS	AD844ACHIPS IC WIDE BW OP AMP	EAR99	8542330000	8542330000
AD844AN	IC, 2000V/µs, WIDE BW OP AMP	EAR99	8542330000	8542330000
AD844ANZ	IC, 2000V/µs, WIDE BW OP AMP	EAR99	8542330000	8542330000
AD844AQ	IC, 2000V/µs, WIDE BW OP AMP	EAR99	8542330000	8542330000
AD844BQ	IC, 2000V/µs, WIDE BW OP AMP	EAR99	8542330000	8542330000
AD844JR-16	IC, 2000V/µs, WIDE BW OP AMP	EAR99	8542330000	8542330000
AD844JR-16-REEL	IC, 2000V/µs, WIDE BW OP AMP	EAR99	8542330000	8542330000
AD844JR-16-REEL7	IC, 2000V/µs, WIDE BW OP AMP	EAR99	8542330000	8542330000
AD844JRZ-16	IC, 2000V/µs, WIDE BW OP AMP	EAR99	8542330000	8542330000
AD844JRZ-16-REEL	IC, 2000V/µs, WIDE BW OP AMP	EAR99	8542330000	8542330000
AD844JRZ-16-REEL7	IC, 2000V/µs, WIDE BW OP AMP	EAR99	8542330000	8542330000
AD844SCHIPS	I.C. OP-AMP CHIP	EAR99	8542399000	8542390000
AD844SQ	IC, 2000V/µs, WIDE BW OP AMP	EAR99	8542330000	8542330000
AD844SQ/883B	IC, 2000V/µs, WIDE BW OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD845AQ	IC, PRECISION,16 MHZ H.S. AMP	EAR99	8542330000	8542330000
AD845BQ	IC, PRECISION,16MHZ H.S. AMP	EAR99	8542330000	8542330000
AD845JCHIPS	IC, FET INPUT, HI SPEED OPAMP	EAR99	8542330000	8542330000
AD845JN	IC, PRECISION,16MHZ H.S. AMP	EAR99	8542330000	8542330000
AD845JNZ	IC, PRECISION,16MHZ H.S. AMP	EAR99	8542330000	8542330000
AD845JR	IC, PRECISION,16MHZ H.S. AMP	EAR99	8542330000	8542330000
AD845JR-16	IC, OP-AMP, AD845JR IC	EAR99	8542330000	8542330000
AD845JR-16-REEL	IC, OP-AMP, AD845JR IC	EAR99	8542330000	8542330000
AD845JR-16-REEL7	IC, OP-AMP, AD845JR IC	EAR99	8542330000	8542330000
AD845JRZ-16	IC, OP-AMP, AD845JR IC	EAR99	8542330000	8542330000
AD845JRZ-16-REEL	IC, OP-AMP, AD845JR IC	EAR99	8542330000	8542330000
AD845JRZ-16-REEL7	IC, OP-AMP, AD845JR IC	EAR99	8542330000	8542330000
AD845KN	IC, PRECISION,16MHZ H.S. AMP	EAR99	8542330000	8542330000
AD845KNZ	IC, PRECISION,16MHZ H.S. AMP	EAR99	8542330000	8542330000
AD845SCHIPS	IC, HIGH SPEED OP-AMP IC	EAR99	8542330000	8542330000
AD845SQ	IC, PRECISION,16MHZ H.S. AMP	EAR99	8542330000	8542330000
AD845SQ/883B	IC, PRECISION,16MHZ H.S. AMP	EAR99	8542330000	8542330000
AD8465WBCPZ-R7	R-RInput,SingleChannel,LVDSOutComparator	EAR99	8542399000	8542390000
AD8465WBCPZ-WP	R-RInput,SingleChannel,LVDSOutComparator	EAR99	8542399000	8542390000
AD8468WBKSZ-R7	IC, R-R InputTTL/CMOSOut,Comparitor	EAR99	8542399000	8542390000
AD8468WBKSZ-RL	IC, R-R InputTTL/CMOSOut,Comparitor	EAR99	8542399000	8542390000
AD8468WXKSZ	IC, Pre Release use only	EAR99	8542399000	8542390000
AD8468WXKSZ-R2	Pre Release use only	EAR99	8542399000	8542390000
AD8469WBRMZ	RRI Single Channel, TTL/CMOS Out COMPTR	EAR99	8542399000	8542390000
AD8469WBRMZ-RL	RRI Single Channel, TTL/CMOS Out COMPTR	EAR99	8542399000	8542390000
AD8469WXRMZ	IC, Prelease model only	EAR99	8542399000	8542390000
AD846ACHIPS	IC, TRANSIMPEDANCE,HI ACCUR.	5A991.b.3	8542399000	8542390000
AD846AN	IC, 450V/US, PRECISION OP AMP	EAR99	8542330000	8542330000
AD846AQ	IC, 450V/US, PRECISION OP AMP	EAR99	8542330000	8542330000
AD846AR-16	IC, 450V/US, PRECISION OP AMP	EAR99	8542330000	8542330000
AD846AR-16-REEL	IC, 450V/US, PRECISION OP AMP	EAR99	8542330000	8542330000
AD846AR16REELSP213	IC, 450V/US, PRECISION OP AMP	EAR99	8542330000	8542330000
AD846BN	IC, 450V/US, PRECISION OP AMP	EAR99	8542330000	8542330000
AD846BQ	IC, 450V/US, PRECISION OP AMP	EAR99	8542330000	8542330000
AD846SCHIPS	846SCHIPS IC	EAR99	8542330000	8542330000
AD846SQ	IC, 450V/US, PRECISION OP AMP	EAR99	8542330000	8542330000
AD846SQ/883B	IC, 450V/US, PRECISION OP AMP	EAR99	8542330000	8542330000
AD8471ARZ	IC, Ultra Low Noise Precision In-Amp	EAR99	8542330000	8542330000
AD8471ARZ-R7	IC, Ultra Low Noise Precision In-Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8471XRZ	IC, Ultra Low Noise Precision In-Amp	EAR99	8542330000	8542330000
AD8475ACPZ-R7	IC, Funnel Amp/Next Gen AD8275	EAR99	8542330000	8542330000
AD8475ACPZ-RL	IC, Funnel Amp/Next Gen AD8275	EAR99	8542330000	8542330000
AD8475ACPZ-WP	IC, Funnel Amp/Next Gen AD8275	EAR99	8542330000	8542330000
AD8475ARMZ	IC, Funnel Amp/Next Gen AD8275	EAR99	8542330000	8542330000
AD8475ARMZ-R7	IC, Funnel Amp/Next Gen AD8275	EAR99	8542330000	8542330000
AD8475ARMZ-RL	IC, Funnel Amp/Next Gen AD8275	EAR99	8542330000	8542330000
AD8475BRMZ	IC, Funnel Amp/Next Gen AD8275	EAR99	8542330000	8542330000
AD8475BRMZ-R7	IC, Funnel Amp/Next Gen AD8275	EAR99	8542330000	8542330000
AD8475BRMZ-RL	IC, Funnel Amp/Next Gen AD8275	EAR99	8542330000	8542330000
AD8475-EVALZ	Evaluation Board	EAR99	8473302000	8473301180
AD8475XCPZ	IC, Funnel Amp/Next Gen AD8275	EAR99	8542330000	8542330000
AD8475XRMZ	IC, Funnel Amp/Next Gen AD8275	EAR99	8542330000	8542330000
AD8476ACPZ-R7	IC, Low Pwr, Precision,G1 Diff AMP	EAR99	8542330000	8542330000
AD8476ACPZ-RL	IC, Low Pwr, Precision,G1 Diff AMP	EAR99	8542330000	8542330000
AD8476ACPZ-WP	IC, Low Pwr, Precision,G1 Diff AMP	EAR99	8542330000	8542330000
AD8476ARMZ	IC, Low Pwr, Precision,G1 Diff AMP	EAR99	8542330000	8542330000
AD8476ARMZ-R7	IC, Low Pwr, Precision,G1 Diff AMP	EAR99	8542330000	8542330000
AD8476ARMZ-RL	IC, Low Pwr, Precision,G1 Diff AMP	EAR99	8542330000	8542330000
AD8476BCPZ-R7	IC, Low Pwr, Precision,G1 Diff AMP	EAR99	8542330000	8542330000
AD8476BCPZ-RL	IC, Low Pwr, Precision,G1 Diff AMP	EAR99	8542330000	8542330000
AD8476BCPZ-WP	IC, Low Pwr, Precision,G1 Diff AMP	EAR99	8542330000	8542330000
AD8476BRMZ	IC, Low Pwr, Precision,G1 Diff AMP	EAR99	8542330000	8542330000
AD8476BRMZ-R7	IC, Low Pwr, Precision,G1 Diff AMP	EAR99	8542330000	8542330000
AD8476BRMZ-RL	IC, Low Pwr, Precision,G1 Diff AMP	EAR99	8542330000	8542330000
AD8476-EVALZ	Eval Board	EAR99	8473302000	8473301180
AD8479ARZ	Nxt Gen High Common Mode Voltage Dif Amp	EAR99	8542330000	8542330000
AD8479ARZ-RL	Nxt Gen High Common Mode Voltage Dif Amp	EAR99	8542330000	8542330000
AD8479BRZ	Nxt Gen High Common Mode Voltage Dif Amp	EAR99	8542330000	8542330000
AD8479BRZ-RL	Nxt Gen High Common Mode Voltage Dif Amp	EAR99	8542330000	8542330000
AD847AQ	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847AR	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847AR-EBZ	AD847AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD847AR-REEL	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847AR-REEL7	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847ARZ	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847ARZ-REEL	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD847ARZ-REEL7	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847JCHIPS	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847JN	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847JNZ	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847JR	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847JR-REEL	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847JR-REEL7	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847JRZ	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847JRZ-REEL	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847JRZ-REEL7	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847SCHIPS	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847SQ	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD847SQ/883B	HI SPEED, LO POWER OP AMP IC	EAR99	8542330000	8542330000
AD8488BCZ	Digital XRay Charge Amp ASIC	EAR99	8542330000	8542330000
AD8488KBCZ	Digital XRay Charge Amp ASIC	EAR99	8542330000	8542330000
AD8488XBCZ	IC, Pre-released model only	EAR99	8542330000	8542330000
AD848AQ	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD848JCHIPS	AD848JCHIPS IC	EAR99	8542399000	8542390000
AD848JN	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD848JNZ	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD848JR	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD848JR-EBZ	AD848JR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD848JR-REEL	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD848JR-REEL7	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD848JRZ	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD848JRZ-REEL	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD848JRZ-REEL7	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD848SCHIPS	AD848SCHIPS IC	EAR99	8542399000	8542390000
AD848SE/883B	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD848SQ	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD848SQ/883B	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD8494ARMZ	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8494ARMZ-R7	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8494ARMZ-RL	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8494ARZ	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8494ARZ-R7	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8494CRMZ	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8494CRMZ-R7	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8494CRZ	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8494CRZ-R7	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8494XRMZ	IC, Prelease use only Thermocouple InAmp	EAR99	8542330000	8542330000
AD8494XRZ	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8495ARMZ	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8495ARMZ-R7	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8495ARZ	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8495ARZ-R7	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8495ARZ-RL	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8495CRMZ	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8495CRMZ-R7	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8495CRZ	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8495CRZ-R7	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8495XRMZ	IC, PreRelease only,Thermocouple InAmp	EAR99	8542330000	8542330000
AD8495XRZ	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8496ARMZ	IC, Thermocouple Amplifier	EAR99	8542330000	8542330000
AD8496ARMZ-R7	IC, Thermocouple Amplifier	EAR99	8542330000	8542330000
AD8496ARZ	IC, Thermocouple Amplifier	EAR99	8542330000	8542330000
AD8496ARZ-R7	IC, Thermocouple Amplifier	EAR99	8542330000	8542330000
AD8496CRMZ	IC, Thermocouple Amplifier	EAR99	8542330000	8542330000
AD8496CRMZ-R7	IC, Thermocouple Amplifier	EAR99	8542330000	8542330000
AD8496CRZ	IC, Thermocouple Amplifier	EAR99	8542330000	8542330000
AD8496CRZ-R7	IC, Thermocouple Amplifier	EAR99	8542330000	8542330000
AD8496XRMZ	IC, Thermocouple Amplifier	EAR99	8542330000	8542330000
AD8496XRZ	IC, Thermocouple Amplifier	EAR99	8542330000	8542330000
AD8497ARMZ	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8497ARMZ-R7	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8497ARZ	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8497ARZ-R7	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8497CRMZ	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8497CRMZ-R7	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8497CRZ	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8497CRZ-R7	IC, Thermocouple InAmp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8497XRMZ	IC, Thermocouple InAmp	EAR99	8542330000	8542330000
AD8497XRZ	IC, Pre Release use only	EAR99	8542330000	8542330000
AD849AQ	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD849JCHIPS	AD849JCHIPS IC	EAR99	8542399000	8542390000
AD849JN	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD849JR	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD849JR-REEL	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD849JR-REEL7	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD849SCHIPS	AD849SCHIPS IC	EAR99	8542399000	8542390000
AD849SQ	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD849SQ/883B	IC, LOW POWER, HIGH SPEED AMP	EAR99	8542330000	8542330000
AD8500AKSZ-R2	IC, 1uA OP AMP LOW POWER CMOS	EAR99	8542330000	8542330000
AD8500AKSZ-REEL	IC, 1uA OP AMP LOW POWER CMOS	EAR99	8542330000	8542330000
AD8500AKSZ-REEL7	IC, 1uA OP AMP LOW POWER CMOS	EAR99	8542330000	8542330000
AD8502ARJZ-R2	IC, Dual 1µA CMOS OpAmp	EAR99	8542330000	8542330000
AD8502ARJZ-REEL	IC, Dual 1µA CMOS OpAmp	EAR99	8542330000	8542330000
AD8502ARJZ-REEL7	IC, Dual 1µA CMOS OpAmp	EAR99	8542330000	8542330000
AD8504ARUZ	IC, Quad 1µA/ch CMOS OpAmp	EAR99	8542330000	8542330000
AD8504ARUZ-REEL	IC, Quad 1µA/ch CMOS OpAmp	EAR99	8542330000	8542330000
AD8505ACBZ-R7	IC, Single Micro-Power Amplifier	EAR99	8542330000	8542330000
AD8505ACBZ-RL	IC, Single Micro-Power Amplifier	EAR99	8542330000	8542330000
AD8505ARJZ-R2	IC, Single Micro-Power Amplifier	EAR99	8542330000	8542330000
AD8505ARJZ-R7	IC, Single Micro-Power Amplifier	EAR99	8542330000	8542330000
AD8505ARJZ-RL	IC, Single Micro-Power Amplifier	EAR99	8542330000	8542330000
AD8506ACBZ-REEL	Dual Low Voltage Micropower CMOS OpAmp	EAR99	8542330000	8542330000
AD8506ACBZ-REEL7	Dual Low Voltage Micropower CMOS OpAmp	EAR99	8542330000	8542330000
AD8506ARMZ	Dual Low Voltage Micropower CMOS OpAmp	EAR99	8542330000	8542330000
AD8506ARMZ-R2	Dual Low Voltage Micropower CMOS OpAmp	EAR99	8542330000	8542330000
AD8506ARMZ-R7	Dual Low Voltage Micropower CMOS O pAmp	EAR99	8542330000	8542330000
AD8506ARMZ-REEL	Dual Low Voltage Micropower CMOS OpAmp	EAR99	8542330000	8542330000
AD8508ACBZ-REEL	Quad Low Voltage Micropower CMOS OpAmp	EAR99	8542330000	8542330000
AD8508ACBZ-REEL7	Quad Low Voltage Micropower CMOS OpAmp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8508ARUZ	Quad Low Voltage Micropower CMOS OpAmp	EAR99	8542330000	8542330000
AD8508ARUZ-REEL	Quad Low Voltage Micropower CMOS OpAmp	EAR99	8542330000	8542330000
AD8509ARU-REEL	IC, 9-CHANNEL LCD REFERENCE DRIVER	EAR99	8542399000	8542390000
AD8509ARUZ-REEL	IC, 9-CHANNEL LCD REFERENCE DRIVER	EAR99	8542399000	8542390000
AD850SH	IC, 2.5V REFERENCE	EAR99	8542399000	8542390000
AD8510AR	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8510ARM-R2	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8510ARM-REEL	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8510ARMZ	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8510ARMZ-R2	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8510ARMZ-REEL	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8510AR-REEL	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8510AR-REEL7	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8510ARZ	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8510ARZ-REEL	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8510ARZ-REEL7	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8510BR	IC, PRECISION LOW NOISE JFET AMP-HI PERF	EAR99	8542330000	8542330000
AD8510BR-REEL	IC, PRECISION LOW NOISE JFET AMP-HI PERF	EAR99	8542330000	8542330000
AD8510BR-REEL7	IC, PRECISION LOW NOISE JFET AMP-HI PERF	EAR99	8542330000	8542330000
AD8510BRZ	IC, PRECISION LOW NOISE JFET AMP-HI PERF	EAR99	8542330000	8542330000
AD8510BRZKL1	PCN 10_0004 Samples for AD8510BRZ	EAR99	8542330000	8542330000
AD8510BRZ-REEL	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8510BRZ-REEL7	IC, PRECISION LOW NOISE JFET AMP-HI PERF	EAR99	8542330000	8542330000
AD8510W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD8511ACPZ-REEL	IC, 11-CHANNEL LCD REFERENCE DRIVER	EAR99	8542399000	8542390000
AD8511ARU-REEL	IC, 11-CHANNEL LCD REFERENCE DRIVER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8511ARUZ-REEL	IC, 11-CHANNEL LCD REFERENCE DRIVER	EAR99	8542399000	8542390000
AD8512AR	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8512ARM-R2	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8512ARM-REEL	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8512ARMZ	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8512ARMZ-R2	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8512ARMZ-REEL	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8512AR-REEL	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8512AR-REEL7	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8512ARU-REEL	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8512ARZ	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8512ARZ-REEL	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8512ARZ-REEL7	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8512AW	IC, MCP Wafers	EAR99	8542399000	8542390000
AD8512BR	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8512BR-REEL	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8512BR-REEL7	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8512BRZ	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8512BRZ-REEL	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8512BRZ-REEL7	PRECISION LOW NOISE JFET AMP-HIGH PERF	EAR99	8542330000	8542330000
AD8513AR	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8513AR-REEL	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8513AR-REEL7	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8513ARU	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8513ARU-REEL	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8513ARUZ	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8513ARUZ-REEL	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8513ARZ	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8513ARZ-REEL	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD8513ARZ-REEL7	IC, PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
AD85150001RTR	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD85150001RTRZ	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD85150001RTZR	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD85150001RTZRKL1	PCN 10_0009 SAMPLE FOR AD85150001RTZRKL	EAR99	8542330000	8542330000
AD85150001RTZRKL2	PCN 10_0237 Samples for AD85150001RTZR	EAR99	8542330000	8542330000
AD8515AKS-R2	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD8515AKS-REEL	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD8515AKS-REEL7	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD8515AKSZ-R2	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD8515AKSZ-REEL	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD8515AKSZ-REEL7	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD8515ART-R2	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD8515ART-REEL	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD8515ART-REEL7	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD8515ARTZ-R2	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD8515ARTZ-REEL	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD8515ARTZ-REEL7	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD8517AR-REEL7	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8517ART-R2	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8517ART-REEL	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8517ART-REEL7	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8517ARTZ-R2	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8517ARTZ-REEL	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8517ARTZ-REEL7	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD85190001RTR	IC, SINGLE, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8519AKS-REEL	IC, SINGLE, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8519AKS-REEL7	IC, SINGLE, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8519AKSZ-REEL7	IC, SINGLE, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8519AR	IC, SINGLE, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8519AR-REEL	IC, SINGLE, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8519AR-REEL7	IC, SINGLE, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8519ART-REEL	IC, SINGLE, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8519ART-REEL7	IC, SINGLE, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8519ARTZ-REEL	IC, SINGLE, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8519ARTZ-REEL7	IC, SINGLE, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8519ARZ	IC, SINGLE, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8519ARZ-REEL	IC, SINGLE, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8519ARZ-REEL7	IC, SINGLE, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8522ACPZ-REEL	IC, Dual 12-bit DAC, 5 volt	EAR99	8542399000	8542390000
AD8522ACPZ-REEL7	IC, Dual 12-bit DAC, 5 volt	EAR99	8542399000	8542390000
AD8522AN	IC, Dual 12-bit DAC, 5 volt	EAR99	8542399000	8542390000
AD8522ANZ	IC, Dual 12-bit DAC, 5 volt	EAR99	8542399000	8542390000
AD8522AR	IC, Dual 12-bit DAC, 5 volt	EAR99	8542399000	8542390000
AD8522AR-REEL	IC, Dual 12-bit DAC, 5 volt	EAR99	8542399000	8542390000
AD8522ARU-REEL	IC, Dual 12-bit DAC, 5 volt	EAR99	8542399000	8542390000
AD8522ARZ	IC, Dual 12-bit DAC, 5 volt	EAR99	8542399000	8542390000
AD8522ARZ-REEL	IC, Dual 12-bit DAC, 5 volt	EAR99	8542399000	8542390000
AD8522CHIPS	IC, Dual 12-bit DAC, 5 volt	EAR99	8542399000	8542390000
AD8522JRU	IC, Dual 12-bit DAC, 5 volt	EAR99	8542399000	8542390000
AD8522JRU-REEL	IC, Dual 12-bit DAC, 5 volt	EAR99	8542399000	8542390000
AD8522JRUZ	IC, Dual 12-bit DAC, 5 volt	EAR99	8542399000	8542390000
AD8522JRUZ-REEL	IC, Dual 12-bit DAC, 5 volt	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8523AR-REEL	CMOS RAIL TO RAIL INPUT & OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8525ARM-R2	IC, DUAL 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD8525ARM-REEL	IC, DUAL 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
AD8527AR	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8527ARM	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8527ARM-R2	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8527ARM-REEL	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8527ARMZ	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8527ARMZ-R2	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8527ARMZ-REEL	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8527AR-REEL	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8527AR-REEL7	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8527ARZ	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8527ARZ-REEL	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8527ARZ-REEL7	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8528ART-R2	IC, CMOS DUAL 8 BIT D/A IC	EAR99	8542399000	8542390000
AD8528JN	IC, CMOS DUAL 8 BIT D/A IC	EAR99	8542399000	8542390000
AD8529AR	IC, DUAL, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8529ARM	IC, DUAL, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8529ARM-REEL	IC, DUAL, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8529ARM-REEL7	IC, DUAL, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8529ARMZ-REEL	IC, DUAL, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8529AR-REEL	IC, DUAL, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8529AR-REEL7	IC, DUAL, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8529ARZ	IC, DUAL, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8529ARZ-REEL	IC, DUAL, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD85310001RTR	IC, SINGLE 250mA RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8531AKS-R2	IC, SINGLE 250mA RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8531AKS-REEL	IC, SINGLE 250mA RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8531AKS-REEL7	IC, SINGLE 250mA RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8531AKSZ-R2	IC, SINGLE 250mA RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8531AKSZ-REEL7	IC, SINGLE 250mA RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8531AR	IC, SINGLE 250mA RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8531AR-REEL	IC, SINGLE 250mA RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8531ART	IC, SINGLE 250mA RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8531ART-REEL	IC, SINGLE 250mA RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8531ART-REEL7	IC, SINGLE 250mA RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8531ARTZ-REEL	IC, SINGLE 250mA RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8531ARTZ-REEL7	IC, SINGLE 250mA RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8531ARZ	IC, SINGLE 250mA RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8531ARZ-REEL	IC, SINGLE 250mA RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD85320001R	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD85320001RR	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8532AN	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8532AR	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8532ARM-R2	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8532ARM-REEL	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8532ARMZ-R2	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8532ARMZ-REEL	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8532AR-REEL	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8532AR-REEL7	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8532ARU	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8532ARU-REEL	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8532ARURL-SP213	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8532ARUZ	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8532ARUZ-REEL	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8532ARZ	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8532ARZKL1	PCN 10_0073 Sample for AD8532ARZ	EAR99	8542330000	8542330000
AD8532ARZ-REEL	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8532ARZ-REEL7	IC, CMOS RAIL/RAIL INPUT/OUTPUT OP AMP	EAR99	8542330000	8542330000
AD8534AN	IC, QUAD CMOS RAIL-TO-RAIL OP AMP	EAR99	8542330000	8542330000
AD8534AR	IC, QUAD CMOS RAIL-TO-RAIL OP AMP	EAR99	8542330000	8542330000
AD8534AR-REEL	IC, QUAD CMOS RAIL-TO-RAIL OP AMP	EAR99	8542330000	8542330000
AD8534ARU	IC, QUAD CMOS RAIL-TO-RAIL OP AMP	EAR99	8542330000	8542330000
AD8534ARU-REEL	IC, QUAD CMOS RAIL-TO-RAIL OP AMP	EAR99	8542330000	8542330000
AD8534ARUZ	IC, QUAD CMOS RAIL-TO-RAIL OP AMP	EAR99	8542330000	8542330000
AD8534ARUZ-REEL	IC, QUAD CMOS RAIL-TO-RAIL OP AMP	EAR99	8542330000	8542330000
AD8534ARZ	IC, QUAD CMOS RAIL-TO-RAIL OP AMP	EAR99	8542330000	8542330000
AD8534ARZ-REEL	IC, QUAD CMOS RAIL-TO-RAIL OP AMP	EAR99	8542330000	8542330000
AD8538ARZ	IC, Single Low Power AutoZero Amp	EAR99	8542330000	8542330000
AD8538ARZ-REEL	IC, Single Low Power AutoZero Amp	EAR99	8542330000	8542330000
AD8538ARZ-REEL7	IC, Single Low Power AutoZero Amp	EAR99	8542330000	8542330000
AD8538AUJZ-R2	IC, Single Low Power AutoZero Amp	EAR99	8542330000	8542330000
AD8538AUJZ-REEL	IC, Single Low Power AutoZero Amp	EAR99	8542330000	8542330000
AD8538AUJZ-REEL7	IC, Single Low Power AutoZero Amp	EAR99	8542330000	8542330000
AD8539ARMZ	IC, Dual Low Power, Auto-Zero Amplifier	EAR99	8542330000	8542330000
AD8539ARMZ-R2	IC, Dual Low Power, Auto-Zero Amplifier	EAR99	8542330000	8542330000
AD8539ARMZ-REEL	IC, Dual Low Power, Auto-Zero Amplifier	EAR99	8542330000	8542330000
AD8539ARZ	IC, Dual Low Power, Auto-Zero Amplifier	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8539ARZ-REEL	IC, Dual Low Power, Auto-Zero Amplifier	EAR99	8542330000	8542330000
AD8539ARZ-REEL7	IC, Dual Low Power, Auto-Zero Amplifier	EAR99	8542330000	8542330000
AD8541AKS-R2	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541AKS-REEL	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541AKS-REEL7	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541AKSZ-R2	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541AKSZ-REEL7	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541AR	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541AR-REEL	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541AR-REEL7	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541ART-R2	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541ART-REEL	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541ART-REEL7	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541ART-REEL7KL1	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541ARTZ-R2	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541ARTZ-R7KL1	PCN 10_0133 Samples for AD8541ARTZ-REEL7	EAR99	8542330000	8542330000
AD8541ARTZ-REEL	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541ARTZ-REEL7	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541ARZ	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541ARZKL1	PCN 10_0133 Samples for AD8541ARZ	EAR99	8542330000	8542330000
AD8541ARZ-REEL	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8541ARZ-REEL7	IC, SINGLE, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542AR	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542ARM	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542ARM-R2	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8542ARM-REEL	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542ARMZ	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542ARMZKL1	PCN 10_0133 samples for AD8542ARMZ	EAR99	8542330000	8542330000
AD8542ARMZ-R2	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542ARMZ-REEL	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542AR-REEL	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542AR-REEL7	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542ARU	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542ARU-REEL	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542ARUZ	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542ARUZ-REEL	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542ARZ	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542ARZKL1	PCN 10_0133 Samples for AD8542ARZ	EAR99	8542330000	8542330000
AD8542ARZ-REEL	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542ARZ-REEL7	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8542W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD8544AR	IC, QUAD, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8544AR-REEL	IC, QUAD, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8544AR-REEL7	IC, QUAD, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8544ARU	IC, QUAD, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8544ARU-REEL	IC, QUAD, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8544ARUZ	IC, QUAD, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8544ARUZKL1	PCN 10_0005 Samples For AD8544ARUZ	EAR99	8542330000	8542330000
AD8544ARUZKL2	PCN 10_0133 Samples for AD8544AR UZ	EAR99	8542330000	8542330000
AD8544ARUZ-REEL	IC, QUAD, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8544ARZ	IC, QUAD, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8544ARZ-REEL	IC, QUAD, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8544ARZ-REEL7	IC, QUAD, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
AD8544WARZ-R7	IC, Open Market Auto P/N	EAR99	8542330000	8542330000
AD8544WARZ-RL	IC, Open Market Auto P/N	EAR99	8542330000	8542330000
AD8546ACPZ-R2	MicroPwrLowNoise 16V DualUntrimmed AMP	EAR99	8542330000	8542330000
AD8546ACPZ-R7	MicroPwrLowNoise 16V DualUntrimmed AMP	EAR99	8542330000	8542330000
AD8546ACPZ-RL	MicroPwrLowNoise 16V DualUntrimmed AMP	EAR99	8542330000	8542330000
AD8546ARMZ	MicroPwrLowNoise 16V DualUntrimmed AMP	EAR99	8542330000	8542330000
AD8546ARMZ-R7	MicroPwrLowNoise 16V DualUntrimmed AMP	EAR99	8542330000	8542330000
AD8546ARMZ-RL	MicroPwrLowNoise 16V DualUntrimmed AMP	EAR99	8542330000	8542330000
AD8548ACPZ-R7	MicroPwr LowNoise 16V QuadUntrimmed AMP	EAR99	8542330000	8542330000
AD8548ACPZ-RL	MicroPwr LowNoise 16V QuadUntrimmed AMP	EAR99	8542330000	8542330000
AD8548ARZ	MicroPwr LowNoise 16V QuadUntrimmed AMP	EAR99	8542330000	8542330000
AD8548ARZ-R7	MicroPwr LowNoise 16V QuadUntrimmed AMP	EAR99	8542330000	8542330000
AD8548ARZ-RL	MicroPwr LowNoise 16V QuadUntrimmed AMP	EAR99	8542330000	8542330000
AD85510001R	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD85510001RR	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8551AN	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8551AR	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8551ARM-R2	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8551ARM-REEL	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8551ARMZ	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8551ARMZ-R2	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8551ARMZ-REEL	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8551AR-REEL	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8551AR-REEL7	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8551ARZ	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8551ARZ-REEL	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8551ARZ-REEL7	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD85520001RR	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8552AN	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8552AR	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8552AR-REEL	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8552AR-REEL7	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8552ARU	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8552ARU-REEL	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8552ARUZ	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8552ARUZ-REEL	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8552ARZ	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8552ARZ-REEL	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8552ARZ-REEL7	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8553ARMZ	IC, AUTO ZERO RR INSTRUMENTATION AMP	EAR99	8542330000	8542330000
AD8553ARMZ-R2	IC, AUTO ZERO RR INSTRUMENTATION AMP	EAR99	8542330000	8542330000
AD8553ARMZ-REEL	IC, AUTO ZERO RR INSTRUMENTATION AMP	EAR99	8542330000	8542330000
AD8553ARZ-REEL	PB FREE AUTO ZERO RR INSTRUMENTATION AMP	EAR99	8542330000	8542330000
AD8554AN	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8554AR	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8554AR-REEL	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8554AR-REEL7	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8554ARU	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8554ARU-REEL	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8554ARUZ	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8554ARUZ-REEL	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8554ARZ	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8554ARZ-REEL	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8554ARZ-REEL7	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD85550001CPR	IC, Pgm Sensor Amp W/EMI Filters	EAR99	8542330000	8542330000
AD85550001CPZR	IC, Pgm Sensor Amp W/EMI Filters	EAR99	8542330000	8542330000
AD85550001CPZRKL1	IC, Pgm Sensor Amp W/EMI Filters	EAR99	8542330000	8542330000
AD8555ACP-R2	Progm Sensor Signal Zero-Drift Amplifier	EAR99	8542330000	8542330000
AD8555ACP-REEL	Progm Sensor Signal Zero-Drift Amplifier	EAR99	8542330000	8542330000
AD8555ACP-REEL7	Progm Sensor Signal Zero-Drift Amplifier	EAR99	8542330000	8542330000
AD8555ACPZ-R2	Progm Sensor Signal Zero-Drift Amplifier	EAR99	8542330000	8542330000
AD8555ACPZ-REEL	Progm Sensor Signal Zero-Drift Amplifier	EAR99	8542330000	8542330000
AD8555ACPZ-REEL7	Progm Sensor Signal Zero-Drift Amplifier	EAR99	8542330000	8542330000
AD8555AR	Progm Sensor Signal Zero-Drift Amplifier	EAR99	8542330000	8542330000
AD8555AR-EVAL	EVAL BOARD AD8555 SOIC PKG	EAR99	8473302000	8473301180
AD8555AR-REEL	Progm Sensor Signal Zero-Drift Amplifier	EAR99	8542330000	8542330000
AD8555AR-REEL7	Progm Sensor Signal Zero-Drift Amplifier	EAR99	8542330000	8542330000
AD8555ARZ	Progm Sensor Signal Zero-Drift Amplifier	EAR99	8542330000	8542330000
AD8555ARZ-EVAL	EVAL BRD RoHS Compliant AD8555	EAR99	8473302000	8473301180
AD8555ARZ-REEL	Progm Sensor Signal Zero-Drift Amplifier	EAR99	8542330000	8542330000
AD8555ARZ-REEL7	Progm Sensor Signal Zero-Drift Amplifier	EAR99	8542330000	8542330000
AD8555CP-REEL	Progm Sensor Signal Zero-Drift Amplifier	EAR99	8542330000	8542330000
AD8556ACPZ-R2	IC, Pgm Sensor Amp W/EMI Filters	EAR99	8542330000	8542330000
AD8556ACPZ-REEL	IC, Pgm Sensor Amp W/EMI Filters	EAR99	8542330000	8542330000
AD8556ACPZ-REEL7	IC, Pgm Sensor Amp W/EMI Filters	EAR99	8542330000	8542330000
AD8556AR-EVAL	EVAL BOARD AD8556 SOIC PKG	EAR99	8473302000	8473301180
AD8556ARZ	IC, Pgm Sensor Amp W/EMI Filters	EAR99	8542330000	8542330000
AD8556ARZ-EVAL	EVAL BOARD AD8556 SOIC PKG	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8556ARZ-REEL	IC, Pgm Sensor Amp W/EMI Filters	EAR99	8542330000	8542330000
AD8556ARZ-REEL7	IC, Pgm Sensor Amp W/EMI Filters	EAR99	8542330000	8542330000
AD8557ACPZ-R2	Low Cost Wide Gain Signal Sensor Amp	EAR99	8542330000	8542330000
AD8557ACPZ-REEL	Low Cost Wide Gain Signal Sensor Amp	EAR99	8542330000	8542330000
AD8557ACPZ-REEL7	Low Cost Wide Gain Signal Sensor Amp	EAR99	8542330000	8542330000
AD8557AR-EVAL	EVAL BOARD AD8557 SOIC PKG	EAR99	8473302000	8473301180
AD8557ARZ	Low Cost Wide Gain Signal Sensor Amp	EAR99	8542330000	8542330000
AD8557ARZ-REEL	Low Cost Wide Gain Signal Sensor Amp	EAR99	8542330000	8542330000
AD8557ARZ-REEL7	Low Cost Wide Gain Signal Sensor Amp	EAR99	8542330000	8542330000
AD8558WACPZ-R2	Auto Pressure Sensor Signal Conditioner	EAR99	8542399000	8542390000
AD8558WACPZ-REEL	Auto Pressure Sensor Signal Conditioner	EAR99	8542399000	8542390000
AD8558WACPZ-REEL7	Auto Pressure Sensor Signal Conditioner	EAR99	8542399000	8542390000
AD855AR-REEL	AUTO ZERO AMP W/PROGRAMMABLE GAIN/OFFSET	EAR99	8542330000	8542330000
AD8560ACP-REEL	IC, 5-Channel 16V LCD Buffer	EAR99	8542399000	8542390000
AD8560ACP-REEL7	IC, 5-Channel 16V LCD Buffer	EAR99	8542399000	8542390000
AD85610001R	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD85610002RUR	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD85610003RUR	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD85610004RU	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD85610004RUR	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8561AN	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8561ANZ	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8561AR	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8561ARM	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8561AR-REEL	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8561AR-REEL7	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8561ARU-REEL	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8561ARUZ	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8561ARUZ-REEL	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8561ARZ	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8561ARZ-REEL	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8561ARZ-REEL7	SINGLE, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8562ARM-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8562AR-REEL7	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8563ARMZ-R2	IC, High Temp Precicision RR O/I-AMP	EAR99	8542330000	8542330000
AD8563ARMZ-REEL	IC, High Temp Precicision RR O/I-AMP	EAR99	8542330000	8542330000
AD8564AN	IC, QUAD, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8564ANZ	IC, QUAD, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8564AR	IC, QUAD, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8564AR-REEL	IC, QUAD, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8564AR-REEL7	IC, QUAD, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8564ARU-REEL	IC, QUAD, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8564ARUZ-REEL	IC, QUAD, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8564ARZ	IC, QUAD, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8564ARZ-REEL	IC, QUAD, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8564ARZ-REEL7	IC, QUAD, SINGLE SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD85650001AKS	IC, SINGLE 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD85650001AKSZ	IC, SINGLE 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8565001AKS	IC, SINGLE 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8565001AKSZ	IC, SINGLE 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8565001AKSZ-R2	IC, SINGLE 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8565001AKSZ-RL7	IC, SINGLE 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8565AKS-R2	IC, SINGLE 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8565AKS-REEL7	IC, SINGLE 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8565AKSZ-REEL7	IC, SINGLE 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8565ART-REEL	IC, SINGLE 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8565ART-REEL7	IC, SINGLE 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8566ARM-R2	IC, DUAL 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8566ARM-REEL	IC, DUAL 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8566ARMZ-R2	IC, DUAL 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8566ARMZ-REEL	IC, DUAL 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8566ARMZ-RLKL1	PCN 10_0006 SAMPLE FOR AD8566A RMZ-REEL	EAR99	8542330000	8542330000
AD8566WARMZ-REEL	IC, Dual Open Market 16V 35mA Amplifier	EAR99	8542330000	8542330000
AD8567ACP-R2	IC, QUAD 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8567ACP-REE	IC, QUAD 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8567ACP-REEL	IC, QUAD 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8567ACP-REEL7	IC, QUAD 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8567ACPZ-R2	IC, QUAD 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8567ACPZ-REEL	IC, QUAD 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8567ACPZ-REEL7	IC, QUAD 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8567AR	IC, QUAD 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8567ARM-R2	IC, QUAD 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8567AR-REEL	IC, QUAD 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8567AR-REEL7	IC, QUAD 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8567ARU	IC, QUAD 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8567ARU-REEL	IC, QUAD 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8567ARUZ	IC, QUAD 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8567ARUZ-REEL	IC, QUAD 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8568ARM-REEL	IC, DUAL 16V 35mA CBCMOS AMPLIFIER	EAR99	8542330000	8542330000
AD8568ART-R2	IC, DUAL 16V 35mA CBCMOS BUFFER	EAR99	8542330000	8542330000
AD8568ART-REEL	IC, DUAL 16V 35mA CBCMOS BUFFER	EAR99	8542330000	8542330000
AD8568ART-REEL7	IC, DUAL 16V 35mA CBCMOS BUFFER	EAR99	8542330000	8542330000
AD8569ARM-R2	IC, 16V BUFFER AMPLIFIER	EAR99	8542330000	8542330000
AD8569ARM-REEL	IC, 16V BUFFER AMPLIFIER	EAR99	8542330000	8542330000
AD8569ARMZ-REEL	IC, 16V BUFFER AMPLIFIER	EAR99	8542330000	8542330000
AD8570ACP-R2	IC, 16V Rail-to-Rail Buffer Amplifier	EAR99	8542330000	8542330000
AD8570ACP-REEL	IC, 16V Rail-to-Rail Buffer Amplifier	EAR99	8542330000	8542330000
AD8570ACP-REEL7	IC, 16V Rail-to-Rail Buffer Amplifier	EAR99	8542330000	8542330000
AD8570ARU	IC, 16V Rail-to-Rail Buffer Amplifier	EAR99	8542330000	8542330000
AD8570ARU-REEL	IC, 16V Rail-to-Rail Buffer Amplifier	EAR99	8542330000	8542330000
AD8571AR	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8571ARM-R2	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8571ARM-REEL	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8571ARMZ	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8571ARMZ-R2	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8571ARMZ-REEL	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8571AR-REEL	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8571AR-REEL7	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8571ARZ	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8571ARZ-REEL	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8571ARZ-REEL7	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8572AR	DUAL PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8572AR-REEL	DUAL PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8572AR-REEL7	DUAL PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8572ARU	DUAL PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8572ARU-REEL	DUAL PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8572ARUZ	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8572ARUZ-REEL	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8572ARZ	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8572ARZ-REEL	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8572ARZ-REEL7	DUAL PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8574AR	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8574AR-REEL	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8574AR-REEL7	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8574ARU	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8574ARU-REEL	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8574ARUZ	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8574ARUZ-REEL	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8574ARZ	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8574ARZ-REEL	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8574ARZ-REEL7	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	EAR99	8542330000	8542330000
AD8582AN	+5V 12 BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
AD8582ANZ	+5V 12 BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
AD8582AR	+5V 12 BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
AD8582AR-REEL	+5V 12 BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
AD8582ARZ	+5V 12 BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
AD8582ARZ-REEL	+5V 12 BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
AD8582CHIPS	+5V 12 BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
AD8584WHC-P3	Precision Fixed Gain of 20 Quad Op A mp	EAR99	8542330000	8542330000
AD8584WHC-P7	Precision Fixed Gain of 20 Quad Op A mp	EAR99	8542330000	8542330000
AD8584WHRUZ-R7	Precision Fixed Gain of 20 Quad Op A mp	EAR99	8542330000	8542330000
AD8584WHRUZ-RL	IC, Prec Fixed Gain of 20 Quad Op Amp	EAR99	8542330000	8542330000
AD8584WXC-P7	IC, For pre-release use only	EAR99	8542330000	8542330000
AD85850001BCZ	Digital XRay Charge Amp ASIC	EAR99	8542330000	8542330000
AD85850001CBZ	Digital XRay Charge Amp ASIC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD85910001C	SINGLE, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8591ART-10-REEL	SINGLE, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8591ART-REEL	SINGLE, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8591ART-REEL7	SINGLE, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8591ARTZ/REEL	SINGLE, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8591ARTZ-REEL	SINGLE. CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8591ARTZ-REEL7	SINGLE. CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8592ARM	DUAL, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8592ARM-REEL	DUAL, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8592ARM-REEL7	DUAL, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8592ARMZ-REEL	DUAL, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8594AR	QUAD, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8594AR-REEL	QUAD, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8594AR-REEL7	QUAD, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8594ARU-REEL	QUAD, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8594ARUZ-REEL	QUAD, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8594ARZ	QUAD, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8594ARZ-REEL	QUAD, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8594ARZ-REEL7	QUAD, CMOS RAIL-RAIL OP AMP W/SHUTDOWN	EAR99	8542330000	8542330000
AD8597ACPZ-R2	IC, Ultralow Noise Op Amp	EAR99	8542330000	8542330000
AD8597ACPZ-REEL	IC, Ultralow Noise Op Amp	EAR99	8542330000	8542330000
AD8597ACPZ-REEL7	IC, Ultralow Noise Op Amp	EAR99	8542330000	8542330000
AD8597ARZ	IC, Ultralow Noise Op Amp	EAR99	8542330000	8542330000
AD8597ARZ-REEL	IC, Ultralow Noise Op Amp	EAR99	8542330000	8542330000
AD8597ARZ-REEL7	IC, Ultralow Noise Op Amp	EAR99	8542330000	8542330000
AD8598AN	IC, DUAL SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8598AR	IC, DUAL SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8598AR-REEL	IC, DUAL SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8598AR-REEL7	IC, DUAL SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8598ARU-REEL	IC, DUAL SUPPLY 5NS COMPARATOR	EAR99	8542399000	8542390000
AD8599ARZ	IC, Dual Low Noise JFet 1nV Amplifer	EAR99	8542330000	8542330000
AD8599ARZ-REEL	IC, Dual Low Noise JFet 1nV Amplifer	EAR99	8542330000	8542330000
AD8599ARZ-REEL7	IC, Dual Low Noise JFet 1nV Amplifer	EAR99	8542330000	8542330000
AD8600AP	IC, 16 CHANNEL 8-BIT MULT.DAC	EAR99	8542399000	8542390000
AD8600AP-REEL	IC, 16 CHANNEL 8-BIT MULT.DAC	EAR99	8542399000	8542390000
AD8600APZ	IC, 16 CHANNEL 8-BIT MULT.DAC	EAR99	8542399000	8542390000
AD8600APZ-REEL	IC, 16 CHANNEL 8-BIT MULT.DAC	EAR99	8542399000	8542390000
AD8600BP	IC, 16 CHANNEL 8-BIT MULT.DAC	EAR99	8542399000	8542390000
AD8601ART-R2	IC, Single Precision CMOS R-R OP AMP	EAR99	8542330000	8542330000
AD8601ART-REEL	IC, Single Precision CMOS R-R OP AMP	EAR99	8542330000	8542330000
AD8601ART-REEL7	IC, Single Precision CMOS R-R OP AMP	EAR99	8542330000	8542330000
AD8601ARTZ-R2	IC, Single Precision CMOS R-R OP AMP	EAR99	8542330000	8542330000
AD8601ARTZ-REEL	IC, Single Precision CMOS R-R OP AMP	EAR99	8542330000	8542330000
AD8601ARTZ-REEL7	IC, Single Precision CMOS R-R OP AMP	EAR99	8542330000	8542330000
AD8601ARTZ-RL7KL1	PCN 10_0009 Samples for AD8601ARTZ-REEL7	EAR99	8542330000	8542330000
AD8601DRT-R2	IC, Single Precision CMOS R-R OP AMP	EAR99	8542330000	8542330000
AD8601DRT-REEL	IC, Single Precision CMOS R-R OP AMP	EAR99	8542330000	8542330000
AD8601DRT-REEL7	IC, Single Precision CMOS R-R OP AMP	EAR99	8542330000	8542330000
AD8601DRTZ-R2	IC, Single Precision CMOS R-R OP AMP	EAR99	8542330000	8542330000
AD8601DRTZ-REEL	IC, Single Precision CMOS R-R OP AMP	EAR99	8542330000	8542330000
AD8601DRTZ-REEL7	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8601WARTZ-R7	IC, Auto AEC-Q100 OpAmp	EAR99	8542330000	8542330000
AD8601WARTZ-RL	IC, Auto AEC-Q100 OpAmp	EAR99	8542330000	8542330000
AD8601WDRTZ-R2	Automotive Open Market CMOS R-R OP AMP	EAR99	8542330000	8542330000
AD8601WDRTZ-REEL	IC, Auto AEC-Q100 OpAmp	EAR99	8542330000	8542330000
AD8601WDRTZ-REEL7	IC, Auto AEC-Q100 OpAmp	EAR99	8542330000	8542330000
AD86020001RR	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8602AR	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602ARM-R2	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602ARM-REEL	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602ARMZ	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602ARMZKL2	PCN 10_0318 Samples for AD8602ARMZ	EAR99	8542330000	8542330000
AD8602ARMZ-R2	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602ARMZ-REEL	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602ARMZ-REELKL1	PCN 10_0006 SAMPLE FOR AD8602ARMZ-REEL	EAR99	8542330000	8542330000
AD8602AR-REEL	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602AR-REEL7	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602ARZ	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602ARZ-REEL	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602ARZ-REEL7	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602DR	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602DRM-REEL	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602DRMZ-REEL	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602DR-REEL	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602DR-REEL7	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602DRZ	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602DRZ-REEL	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602DRZ-REEL7	DUAL, PRECISION CMOS RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8602WARZ-R7	IC, AutoOpenMkt Precision CMOS R-R OPAMP	EAR99	8542330000	8542330000
AD8602WARZ-RL	IC, AutoOpenMkt Precision CMOS R-R OPAMP	EAR99	8542330000	8542330000
AD8603ARJ-R2	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8603ARJ-REEL	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8603ARJ-REEL7	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8603ART-R2	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8603ART-REEL	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8603ART-REEL7	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8603AUJ-R2	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8603AUJ-REEL	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8603AUJ-REEL7	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8603AUJZ-R2	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8603AUJZ-REEL	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8603AUJZ-REEL7	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8603AUJZ-RL7KL1	PCN 10_0007 SAMPLE FOR AD8603AUJZ-REEL7	EAR99	8542330000	8542330000
AD8603AUJZ-RL7KL2	PCN 09_0285 Samples for AD8603AUJZ-RL7	EAR99	8542330000	8542330000
AD8604AR	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604ARQZ	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604ARQZKL1	PCN 10_0001 SAMPLE FOR AD8604ARQZ	EAR99	8542330000	8542330000
AD8604ARQZ-R7	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604ARQZ-RL	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604AR-REEL	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604AR-REEL7	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604ARU	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604ARU-REEL	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604ARUZ	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604ARUZ-REEL	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604ARZ	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604ARZ-REEL	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8604ARZ-REEL7	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604DR	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604DR-REEL	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604DRU	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604DRU-REEL	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604DRUZ	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604DRUZ-REEL	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604DRZ	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD8604DRZ-REEL	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
AD86050003RTZR7KL1	PCN 10_0009 SAMPLE FOR AD86050 003RTZR7KL	EAR99	8542330000	8542330000
AD8605ACB-R2	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8605ACB-REEL	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8605ACB-REEL7	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8605ACBZ-REEL	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8605ACBZ-REEL7	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8605ACP-R2	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8605ART-R2	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8605ART-REEL	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8605ART-REEL7	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8605ARTZ-R2	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8605ARTZ-REEL	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8605ARTZ-REEL7	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8606ACBZ-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8606ACBZ-REEL7	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8606AR	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8606ARM-R2	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8606ARM-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8606ARMZ	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8606ARMZ-R2	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8606ARMZ-R7	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8606ARMZ-R7KL1	PCN 10_0006 SAMPLE FOR ADM1491EBRMZ	EAR99	8542330000	8542330000
AD8606ARMZ-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8606AR-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8606AR-REEL7	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8606ARZ	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8606ARZ-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8606ARZ-REEL7	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8607AR	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8607ARM-R2	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8607ARM-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8607ARMZ	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8607ARMZKL1	PCN 09_0285 TSMC 8"samples for AD 8607ARZ	EAR99	8542330000	8542330000
AD8607ARMZ-R2	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8607ARMZ-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8607AR-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8607AR-REEL7	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8607ARZ	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8607ARZKL1	PCN 09_0285 TSMC8"Samples for AD8607ARZ	EAR99	8542330000	8542330000
AD8607ARZ-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8607ARZ-REEL7	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8608AR	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8608AR-REEL	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8608AR-REEL7	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8608ARU	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8608ARU-REEL	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8608ARUZ	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8608ARUZKL1	PCN 10_0005 Samples for AD8608ARUZ	EAR99	8542330000	8542330000
AD8608ARUZ-REEL	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8608ARZ	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8608ARZ-REEL	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8608ARZ-REEL7	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8609AR	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8609AR-REEL	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8609AR-REEL7	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8609ARU	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8609ARU-REEL	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8609ARUZ	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8609ARUZKL1	PCN 09_0285 TSMC 8"samples forAD8 609ARUZ	EAR99	8542330000	8542330000
AD8609ARUZ-REEL	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8609ARZ	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8609ARZKL1	PCN 09_0285 TSMC 8"samples for AD 8609ARZ	EAR99	8542330000	8542330000
AD8609ARZ-REEL	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8609ARZ-REEL7	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8610AR	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610ARM-R2	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8610ARM-REEL	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610ARMZ	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610ARMZ-R2	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610ARMZ-R7	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610ARMZ-REEL	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610AR-REEL	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610AR-REEL7	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610ARZ	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610ARZ-REEL	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610ARZ-REEL7	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610BR	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610BR-REEL	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610BR-REEL7	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610BRZ	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610BRZ-REEL	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8610BRZ-REEL7	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8611AR	IC, SINGLE, HIGH SPEED COMPARATOR	EAR99	8542399000	8542390000
AD8611ARM-R2	SINGLE, HIGH SPEED COMPARATOR W/LATCH	EAR99	8542399000	8542390000
AD8611ARM-REEL	SINGLE, HIGH SPEED COMPARATOR W/LATCH	EAR99	8542399000	8542390000
AD8611ARMZ-R2	SINGLE, HIGH SPEED COMPARATOR W/LATCH	EAR99	8542399000	8542390000
AD8611ARMZ-REEL	SINGLE, HIGH SPEED COMPARATOR W/LATCH	EAR99	8542399000	8542390000
AD8611AR-REEL	SINGLE, HIGH SPEED COMPARATOR W/LATCH	EAR99	8542399000	8542390000
AD8611AR-REEL7	IC, SINGLE, HIGH SPEED COMPARATOR	EAR99	8542399000	8542390000
AD8611ARZ	IC, SINGLE, HIGH SPEED COMPARATOR	EAR99	8542399000	8542390000
AD8611ARZ-REEL	SINGLE, HIGH SPEED COMPARATOR W/LATCH	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8611ARZ-REEL7	IC, SINGLE, HIGH SPEED COMPARATOR	EAR99	8542399000	8542390000
AD8612AR	IC, DUAL, HIGH SPEED COMPARATOR	EAR99	8542399000	8542390000
AD8612ARM-REEL	IC, DUAL, HIGH SPEED COMPARATOR	EAR99	8542399000	8542390000
AD8612AR-REEL	IC, DUAL, HIGH SPEED COMPARATOR	EAR99	8542399000	8542390000
AD8612AR-REEL7	IC, DUAL, HIGH SPEED COMPARATOR	EAR99	8542399000	8542390000
AD8612ARU	IC, DUAL, HIGH SPEED COMPARATOR	EAR99	8542399000	8542390000
AD8612ARU-REEL	IC, DUAL, HIGH SPEED COMPARATOR	EAR99	8542399000	8542390000
AD8612ARUZ	IC, DUAL, HIGH SPEED COMPARATOR	EAR99	8542399000	8542390000
AD8612ARUZ-REEL	IC, DUAL, HIGH SPEED COMPARATOR	EAR99	8542399000	8542390000
AD8613AKSZ-R2	Single Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8613AKSZ-REEL	Single Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8613AKSZ-REEL7	Single Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8613AUJZ-R2	Single Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8613AUJZ-REEL	Single Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8613AUJZ-REEL7	Single Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8614ART-R2	IC, 18 V Operational Amplifier (Single)	EAR99	8542330000	8542330000
AD8614ART-REEL	IC, 18 V Operational Amplifier (Single)	EAR99	8542330000	8542330000
AD8614ART-REEL7	IC, 18 V Operational Amplifier (Single)	EAR99	8542330000	8542330000
AD8614ARTZ-REEL	IC, 18 V Operational Amplifier (Single)	EAR99	8542330000	8542330000
AD8614ARTZ-REEL7	IC, 18 V Operational Amplifier (Single)	EAR99	8542330000	8542330000
AD8615AUJ-R2	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8615AUJ-REEL	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8615AUJ-REEL7	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8615AUJZ-R2	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8615AUJZ-REEL	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8615AUJZ-REEL7	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8616AR	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8616ARM-R2	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8616ARM-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8616ARMZ	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8616ARMZ-R2	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8616ARMZ-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8616AR-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8616AR-REEL7	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8616ARZ	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8616ARZ-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8616ARZ-REEL7	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8617ACPZ-R2	Dual Low Voltage Low Power CMOS O PAMP	EAR99	8542330000	8542330000
AD8617ACPZ-R7	Dual Low Voltage Low Power CMOS O PAMP	EAR99	8542330000	8542330000
AD8617ACPZ-RL	Dual Low Voltage Low Power CMOS O PAMP	EAR99	8542330000	8542330000
AD8617ARMZ	Dual Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8617ARMZ-R2	Dual Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8617ARMZ-REEL	Dual Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8617ARZ	Dual Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8617ARZ-REEL	Dual Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8617ARZ-REEL7	Dual Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8617WARMZ-R2	Dual Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8617WARMZ-REEL	Dual Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8617WARZ-R7	IC, Auto AEC-Q100 OpAmp	EAR99	8542330000	8542330000
AD8617WARZ-RL	IC, Auto AEC-Q100 OpAmp	EAR99	8542330000	8542330000
AD8617WXRZ-R7	IC, Pre Released use only	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD86180001RURKL1	QUAD PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8618AR	QUAD PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8618AR-REEL	QUAD PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8618AR-REEL7	QUAD PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8618ARU	QUAD PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8618ARU-REEL	QUAD PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8618ARUZ	QUAD PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8618ARUZ-REEL	QUAD PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8618ARZ	QUAD PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8618ARZ-REEL	QUAD PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8618ARZ-REEL7	QUAD PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8619ARUZ	Quad Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8619ARUZ-REEL	Quad Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8619ARZ	Quad Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8619ARZ-REEL	Quad Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD8619ARZ-REEL7	Quad Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
AD861ARZ-REEL	Pb FREE SINGLE, SS 5NS COMPARATOR	EAR99	8542330000	8542330000
AD8620AR	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8620AR-REEL	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8620AR-REEL7	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8620ARZ	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8620ARZ-REEL	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8620ARZ-REEL7	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8620BR	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8620BR-REEL	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8620BR-REEL7	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8620BRZ	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8620BRZ-REEL	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8620BRZ-REEL7	IC, PRECISION LOW NOISE DI-JET AMPLIFIER	EAR99	8542330000	8542330000
AD8621AR	IC, SINGLE PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8621ARM-REEL	IC, SINGLE PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8621AR-REEL	IC, SINGLE PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8621AR-REEL7	IC, SINGLE PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8621ART-REEL	IC, SINGLE PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8621ART-REEL7	IC, SINGLE PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8622AR	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000
AD8622ARM-REEL	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000
AD8622ARMZ	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000
AD8622ARMZ-R2	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000
AD8622ARMZ-R7	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000
AD8622ARMZ-REEL	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000
AD8622AR-REEL	IC, DUAL PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8622AR-REEL7	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000
AD8622ARZ	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000
AD8622ARZ-REEL	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000
AD8622ARZ-REEL7	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000
AD8622BRMZ	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000
AD8622BRMZ-R2	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000
AD8622BRMZ-REEL	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000
AD8622BRZ	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8622BRZ-REEL	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000
AD8622BRZ-REEL7	IC, DUAL 36V LowPower RR Precision AMP	EAR99	8542330000	8542330000
AD8624ACPZ-R2	IC, QUAD PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8624ACPZ-R7	IC, QUAD PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8624ACPZ-RL	IC, QUAD PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8624AR	IC, QUAD PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8624AR-REEL	IC, QUAD PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8624AR-REEL7	IC, QUAD PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8624ARU-REEL	IC, QUAD PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8624ARUZ	IC, QUAD PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8624ARUZ-RL	IC, QUAD PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8624BCPZ-R2	IC, QUAD PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8624BCPZ-R7	IC, QUAD PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD8624BCPZ-RL	IC, QUAD PRECISION RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
AD86250001R	QUAD PRECISION SINGLE SUPPLY DI-JFET AMP	EAR99	8542330000	8542330000
AD8625AR	QUAD PRECISION SINGLE SUPPLY DI-JFET AMP	EAR99	8542330000	8542330000
AD8625AR-REEL	QUAD PRECISION SINGLE SUPPLY DI-JFET AMP	EAR99	8542330000	8542330000
AD8625AR-REEL7	QUAD PRECISION SINGLE SUPPLY DI-JFET AMP	EAR99	8542330000	8542330000
AD8625ARU	QUAD PRECISION SINGLE SUPPLY DI-JFET AMP	EAR99	8542330000	8542330000
AD8625ARU-REEL	QUAD PRECISION SINGLE SUPPLY DI-JFET AMP	EAR99	8542330000	8542330000
AD8625ARUZ	QUAD PRECISION SINGLE SUPPLY DI-JFET AMP	EAR99	8542330000	8542330000
AD8625ARUZ-REEL	QUAD PRECISION SINGLE SUPPLY DI-JFET AMP	EAR99	8542330000	8542330000
AD8625ARZ	QUAD PRECISION SINGLE SUPPLY DI-JFET AMP	EAR99	8542330000	8542330000
AD8625ARZ-REEL	QUAD PRECISION SINGLE SUPPLY DI-JFET AMP	EAR99	8542330000	8542330000
AD8625ARZ-REEL7	QUAD PRECISION SINGLE SUPPLY DI-JFET AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD86260001R	DUAL PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8626AR	DUAL PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8626ARM-R2	DUAL PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8626ARM-REEL	DUAL PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8626ARMZ	DUAL PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8626ARMZ-R2	DUAL PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8626ARMZ-REEL	DUAL PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8626AR-REEL	DUAL PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8626AR-REEL7	DUAL PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8626ARZ	DUAL PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8626ARZ-REEL	DUAL PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8626ARZ-REEL7	DUAL PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD86270001R	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8627AKS-R2	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8627AKS-REEL	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8627AKS-REEL7	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8627AKSZ-R2	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8627AKSZ-REEL	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8627AKSZ-REEL7	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8627AR	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8627AR-REEL	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8627AR-REEL7	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8627ART-REEL	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8627ART-REEL7	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8627ARZ	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8627ARZKL1	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8627ARZ-REEL	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD8627ARZ-REEL7	IC, PRECISION SINGLE SUPPLY DI-JET AMP	EAR99	8542330000	8542330000
AD86280001RTR	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD86280001RTRKL1	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD86280001RTZR7KL1	PCN 10_0009 Samples for AD86280001RTZR7	EAR99	8542330000	8542330000
AD8628AR	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628AR-REEL	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628AR-REEL7	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628ART-R2	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628ART-REEL7	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628ARTZ-R2	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628ARTZ-REEL7	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628ARTZ-RL7KL1	PCN10_0009 SAMPLE FOR AD8628ARTZ-REEL7	EAR99	8542330000	8542330000
AD8628ARTZ-RL7KL2	PCN 09_0204 SAMPLE FOR AD8628A RTZ-REEL7	EAR99	8542330000	8542330000
AD8628ARZ	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628ARZ-REEL	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628ARZ-REEL7	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628AUJ-R2	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628AUJ-REEL	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628AUJ-REEL7	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628AUJZ-R2	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628AUJZ-REEL	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628AUJZ-REEL7	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8628AUJZ-RL7KL1	PCN 10_0007 SAMPLE FOR AD8628AUJZ-REEL7	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8628WARTZ-R7	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8628WARTZ-REEL7	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8628WARTZ-RL	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8628WARZ	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8628WARZ-R7	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8628WARZ-RL	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8628WAUJZ-R7	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8628WAUJZ-RL	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8629AR	IC, DUAL, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8629ARM-R2	IC, DUAL, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8629ARM-REEL	IC, DUAL, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8629ARMZ	IC, DUAL, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8629ARMZ-R2	IC, DUAL, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8629ARMZ-REEL	IC, DUAL, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8629AR-REEL	IC, DUAL, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8629AR-REEL7	IC, DUAL, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8629ARZ	IC, DUAL, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8629ARZ-REEL	IC, DUAL, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8629ARZ-REEL7	IC, DUAL, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8629WARZ	IC, AutoOpenMarket w/APF	EAR99	8542330000	8542330000
AD8629WARZ-R7	IC, AutoOpenMarket w/APF	EAR99	8542330000	8542330000
AD8629WARZ-RL	IC, AutoOpenMarket w/APF	EAR99	8542330000	8542330000
AD8630AR	IC, QUAD, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8630AR-REEL	IC, QUAD, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8630AR-REEL7	IC, QUAD, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8630ARU	IC, QUAD, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8630ARU-REEL	IC, QUAD, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8630ARUZ	IC, QUAD, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8630ARUZ-REEL	IC, QUAD, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8630ARZ	IC, QUAD/LOW NOISE AUTO ZERO AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8630ARZ-REEL	IC, QUAD, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8630ARZ-REEL7	IC, QUAD, LOW NOISE AUTO ZERO AMPLIFIER	EAR99	8542330000	8542330000
AD8630WARZ	IC, Auto Open Market AD8630ARZ	EAR99	8542330000	8542330000
AD8630WARZ-R7	IC, Auto Open Market AD8630ARZ	EAR99	8542330000	8542330000
AD8630WARZ-RL	IC, Auto Open Market AD8630ARZ	EAR99	8542330000	8542330000
AD86310001RTR	IC, SINGLE, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8631ARMZ-R2	IC, SINGLE, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8631ART-R2	IC, SINGLE, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8631ART-REEL	IC, SINGLE, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8631ART-REEL7	IC, SINGLE, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8631ARTZ-R2	IC, SINGLE, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8631ARTZ-REEL	IC, SINGLE, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8631ARTZ-REEL7	IC, SINGLE, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8632AR	IC, DUAL, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8632ARM-R2	IC, DUAL, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8632ARM-REEL	IC, DUAL, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8632ARM-REEL7	IC, DUAL, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8632ARMZ	IC, DUAL, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8632ARMZ-R2	IC, DUAL, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8632ARMZ-REEL	IC, DUAL, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8632AR-REEL	IC, DUAL, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8632AR-REEL7	IC, DUAL, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8632ARZ	IC, DUAL, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8632ARZ-REEL	IC, DUAL, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8632ARZ-REEL7	IC, DUAL, LOW VOLTAGE AMPLIFIER	EAR99	8542330000	8542330000
AD8638ARJZ-R2	IC, 16V Auto-Zero CMOS Amplifier	EAR99	8542330000	8542330000
AD8638ARJZ-REEL	IC, 16V Auto-Zero CMOS Amplifier	EAR99	8542330000	8542330000
AD8638ARJZ-REEL7	IC, 16V Auto-Zero CMOS Amplifier	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8638ARZ	IC, 16V Auto-Zero CMOS Amplifier	EAR99	8542330000	8542330000
AD8638ARZ-REEL	IC, 16V Auto-Zero CMOS Amplifier	EAR99	8542330000	8542330000
AD8638ARZ-REEL7	IC, 16V Auto-Zero CMOS Amplifier	EAR99	8542330000	8542330000
AD8639ACPZ-R2	IC, Dual 16 V Auto-Zero Cmos Amp	EAR99	8542330000	8542330000
AD8639ACPZ-REEL	IC, Dual 16 V Auto-Zero Cmos Amp	EAR99	8542330000	8542330000
AD8639ACPZ-REEL7	IC, Dual 16 V Auto-Zero Cmos Amp	EAR99	8542330000	8542330000
AD8639ARMZ	IC, Dual 16 V Auto-Zero Cmos Amp	EAR99	8542330000	8542330000
AD8639ARMZ-R2	IC, Dual 16 V Auto-Zero Cmos Amp	EAR99	8542330000	8542330000
AD8639ARMZ-R7	IC, Dual 16 V Auto-Zero Cmos Amp	EAR99	8542330000	8542330000
AD8639ARMZ-REEL	IC, Dual 16 V Auto-Zero Cmos Amp	EAR99	8542330000	8542330000
AD8639ARZ	IC, Dual 16 V Auto-Zero Cmos Amp	EAR99	8542330000	8542330000
AD8639ARZ-REEL	IC, Dual 16 V Auto-Zero Cmos Amp	EAR99	8542330000	8542330000
AD8639ARZ-REEL7	IC, Dual 16 V Auto-Zero Cmos Amp	EAR99	8542330000	8542330000
AD8639CPZ-R2	IC, Dual 16 V Auto-Zero Cmos Amp	EAR99	8542330000	8542330000
AD8639WARZ	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8639WARZ-R7	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8639WARZ-RL	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8641AKS-REEL	LOW POWER/IBIAS, R-R PRECISION JFET AMP	EAR99	8542330000	8542330000
AD8641AKS-REEL7	LOW POWER/IBIAS, R-R PRECISION JFET AMP	EAR99	8542330000	8542330000
AD8641AKSZ-R2	LOW POWER/IBIAS, R-R PRECISION JFET AMP	EAR99	8542330000	8542330000
AD8641AKSZ-REEL	LOW POWER/IBIAS, R-R PRECISION JFET AMP	EAR99	8542330000	8542330000
AD8641AKSZ-REEL7	LOW POWER/IBIAS, R-R PRECISION JFET AMP	EAR99	8542330000	8542330000
AD8641AR	LOW POWER/IBIAS, R-R PRECISION JFET AMP	EAR99	8542330000	8542330000
AD8641AR-REEL	LOW POWER/IBIAS, R-R PRECISION JFET AMP	EAR99	8542330000	8542330000
AD8641AR-REEL7	LOW POWER/IBIAS, R-R PRECISION JFET AMP	EAR99	8542330000	8542330000
AD8641ARZ	LOW POWER/IBIAS, R-R PRECISION JFET AMP	EAR99	8542330000	8542330000
AD8641ARZ-REEL	LOW POWER/IBIAS, R-R PRECISION JFET AMP	EAR99	8542330000	8542330000
AD8641ARZ-REEL7	LOW POWER/IBIAS, R-R PRECISION JFET AMP	EAR99	8542330000	8542330000
AD8642ARMZ	IC, DUAL LOW POWER/IBIAS, R-R JFET AMP	EAR99	8542330000	8542330000
AD8642ARMZ-R2	IC, DUAL LOW POWER/IBIAS, R-R JFET AMP	EAR99	8542330000	8542330000
AD8642ARMZ-REEL	IC, DUAL LOW POWER/IBIAS, R-R JFET AMP	EAR99	8542330000	8542330000
AD8642ARZ	IC, DUAL LOW POWER/IBIAS, R-R JFET AMP	EAR99	8542330000	8542330000
AD8642ARZ-REEL	IC, DUAL LOW POWER/IBIAS, R-R JFET AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8642ARZ-REEL7	IC, DUAL LOW POWER/IBIAS, R-R JFET AMP	EAR99	8542330000	8542330000
AD8642ARZ-REELKL1	IC, DUAL LOW POWER/IBIAS, R-R JFET AMP	EAR99	8542330000	8542330000
AD8643ACPZ-R2	Quad Low Pwr Low Ibias R-R Out Jfet AMP	EAR99	8542330000	8542330000
AD8643ACPZ-REEL	Quad Low Pwr Low Ibias R-R Out Jfet AMP	EAR99	8542330000	8542330000
AD8643ACPZ-REEL7	Quad Low Pwr Low Ibias R-R Out Jfet AMP	EAR99	8542330000	8542330000
AD8643ARZ	Quad Low Pwr Low Ibias R-R Out Jfet AMP	EAR99	8542330000	8542330000
AD8643ARZ-REEL	Quad Low Pwr Low Ibias R-R Out Jfet AMP	EAR99	8542330000	8542330000
AD8643ARZ-REEL7	Quad Low Pwr Low Ibias R-R Out Jfet AMP	EAR99	8542330000	8542330000
AD8643TRZ-EP	IC, Enhanced Plastic Process	EAR99	8542330000	8542330000
AD8643TRZ-EP-R7	IC, Enhanced Plastic Process	EAR99	8542330000	8542330000
AD8644AR	IC, QUAD 18V LCD DRIVER	EAR99	8542399000	8542390000
AD8644AR-REEL	IC, QUAD 18V LCD DRIVER	EAR99	8542399000	8542390000
AD8644AR-REEL7	IC, QUAD 18V LCD DRIVER	EAR99	8542399000	8542390000
AD8644ARU	IC, QUAD 18V LCD DRIVER	EAR99	8542399000	8542390000
AD8644ARU-REEL	IC, QUAD 18V LCD DRIVER	EAR99	8542399000	8542390000
AD8644ARUZ	IC, QUAD 18V LCD DRIVER	EAR99	8542399000	8542390000
AD8644ARUZ-REEL	IC, QUAD 18V LCD DRIVER	EAR99	8542399000	8542390000
AD8644ARZ	IC, QUAD 18V LCD DRIVER	EAR99	8542399000	8542390000
AD8644ARZKL1	PCN 10_0146 Samples for AD8644ARZ	EAR99	8542399000	8542390000
AD8644ARZ-REEL	IC, QUAD 18V LCD DRIVER	EAR99	8542399000	8542390000
AD8644ARZ-REEL7	IC, QUAD 18V LCD DRIVER	EAR99	8542399000	8542390000
AD8646ARMZ	IC, Low Cost 24MHz 2.7-5V Dual CMOS AMP	EAR99	8542330000	8542330000
AD8646ARMZ-R2	IC, Low Cost 24MHz 2.7-5V Dual CMOS AMP	EAR99	8542330000	8542330000
AD8646ARMZ-REEL	IC, Low Cost 24MHz 2.7-5V Dual CMOS AMP	EAR99	8542330000	8542330000
AD8646ARZ	IC, Low Cost 24MHz 2.7-5V Dual CMOS AMP	EAR99	8542330000	8542330000
AD8646ARZ-REEL	IC, Low Cost 24MHz 2.7-5V Dual CMOS AMP	EAR99	8542330000	8542330000
AD8646ARZ-REEL7	IC, Low Cost 24MHz 2.7-5V Dual CMOS AMP	EAR99	8542330000	8542330000
AD8646WARMZ-R7	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8646WARMZ-RL	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8646WARZ-R7	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8646WARZ-RL	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8647ARMZ	IC, 24 MHz Rail-to-Rail Amp w/Shutdown	EAR99	8542330000	8542330000
AD8647ARMZ-R2	IC, 24 MHz Rail-to-Rail Amp w/Shutdown	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8647ARMZ-REEL	IC, 24 MHz Rail-to-Rail Amp w/Shutdown	EAR99	8542330000	8542330000
AD86480001RUZ-RL	IC, Halide Free PN	EAR99	8542330000	8542330000
AD8648ARUZ	IC, Low Cost 20MHZ Quad Amp	EAR99	8542330000	8542330000
AD8648ARUZ-REEL	IC, Low Cost 20MHZ Quad Amp	EAR99	8542330000	8542330000
AD8648ARZ	IC, Low Cost 20MHZ Quad Amp	EAR99	8542330000	8542330000
AD8648ARZ-REEL	IC, Low Cost 20MHZ Quad Amp	EAR99	8542330000	8542330000
AD8648ARZ-REEL7	IC, Low Cost 20MHZ Quad Amp	EAR99	8542330000	8542330000
AD8648WARUZ	IC, Low Cost 20MHZ Quad Amp	EAR99	8542330000	8542330000
AD8648WARUZ-RL	IC, Low Cost 20MHZ Quad Amp	EAR99	8542330000	8542330000
AD8651AR	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8651ARM	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8651ARM-R2	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8651ARM-REEL	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8651ARMZ	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8651ARMZ-R2	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8651ARMZ-REEL	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8651AR-REEL	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8651AR-REEL7	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8651ARZ	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8651ARZ-REEL	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8651ARZ-REEL7	SINGLE, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8652AR	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8652ARM	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8652ARM-R2	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8652ARM-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8652ARMZ	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8652ARMZ-R2	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8652ARMZ-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8652ARMZ-REELKL1	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8652AR-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8652AR-REEL7	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8652ARZ	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8652ARZ-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8652ARZ-REEL7	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8654AR	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8654AR-REEL	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8654AR-REEL7	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8654ARU	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8654ARU-REEL	QUAD, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8655AR	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD8655ARMZ	Low Noise, R-R out, DigiTrim Cmos Op Amp	EAR99	8542330000	8542330000
AD8655ARMZ-R2	Low Noise, R-R out, DigiTrim Cmos Op Amp	EAR99	8542330000	8542330000
AD8655ARMZ-REEL	Low Noise, R-R out, DigiTrim Cmos Op Amp	EAR99	8542330000	8542330000
AD8655ARZ	Low Noise, R-R out, DigiTrim Cmos Op Amp	EAR99	8542330000	8542330000
AD8655ARZ-REEL	Low Noise, R-R out, DigiTrim Cmos Op Amp	EAR99	8542330000	8542330000
AD8655ARZ-REEL7	Low Noise, R-R out, DigiTrim Cmos Op Amp	EAR99	8542330000	8542330000
AD8656AMRZ-REEL	IC, Dual 3nV Precision DigiTrim OpAmp	EAR99	8542330000	8542330000
AD8656ARMZ	IC, Dual 3nV Precision DigiTrim OpAmp	EAR99	8542330000	8542330000
AD8656ARMZ-R2	IC, Dual 3nV Precision DigiTrim OpAmp	EAR99	8542330000	8542330000
AD8656ARMZ-REEL	IC, Dual 3nV Precision DigiTrim OpAmp	EAR99	8542330000	8542330000
AD8656ARZ	IC, Dual 3nV Precision DigiTrim OpAmp	EAR99	8542330000	8542330000
AD8656ARZ-REEL	IC, Dual 3nV Precision DigiTrim OpAmp	EAR99	8542330000	8542330000
AD8656ARZ-REEL7	IC, Dual 3nV Precision DigiTrim OpAmp	EAR99	8542330000	8542330000
AD8656WARMZ-R2	Auto Open Market Prec 3nV DigiTrim OpAmp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8656WARMZ-REEL	IC, Dual 3nV Precision DigiTrim OpAmp	EAR99	8542330000	8542330000
AD8657ACPZ-R2	18V,20µV,200kHZ CMOS R-R Output OpAmp	EAR99	8542330000	8542330000
AD8657ACPZ-R7	18V,20µV,200kHZ CMOS R-R Output OpAmp	EAR99	8542330000	8542330000
AD8657ACPZ-RL	18V,20µV,200kHZ CMOS R-R Output OpAmp	EAR99	8542330000	8542330000
AD8657ARMZ	18V,20µV,200kHZ CMOS R-R Output OpAmp	EAR99	8542330000	8542330000
AD8657ARMZ-R7	18V,20µV,200kHZ CMOS R-R Output OpAmp	EAR99	8542330000	8542330000
AD8657ARMZ-RL	18V,20µV,200kHZ CMOS R-R Output OpAmp	EAR99	8542330000	8542330000
AD8659ACPZ-R2	18V MicroPower, RRIO PrecisionCMOS OPAMP	EAR99	8542330000	8542330000
AD8659ACPZ-R7	18V MicroPower, RRIO PrecisionCMOS OPAMP	EAR99	8542330000	8542330000
AD8659ACPZ-RL	18V MicroPower, RRIO PrecisionCMOS OPAMP	EAR99	8542330000	8542330000
AD8659ARZ	18V MicroPower, RRIO PrecisionCMOS OPAMP	EAR99	8542330000	8542330000
AD8659ARZ-R7	18V MicroPower, RRIO PrecisionCMOS OPAMP	EAR99	8542330000	8542330000
AD8659ARZ-RL	18V MicroPower, RRIO PrecisionCMOS OPAMP	EAR99	8542330000	8542330000
AD8661ACPZ-R2	16V Single DigiTrim Precision Op Amp IC	EAR99	8542330000	8542330000
AD8661ACPZ-REEL	16V Single DigiTrim Precision Op Amp IC	EAR99	8542330000	8542330000
AD8661ACPZ-REEL7	16V Single DigiTrim Precision Op Amp IC	EAR99	8542330000	8542330000
AD8661APCZ-REEL	16V Single DigiTrim Precision Op Amp IC	EAR99	8542330000	8542330000
AD8661ARZ	16V Single DigiTrim Precision Op Amp IC	EAR99	8542330000	8542330000
AD8661ARZKL1	16V Single DigiTrim Precision CMOS AMP	EAR99	8542330000	8542330000
AD8661ARZ-REEL	16V Single DigiTrim Precision Op Amp IC	EAR99	8542330000	8542330000
AD8661ARZ-REEL7	16V Single DigiTrim Precision Op Amp IC	EAR99	8542330000	8542330000
AD8662ARMZ	16V Dual Precision CMOS Op Amp IC	EAR99	8542330000	8542330000
AD8662ARMZ-R2	16V Dual Precision CMOS Op Amp IC	EAR99	8542330000	8542330000
AD8662ARMZ-REEL	16V Dual Precision CMOS Op Amp IC	EAR99	8542330000	8542330000
AD8662ARZ	16V Dual Precision CMOS Op Amp IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8662ARZKL1	16V Dual Precision CMOS Op Amp IC	EAR99	8542330000	8542330000
AD8662ARZKL2	16V Dual Precision CMOS Op Amp IC	EAR99	8542330000	8542330000
AD8662ARZKL3	PCN 10_0004 Samples for AD8662ARZ	EAR99	8542330000	8542330000
AD8662ARZ-R7KL1	PCN 10_0004 Sample for AD8662ARZ-REEL7	EAR99	8542330000	8542330000
AD8662ARZ-R7KL2	PCN 10_0004 Sample for AD8662ARZ-REEL7	EAR99	8542330000	8542330000
AD8662ARZ-REEL	16V Dual Precision CMOS Op Amp IC	EAR99	8542330000	8542330000
AD8662ARZ-REEL7	16V Dual Precision CMOS Op Amp IC	EAR99	8542330000	8542330000
AD8663ACPZ-R2	16V SingleLowPower/Noise Op Amp IC	EAR99	8542330000	8542330000
AD8663ACPZ-REEL	16V SingleLowPower/Noise Op Amp IC	EAR99	8542330000	8542330000
AD8663ACPZ-REEL7	16V SingleLowPower/Noise Op Amp IC	EAR99	8542330000	8542330000
AD8663ARZ	16V SingleLowPower/Noise Op Amp IC	EAR99	8542330000	8542330000
AD8663ARZ-REEL	16V SingleLowPower/Noise Op Amp IC	EAR99	8542330000	8542330000
AD8663ARZ-REEL7	16V SingleLowPower/Noise Op Amp IC	EAR99	8542330000	8542330000
AD8664ARUZ	16V Quad Precision CMOS Op Amp IC	EAR99	8542330000	8542330000
AD8664ARUZ-REEL	16V Quad Precision CMOS Op Amp IC	EAR99	8542330000	8542330000
AD8664ARZ	16V Quad Precision CMOS Op Amp IC	EAR99	8542330000	8542330000
AD8664ARZ-REEL	16V Quad Precision CMOS Op Amp IC	EAR99	8542330000	8542330000
AD8664ARZ-REEL7	16V Quad Precision CMOS Op Amp IC	EAR99	8542330000	8542330000
AD8665ARJZ-R2	Single LowCost/Noise 16V R-R CMOS Amp	EAR99	8542330000	8542330000
AD8665ARJZ-REEL	Single LowCost/Noise 16V R-R CMOS Amp	EAR99	8542330000	8542330000
AD8665ARJZ-REEL7	Single LowCost/Noise 16V R-R CMOS Amp	EAR99	8542330000	8542330000
AD8665ARZ	Single LowCost/Noise 16V R-R CMOS Amp	EAR99	8542330000	8542330000
AD8665ARZ-REEL	Single LowCost/Noise 16V R-R CMOS Amp	EAR99	8542330000	8542330000
AD8665ARZ-REEL7	Single LowCost/Noise 16V R-R CMOS Amp	EAR99	8542330000	8542330000
AD8666ARMZ	Dual LowCost/Noise 16V R-R CMOS Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8666ARMZ-R2	Dual LowCost/Noise 16V R-R CMOS Amp	EAR99	8542330000	8542330000
AD8666ARMZ-REEL	Dual LowCost/Noise 16V R-R CMOS Amp	EAR99	8542330000	8542330000
AD8666ARZ	Dual LowCost/Noise 16V R-R CMOS Amp	EAR99	8542330000	8542330000
AD8666ARZ-REEL	Dual LowCost/Noise 16V R-R CMOS Amp	EAR99	8542330000	8542330000
AD8666ARZ-REEL7	Dual LowCost/Noise 16V R-R CMOS Amp	EAR99	8542330000	8542330000
AD8666WARZ-R7	Auto Dual LowCostNoise 16V R-R CMOS Amp	EAR99	8542330000	8542330000
AD8666WARZ-RL	Auto Dual LowCostNoise 16V R-R CMOS Amp	EAR99	8542330000	8542330000
AD8667ARMZ	Dual 16V Low Power/Noise CMOS Amp	EAR99	8542330000	8542330000
AD8667ARMZ-R2	Dual 16V Low Power/Noise CMOS Amp	EAR99	8542330000	8542330000
AD8667ARMZ-REEL	Dual 16V Low Power/Noise CMOS Amp	EAR99	8542330000	8542330000
AD8667ARZ	Dual 16V Low Power/Noise CMOS Amp	EAR99	8542330000	8542330000
AD8667ARZ-REEL	Dual 16V Low Power/Noise CMOS Amp	EAR99	8542330000	8542330000
AD8667ARZ-REEL7	Dual 16V Low Power/Noise CMOS Amp	EAR99	8542330000	8542330000
AD8668ARUZ	IC, 16V Quad Low Cost&Noise AMP	EAR99	8542330000	8542330000
AD8668ARUZ-REEL	IC, 16V Quad Low Cost&Noise AMP	EAR99	8542330000	8542330000
AD8668ARZ	IC, 16V Quad Low Cost&Noise AMP	EAR99	8542330000	8542330000
AD8668ARZ-REEL	IC, 16V Quad Low Cost&Noise AMP	EAR99	8542330000	8542330000
AD8668ARZ-REEL7	IC, 16V Quad Low Cost&Noise AMP	EAR99	8542330000	8542330000
AD8668WARUZ-R7	IC, Auto 16V Quad Low Noise AMP	EAR99	8542330000	8542330000
AD8668WARUZ-RL	IC, Auto 16V Quad Low Noise AMP	EAR99	8542330000	8542330000
AD8669ARUZ	Dual 16V Low Power, Low Noise CMOS AMP	EAR99	8542330000	8542330000
AD8669ARUZ-REEL	Dual 16V Low Power, Low Noise CMOS AMP	EAR99	8542330000	8542330000
AD8669ARZ	Dual 16V Low Power, Low Noise CMOS AMP	EAR99	8542330000	8542330000
AD8669ARZ-REEL	Dual 16V Low Power, Low Noise CMOS AMP	EAR99	8542330000	8542330000
AD8669ARZ-REEL7	Dual 16V Low Power, Low Noise CMOS AMP	EAR99	8542330000	8542330000
AD8671AR	SINGLE PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8671ARM-R2	SINGLE PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8671ARM-REEL	SINGLE PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8671ARMZ	SINGLE PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8671ARMZ-R2	SINGLE PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8671ARMZ-REEL	SINGLE PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8671AR-REEL	SINGLE PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8671AR-REEL7	SINGLE PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8671ARZ	SINGLE PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8671ARZ-REEL	SINGLE PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8671ARZ-REEL7	SINGLE PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8672AR	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8672ARM-R2	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8672ARM-REEL	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8672ARMZ	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8672ARMZ-R2	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8672ARMZ-REEL	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8672ARMZ-RLKL1	PCN 10_0006 SAMPLE FOR AD8672ARMZ-REEL	EAR99	8542330000	8542330000
AD8672AR-REEL	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8672AR-REEL7	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8672ARU	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8672ARU-REEL	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8672ARZ	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8672ARZ-REEL	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8672ARZ-REEL7	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8674AR	QUAD PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8674AR-REEL	QUAD PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8674AR-REEL7	QUAD PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8674ARU	QUAD PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8674ARU-REEL	QUAD PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8674ARUZ	QUAD PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8674ARUZ-REEL	QUAD PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8674ARZ	QUAD PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8674ARZ-REEL	QUAD PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8674ARZ-REEL7	QUAD PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8674R	QUAD PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
AD8675ARMZ	IC, 2.5nV R-R out Precision BP AMP	EAR99	8542330000	8542330000
AD8675ARMZ-R2	IC, 2.5nV R-R out Precision BP AMP	EAR99	8542330000	8542330000
AD8675ARMZ-REEL	IC, 2.5nV R-R out Precision BP AMP	EAR99	8542330000	8542330000
AD8675ARZ	IC, 2.5nV R-R out Precision BP AMP	EAR99	8542330000	8542330000
AD8675ARZKL1	PCN 09_0243 SAMPLE FOR AD8675ARZ	EAR99	8542330000	8542330000
AD8675ARZ-REEL	IC, 2.5nV R-R out Precision BP AMP	EAR99	8542330000	8542330000
AD8675ARZ-REEL7	IC, 2.5nV R-R out Precision BP AMP	EAR99	8542330000	8542330000
AD8676ARMZ	IC, Dual 2.5nV RR out Precision BP AMP	EAR99	8542330000	8542330000
AD8676ARMZ-R2	IC, Dual 2.5nV RR out Precision BP AMP	EAR99	8542330000	8542330000
AD8676ARMZ-REEL	IC, Dual 2.5nV RR out Precision BP AMP	EAR99	8542330000	8542330000
AD8676ARZ	IC, Dual 2.5nV RR out Precision BP AMP	EAR99	8542330000	8542330000
AD8676ARZ-REEL	IC, Dual 2.5nV RR out Precision BP AMP	EAR99	8542330000	8542330000
AD8676ARZ-REEL7	IC, Dual 2.5nV RR out Precision BP AMP	EAR99	8542330000	8542330000
AD8676BRMZ	IC, Dual 2.5nV RR out Precision BP AMP	EAR99	8542330000	8542330000
AD8676BRMZ-R2	IC, Dual 2.5nV RR out Precision BP AMP	EAR99	8542330000	8542330000
AD8676BRMZ-REEL	IC, Dual 2.5nV RR out Precision BP AMP	EAR99	8542330000	8542330000
AD8676BRZ	IC, Dual 2.5nV RR out Precision BP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8676BRZ-REEL	IC, Dual 2.5nV RR out Precision BP AMP	EAR99	8542330000	8542330000
AD8676BRZ-REEL7	IC, Dual 2.5nV RR out Precision BP AMP	EAR99	8542330000	8542330000
AD8677ARZ	IC, 130µV Max Offset voltage Op Amp	EAR99	8542330000	8542330000
AD8677ARZ-REEL	IC, 130µV Max Offset voltage Op Amp	EAR99	8542330000	8542330000
AD8677ARZ-REEL7	IC, 130µV Max Offset voltage Op Amp	EAR99	8542330000	8542330000
AD8677AUJZ-R2	IC, 130µV Max Offset voltage Op Amp	EAR99	8542330000	8542330000
AD8677AUJZ-REEL	IC, 130µV Max Offset voltage Op Amp	EAR99	8542330000	8542330000
AD8677AUJZ-REEL7	IC, 130µV Max Offset voltage Op Amp	EAR99	8542330000	8542330000
AD8681ARZ	IC, Low Cost JFet Amplifier	EAR99	8542330000	8542330000
AD8681ARZ-REEL	IC, Low Cost JFet Amplifier	EAR99	8542330000	8542330000
AD8681ARZ-REEL7	IC, Low Cost JFet Amplifier	EAR99	8542330000	8542330000
AD8681AUJZ-R2	IC, Low Cost JFet Amplifier	EAR99	8542330000	8542330000
AD8681AUJZ-REEL	IC, Low Cost JFet Amplifier	EAR99	8542330000	8542330000
AD8681AUJZ-REEL7	IC, Low Cost JFet Amplifier	EAR99	8542330000	8542330000
AD8682ARMZ	IC, Dual Low Power JFet AMP	EAR99	8542330000	8542330000
AD8682ARMZ-R2	IC, Dual Low Power JFet AMP	EAR99	8542330000	8542330000
AD8682ARMZ-REEL	IC, Dual Low Power JFet AMP	EAR99	8542330000	8542330000
AD8682ARZ	IC, Dual Low Power JFet AMP	EAR99	8542330000	8542330000
AD8682ARZ-REEL	IC, Dual Low Power JFet AMP	EAR99	8542330000	8542330000
AD8682ARZ-REEL7	IC, Dual Low Power JFet AMP	EAR99	8542330000	8542330000
AD8684ARUZ	IC, Quad Low Power JFet AMP	EAR99	8542330000	8542330000
AD8684ARUZ-REEL	IC, Quad Low Power JFet AMP	EAR99	8542330000	8542330000
AD8684ARZ	IC, Quad Low Power JFet AMP	EAR99	8542330000	8542330000
AD8684ARZ-REEL	IC, Quad Low Power JFet AMP	EAR99	8542330000	8542330000
AD8684ARZ-REEL7	IC, Quad Low Power JFet AMP	EAR99	8542330000	8542330000
AD8691AKSZ-R2	IC, Single Low Noise CMOS Amplifier	EAR99	8542330000	8542330000
AD8691AKSZ-REEL	IC, Single Low Noise CMOS Amplifier	EAR99	8542330000	8542330000
AD8691AKSZ-REEL7	IC, Single Low Noise CMOS Amplifier	EAR99	8542330000	8542330000
AD8691AUJZ-R2	IC, Single Low Noise CMOS Amplifier	EAR99	8542330000	8542330000
AD8691AUJZ-REEL	IC, Single Low Noise CMOS Amplifier	EAR99	8542330000	8542330000
AD8691AUJZ-REEL7	IC, Single Low Noise CMOS Amplifier	EAR99	8542330000	8542330000
AD8691WAUJZ-R7	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8691WAUJZ-RL	IC, Auto Open Mkt w/AECQ00	EAR99	8542330000	8542330000
AD8692ARMZ	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8692ARMZ-R2	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8692ARMZ-R7	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8692ARMZ-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8692ARMZ-REELKL1	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8692ARN	µP Supervisor, Watchdog Feature & Power	EAR99	8542399000	8542390000
AD8692ARN-REEL	µP Supervisor, Watchdog Feature & Power	EAR99	8542399000	8542390000
AD8692ARZ	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8692ARZ-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8692ARZ-REEL7	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8692WARMZ-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8694ARUZ	IC, Quad Low Noise, CMOS Op-Amp	EAR99	8542330000	8542330000
AD8694ARUZ-REEL	IC, Quad Low Noise, CMOS Op-Amp	EAR99	8542330000	8542330000
AD8694ARZ	IC, Quad Low Noise, CMOS Op-Amp	EAR99	8542330000	8542330000
AD8694ARZ-REEL	IC, Quad Low Noise, CMOS Op-Amp	EAR99	8542330000	8542330000
AD8694ARZ-REEL7	IC, Quad Low Noise, CMOS Op-Amp	EAR99	8542330000	8542330000
AD8694WAC-P3	IC, Die Low Noise, CMOS Op-Amp	EAR99	8542330000	8542330000
AD8694WAC-P7	IC, Die Low Noise, CMOS Op-Amp	EAR99	8542330000	8542330000
AD8694WARUZ	Automotive Open Market Low Noise CMOSAmp	EAR99	8542330000	8542330000
AD8694WARUZ-REEL	Automotive Open Market Low Noise CMOSAmp	EAR99	8542330000	8542330000
AD8694WXC-P7	IC, For pre-release use only	EAR99	8542330000	8542330000
AD8697AR	IC, SINGLE PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8697ARM-R2	IC, SINGLE PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8697ARM-REEL	IC, SINGLE PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8697AR-REEL	IC, SINGLE PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8697AR-REEL7	IC, SINGLE PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8698AR	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8698ARM-R2	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8698ARM-REEL	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8698ARMZ	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8698ARMZ-R2	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8698ARMZ-REEL	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8698AR-REEL	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8698AR-REEL7	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8698ARZ	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8698ARZ-REEL	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8698ARZ-REEL7	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8699AR	IC, QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8699AR-REEL	IC, QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8699AR-REEL7	IC, QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8699ARU	IC, QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8699ARU-REEL	IC, QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
AD8706ACP-REEL7	Low Cost 6 Channel Buffer	EAR99	8542399000	8542390000
AD870-EB	AD870 EVALUATION BOARD	EAR99	8473302000	8473301180
AD870JR	IC, MONO 12-BIT ADC	3A991.c.2	8542399000	8542390000
AD870XR	IC, MONO 12-BIT ADC	3A991.c.2	8542399000	8542390000
AD871-EB	AD871 EVALUATION BOARD	EAR99	8473302000	8473301180
AD871JD	IC, 12-BIT 5 MSPS ADC	EAR99	8542399000	8542390000
AD871JE	IC, 12-BIT 5 MSPS ADC	EAR99	8542399000	8542390000
AD871SD	IC, 12-BIT 5 MSPS ADC	3A001.a.2.c	8542399000	8542390000
AD871SD/883B	IC, 12-BIT 5 MSPS ADC	3A001.a.2.c	8542399000	8542390000
AD871SE/883B	IC, 12-BIT 5 MSPS ADC	3A001.a.2.c	8542399000	8542390000
AD871XCHIPS	IC, 12-BIT 5 MSPS ADC	EAR99	8542399000	8542390000
AD871XE	IC, 12-BIT 5 MSPS ADC	EAR99	8542399000	8542390000
AD872ACHIPS	IC, 12-BIT 10 MSPS ADC	3A991.c.2	8542399000	8542390000
AD872AJD	IC, 12-BIT 10 MSPS ADC	3A991.c.2	8542399000	8542390000
AD872AJDZ	IC, 12-BIT 10 MSPS ADC	3A991.c.2	8542399000	8542390000
AD872AJE	IC, 12-BIT 10 MSPS ADC	3A991.c.2	8542399000	8542390000
AD872ASD	IC, 12-BIT 10 MSPS ADC	3A001.a.2.c	8542399000	8542390000
AD872ASD/883B	IC, 12-BIT 10 MSPS ADC	3A001.a.2.c	8542399000	8542390000
AD872ASE/883B	IC, 12-BIT 10 MSPS ADC	3A001.a.2.c	8542399000	8542390000
AD872AXCHIPS	IC, 12-BIT 10 MSPS ADC	3A991.c.2	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD872AXD	IC, 12-BIT 10 MSPS ADC	3A991.c.2	8542399000	8542390000
AD872-EB	AD872 EVALUATION BOARD	EAR99	8473302000	8473301180
AD872JD	IC, 12-BIT 10 MSPS ADC	3A991.c.2	8542399000	8542390000
AD872JE	IC, 12-BIT 10 MSPS ADC	3A991.c.2	8542399000	8542390000
AD872KD	IC, 12-BIT 10 MSPS ADC	3A991.c.2	8542399000	8542390000
AD872SD	IC, 12-BIT 10 MSPS ADC	3A001.a.2.c	8542399000	8542390000
AD872SD/883B	IC, 12-BIT 10 MSPS ADC	3A001.a.2.c	8542399000	8542390000
AD872SE/883B	IC, 12-BIT 10 MSPS ADC	3A001.a.2.c	8542399000	8542390000
AD872XE	IC, 12-BIT 10 MSPS ADC	3A991.c.2	8542399000	8542390000
AD8752ARU	DUAL PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000
AD875-EB	AD875 EVALUATION BOARD	EAR99	8473302000	8473301180
AD875JST	IC, 10-BIT CMOS A/D CONV	EAR99	8542399000	8542390000
AD875JST-REEL	IC, 10-BIT CMOS A/D CONV	EAR99	8542399000	8542390000
AD876AR	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876ARRL	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876ARS	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876ARSZ	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876ARZ	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876-EB	AD876 EVALUATION BOARD	EAR99	8473302000	8473301180
AD876JR	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876JR-REEL	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876JRS	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876JRS-REEL	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876JRSZ	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876JRSZ-REEL	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876JRZ	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876JST	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876JST-REEL	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876JSTZ	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876JSTZ-REEL	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876XR	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD876XST	IC, 10-BIT 20MSPS ADC	EAR99	8542399000	8542390000
AD878AP	IC, 14-BIT 2.2 MSPS ADC	3A991.c.3	8542399000	8542390000
AD878JP	IC, 14 BIT 2.2 MSPS ADC	3A991.c.3	8542399000	8542390000
AD878XP	IC, 14-BIT 2.2 MSPS ADC	3A991.c.3	8542399000	8542390000
AD8801AN	IC, Octal 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8801ANZ	IC, Octal 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8801AR	IC, Octal 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8801AR-REEL	IC, Octal 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8801ARZ	IC, Octal 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8801ARZ-REEL	IC, Octal 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8802AN	12 Channel, 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8802ANZ	12 Channel, 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8802AR	12 Channel, 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8802AR-REEL	12 Channel, 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8802ARU	12 Channel, 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8802ARU-REEL	12 Channel, 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8802ARUZ	12 Channel, 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8802ARUZ-REEL	12 Channel, 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8802ARZ	12 Channel, 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8802ARZ-REEL	12 Channel, 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8803AN	IC, Octal 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8803ANZ	IC, Octal 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8803AR	IC, Octal 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8803AR-REEL	IC, Octal 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8803ARZ	IC, Octal 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8803ARZ-REEL	IC, Octal 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8804AN	12Chan 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8804ANZ	12Chan 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8804AR	12Chan 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8804AR-REEL	12Chan 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8804ARU	12Chan 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8804ARU-REEL	12Chan 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8804ARUZ	12Chan 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8804ARUZ-REEL	12Chan 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD8804ARZ	12Chan 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD8804ARZ-REEL	12Chan 8-Bit TrimDAC w/Pwr Shtdwn	EAR99	8542399000	8542390000
AD88362ARU	TSSOP LF to 2.7GHz 60dB TruPwr(TM) Det.	5A991.b	8542399000	8542390000
AD8842AN	IC, 8-BIT MULTIPLYING TRIMDAC	EAR99	8542399000	8542390000
AD8842ANZ	IC, 8-BIT MULTIPLYING TRIMDAC	EAR99	8542399000	8542390000
AD8842AR	IC, 8-BIT MULTIPLYING TRIMDAC	EAR99	8542399000	8542390000
AD8842AR-REEL	IC, 8-BIT MULTIPLYING TRIMDAC	EAR99	8542399000	8542390000
AD8842ARZ	IC, 8-BIT MULTIPLYING TRIMDAC	EAR99	8542399000	8542390000
AD8842ARZ-REEL	IC, 8-BIT MULTIPLYING TRIMDAC	EAR99	8542399000	8542390000
AD8851AXN	IC, Product to Frequency Converter	EAR99	8542399000	8542390000
AD89000BCPZ	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD89000BCPZRL	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD89001BCPZ	IC, Powerline Access System	5A991.g	8542399000	8542390000
AD89001BCPZRL	IC, Powerline Access System	5A991.g	8542399000	8542390000
AD89002BCPZ	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD89002BCPZRL	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD89003BCPZ	IC, Powerline Access System	5A991.g	8542399000	8542390000
AD89003BCPZRL	IC, Powerline Access System	5A991.g	8542399000	8542390000
AD89004BCPZ	IC, Powerline Access System	5A991.g	8542399000	8542390000
AD89004BCPZRL	IC, Powerline Access System	5A991.g	8542399000	8542390000
AD89004BPZRL	IC, Powerline Access System	5A991.g	8542399000	8542390000
AD89005BCPZ	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD89005BCPZRL	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD89006BCPZ	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD89006BCPZRL	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD89007BCPZ	Mixed Signal Front End for Transceiver	5A991.g	8542399000	8542390000
AD89007BCPZRL	Mixed Signal Front End for Transceiver	5A991.g	8542399000	8542390000
AD89009BCPZ	Pb-free RF to bits tx for IEEE 802.13d/e	5A991.g	8542399000	8542390000
AD89009BCPZ-REEL	IC, WiMAX RF MxFE™ Transceiver	5A991.g	8542399000	8542390000
AD89009BCPZ-REEL7	IC, WiMAX RF MxFE™ Transceiver	5A991.g	8542399000	8542390000
AD89010ABCPZ-REEL	Pb-free RF to bits tx for IEEE 802.16d/e	5A991.g	8542399000	8542390000
AD89010ABCPZ-REEL7	Pb-free RF to bits tx for IEEE 802.16d/e	5A991.g	8542399000	8542390000
AD89010BCPZ-REEL	WiMAX/WiBRO RF MxFE™ MISO Transceiver	5A991.g	8542399000	8542390000
AD89010BCPZ-REEL7	WiMAX/WiBRO RF MxFE™ MISO Transceiver	5A991.g	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD89011BCPZ	3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
AD89013BCPZ	IC, Hi Perf HDMI/DVI Transmitter	EAR99	8542399000	8542390000
AD89015BSTZ-40	IC, 8 BIT 40 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD89015BSTZRL-40	IC, 8 BIT 40 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD89018BCBZ	IC, Ultra-low power HDMI TX Sanyo	EAR99	8542399000	8542390000
AD89021BCBZ-RL	Keyversion for HDMI Tx for portable CE A	EAR99	8542399000	8542390000
AD89022BCPZ	MoCA transceiver RFIC VIXS Special Only	EAR99	8542399000	8542390000
AD89022BCPZRL	MoCA transceiver RFIC VIXS Special Only	EAR99	8542399000	8542390000
AD890AJP	MAG.DISK DRIVE IC	EAR99	8542399000	8542390000
AD890AJP-REEL	DATA RECOVERY IC	EAR99	8542399000	8542390000
AD891AJP	IC DATA CHANNEL QUALIFIER	EAR99	8542399000	8542390000
AD891AJP-REEL	IC DATA CHANNEL QUALIFIER	EAR99	8542399000	8542390000
AD891JP	IC DATA CHANNEL QUALIFIER	EAR99	8542399000	8542390000
AD891JP-REEL	IC DATA CHANNEL QUALIFIER	EAR99	8542399000	8542390000
AD891JP-REEL7	IC DATA CHANNEL QUALIFIER	EAR99	8542399000	8542390000
AD891JQ	IC DATA CHANNEL QUALIFIER	EAR99	8542399000	8542390000
AD891JR-REEL7	IC DATA CHANNEL QUALIFIER	EAR99	8542399000	8542390000
AD892EJP-REEL	PEAK DETECTOR W/ECL D.O.	EAR99	8542399000	8542390000
AD892JP	DISK CHANNEL PROCESSOR IC	EAR99	8542399000	8542390000
AD892TJP	PEAK DETECTOR W/TTL D.O.	EAR99	8542399000	8542390000
AD892TJP-REEL	PEAK DETECTOR W/TTL D.O.	EAR99	8542399000	8542390000
AD896JR-13N	PROGRAMMABLE FILTER IC	EAR99	8542399000	8542390000
AD896JR-23N	PROGRAMMABLE FILTER IC	EAR99	8542399000	8542390000
AD896JR-8011	PROGRAMMABLE FILTER IC	EAR99	8542399000	8542390000
AD897JS	IC, 40MB/S READ CHANNEL	EAR99	8542399000	8542390000
AD9000CHIPS	IC A/D AD9000 CHIPS IC	EAR99	8542399000	8542390000
AD9000JD	IC, High Speed 6-Bit A/D Converter	EAR99	8542399000	8542390000
AD9000JE	IC, High Speed 6-Bit A/D Converter	EAR99	8542399000	8542390000
AD9000SD	IC, High Speed 6-Bit A/D Converter	3A001.a.2.c	8542399000	8542390000
AD9000SD/883B	IC, High Speed 6-Bit A/D Converter	3A001.a.2.c	8542399000	8542390000
AD9000SE	IC, High Speed 6-Bit A/D Converter	3A001.a.2.c	8542399000	8542390000
AD9000SE/883B	IC, High Speed 6-Bit A/D Converter	3A001.a.2.c	8542399000	8542390000
AD9002/PCB	AD9002 EVAL. BD. IC	EAR99	8473302000	8473301180
AD9002/PWB	AD9002 EVAL PWB IC	EAR99	8473302000	8473301180
AD9002AD	IC, 8 Bit 150 Msps ADC	3A991.c.1	8542399000	8542390000
AD9002AE	IC, 8-Bit 150 Msps ADC	3A991.c.1	8542399000	8542390000
AD9002AJ	IC, 8-Bit 150 Msps ADC	3A991.c.1	8542399000	8542390000
AD9002AN	IC, 8-Bit 150 Msps ADC	3A991.c.1	8542399000	8542390000
AD9002BD	IC, 8-Bit 150 Msps ADC	3A991.c.1	8542399000	8542390000
AD9002BJ	IC, 8-Bit 150 Msps ADC	3A991.c.1	8542399000	8542390000
AD9002CHIPS	IC A/D CONV CHIP AD9002	3A991.c.1	8542399000	8542390000
AD9002SD	IC, 8-Bit 150 Msps ADC	3A001.a.2.c	8542399000	8542390000
AD9002SD/883B	IC, 8-Bit 150 Msps ADC	3A001.a.2.c	8542399000	8542390000
AD9002SE	IC, 8-Bit 150 Msps ADC	3A001.a.2.c	8542399000	8542390000
AD9002SE/883B	IC, 8-Bit 150 Msps ADC	3A001.a.2.c	8542399000	8542390000
AD9002TD	IC, 8-Bit 150 Msps ADC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9002TD/883B	IC, 8-Bit 150 Msps ADC	3A001.a.2.c	8542399000	8542390000
AD9002TE/883B	IC, 8-Bit 150 Msps ADC	3A001.a.2.c	8542399000	8542390000
AD9003A	12-Bit, 10 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9003KM	12-Bit, 10 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9003SM	12-Bit, 10 MSPS A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD9003TM	12-Bit, 10 MSPS A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD9005/PCB	AD9005 EVAL PCB IC	EAR99	8473302000	8473301180
AD9005/PWB	AD9005 EVAL PWB IC	EAR99	8473302000	8473301180
AD9005AJM	HYBRID A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9005ATM	HYBRID A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9005BKM	HYBRID A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9005BTM	HYBRID A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD9005BTM/883B	HYBRID A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD9005JM	HYBRID A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9005KM	HYBRID A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9005KM/PCB	AD9005 EVAL BD	EAR99	8473302000	8473301180
AD9005TM	HYBRID A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD9006KE	6 BIT FLASH ADC AD9006 IC	EAR99	8542399000	8542390000
AD9006TZ/883B	6 BIT FLASH ADC 9006 IC	3A001.a.2.c	8542399000	8542390000
AD9007AM	12BIT,10MSPS A/D HYB IC	3A991.c.2	8542399000	8542390000
AD9007BM	12BIT,10MSPS A/D HYB IC	3A991.c.2	8542399000	8542390000
AD9007KMP	12BIT,10MSPS A/D HYB IC	3A991.c.2	8542399000	8542390000
AD9007TM/883B	12BIT,10MSPS A/D HYB IC	3A001.a.2.c	8542399000	8542390000
AD9012/PCB	EVAL. BOARD AD9012 IC	EAR99	8473302000	8473301180
AD9012/PWB	EVAL BOARD AD9012 IC	EAR99	8473302000	8473301180
AD9012AJ	IC, 8Bit 100Msps ADC	EAR99	8542399000	8542390000
AD9012AQ	IC, 8Bit 100Msps ADC	EAR99	8542399000	8542390000
AD9012AQP	IC, 8Bit 100Msps ADC	EAR99	8542399000	8542390000
AD9012BJ	IC, 8Bit 100Msps ADC	EAR99	8542399000	8542390000
AD9012BQ	IC, 8Bit 100Msps ADC	EAR99	8542399000	8542390000
AD9012CHIPS	IC ADC 9012 DIE IC	EAR99	8542399000	8542390000
AD9012SE	IC, 8Bit 100Msps ADC	3A001.a.2.c	8542399000	8542390000
AD9012SE/883B	IC, 8Bit 100Msps ADC	3A001.a.2.c	8542399000	8542390000
AD9012SQ	IC, 8Bit 100Msps ADC	3A001.a.2.c	8542399000	8542390000
AD9012SQ/883B	IC, 8Bit 100Msps Mil ADC	3A001.a.2.c	8542399000	8542390000
AD9012TE/883B	IC, 8Bit 100Msps ADC	3A001.a.2.c	8542399000	8542390000
AD9012TQ	IC, 8Bit 100Msps ADC	3A001.a.2.c	8542399000	8542390000
AD9012TQ/883B	IC, 8Bit 100Msps ADC	3A001.a.2.c	8542399000	8542390000
AD90147	MULT/ACCUM 1008ASD/883B	3A001.a.2.c	8542900000	8542900000
AD9014J	EVALUATION BOARD - AD9014	4A994.k.2	8473302000	8473301180
AD9014J-50	EVALUATION BOARD - AD9014	4A994.k.2	8473302000	8473301180
AD9014JHYB	14 BIT 10MSPS A/D CONVERTER IC	3A991.c.3	8542399000	8542390000
AD9014K	EVALUATION BOARD - AD9014	4A994.k.2	8473302000	8473301180
AD9014K-50	EVALUATION BOARD - AD9014	4A994.k.2	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9014KHYB	14 BIT 10MSPS A/D CONVERTER IC	3A991.c.3	8542399000	8542390000
AD9016/PCB	Hi Speed 6 Bit A/D Converter IC	EAR99	8473302000	8473301180
AD9016KE	Hi Speed 6 Bit A/D Converter IC	EAR99	8542399000	8542390000
AD9016KE/PCB	AD9016KE EVAL.BOARD IC	EAR99	8473302000	8473301180
AD9016KZ	Hi Speed 6 Bit A/D Converter IC	EAR99	8542399000	8542390000
AD9016KZNAC	Hi Speed 6 Bit A/D Converter IC	EAR99	8542399000	8542390000
AD9016TZ/883B	Hi Speed 6 Bit A/D Converter IC	3A001.a.2.c	8542399000	8542390000
AD90181	ADSP-1110AJCHIP IC	3A991.a.2	8542319000	8542310000
AD90199	MULTIPLIER/ACCUMUL. IC	3A991.a	8542900000	8542900000
AD9020/PCB	AD9020 EVAL. BOARD IC	EAR99	8473302000	8473301180
AD9020/PWB	AD9020 PRINTED WIR.BD. IC	EAR99	8473302000	8473301180
AD9020CHIPS	IC, 10 BIT TTL ADC IC DIE	EAR99	8542399000	8542390000
AD9020JE	IC, 10 BIT TTL ADC	EAR99	8542399000	8542390000
AD9020JZ	IC, 10 BIT 60 Msps TTL ADC	EAR99	8542399000	8542390000
AD9020KE	IC, 10 BIT TTL ADC	EAR99	8542399000	8542390000
AD9020KZ	IC, 10 BIT 60 Msps TTL ADC	EAR99	8542399000	8542390000
AD9020SE/883B	IC, 10 BIT TTL ADC 883	3A001.a.2.c	8542399000	8542390000
AD9020SZ/883B	IC, 10 BIT TTL ADC 883	3A001.a.2.c	8542399000	8542390000
AD9020TE/883B	IC, 10 BIT TTL ADC 883	3A001.a.2.c	8542399000	8542390000
AD9020TZ/883B	IC, 10 BIT TTL ADC 883	3A001.a.2.c	8542399000	8542390000
AD9022/PCB	AD9022 EVAL. BD W/AD9022	EAR99	8473302000	8473301180
AD9022ADP	IC, 12 BIT 20 MSPS IC A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9022AQ	IC, 12 BIT 20 MSPS IC A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9022AQP	IC, 12 BIT 20 MSPS IC A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9022AZ	IC, 12 BIT 20 MSPS IC A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9022AZP	IC, 12 BIT 20 MSPS IC A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9022BQ	IC, 12 BIT 20 MSPS IC A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9022BQP	IC, 12 BIT 20 MSPS IC A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9022BZ	IC, 12 BIT 20 MSPS IC A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9022BZP	IC, 12 BIT 20 MSPS IC A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9022SQ	IC, 12 BIT 20 MSPS IC A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD9022SZ	IC, 12 BIT 20 MSPS IC A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
AD9023AQ	12BIT 20MSPS ECL A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9023AQP	12BIT 20MSPS ECL A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9023AZ	12BIT 20MSPS ECL A/D CONVERTER IC	3A991.c.2	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9023BQ	12BIT 20MSPS ECL A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9023BQP	12BIT 20MSPS ECL A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9023BZ	12BIT 20MSPS ECL A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9023BZP	12BIT 20MSPS ECL A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9023CHIPS	12BIT 20MSPS A/D DIE	3A991.c.2	8542399000	8542390000
AD9023SQ	12BIT 20MSPS ECL A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD9023SZ	12BIT 20MSPS ECL A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD90244	1008ASF/883B IC	3A001.a.2.c	8542900000	8542900000
AD90260	16X16 MULTIPLIER/ACCUMULATOR IC	3A991.a	8542900000	8542900000
AD9026AD	12-Bit 31MSPS A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9026ADP	12-Bit 31MSPS A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9026BD	12-Bit 31MSPS A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9026BDP	12-Bit 31MSPS A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9026CHIPS	12-Bit 31MSPS TTL A/D IC	3A991.c.2	8542399000	8542390000
AD9026JD	12-Bit 31MSPS A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9027/PCB-E	EVAL. BD FOR AD9027 ECL	4A994.k.2	8473302000	8473301180
AD9027/PCB-T	EVAL. BD FOR AD9027 TTL	4A994.k.2	8473302000	8473301180
AD9027AD	12-BIT 31 MSPS ECL A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9027ADP	12-BIT 31 MSPS ECL A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9027BD	12-BIT 31 MSPS ECL A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9027BDP	12-BIT 31 MSPS ECL A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9027CD	12-BIT 31 MSPS ECL A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9027CHIPS	12-BIT 31 MSPS ECL A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9027P2	12-BIT 31 MSPS ECL A/D CONVERTER IC	3A991.c.2	8542399000	8542390000
AD9028JE	8 BIT ECL A/D CONVERTER IC	3A991.c.1	8542399000	8542390000
AD9028JENAC	8 BIT ECL A/D CONVERTER IC	3A991.c.1	8542399000	8542390000
AD9028JZ	8 BIT ECL A/D CONVERTER IC	3A991.c.1	8542399000	8542390000
AD9028JZNAC	8 BIT ECL A/D CONVERTER IC	3A991.c.1	8542399000	8542390000
AD9028KE	8 BIT ECL A/D CONVERTER IC	3A991.c.1	8542399000	8542390000
AD9028KENAC	8 BIT ECL A/D CONVERTER IC	3A991.c.1	8542399000	8542390000
AD9028KZ	8 BIT ECL A/D CONVERTER IC	3A991.c.1	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9028KZNAC	8 BIT ECL A/D CONVERTER IC	3A991.c.1	8542399000	8542390000
AD9028SZ/883B	8 BIT ECL A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD9028TZ/883B	8 BIT ECL A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD90311	MULTIPLIER IC	3A991.a	8542900000	8542900000
AD90312	IC, FLOAT POINT MULTIPLIER	3A991.a	8542900000	8542900000
AD9032AD	12 BIT 25 MSPS ADC HYBRID IC	3A991.c.2	8542399000	8542390000
AD9032ADP	12 BIT 25 MSPS ADC HYBRID IC	3A991.c.2	8542399000	8542390000
AD9032AZ	12 BIT 25 MSPS ADC HYBRID IC	3A991.c.2	8542399000	8542390000
AD9032BD	12 BIT 25 MSPS ADC HYBRID IC	3A991.c.2	8542399000	8542390000
AD9032BZ	12 BIT 25 MSPS ADC HYBRID IC	3A991.c.2	8542399000	8542390000
AD9032JDP	12 BIT 25 MSPS ADC HYBRID IC	3A991.c.2	8542399000	8542390000
AD9032KDP	12 BIT 25 MSPS ADC HYBRID IC	3A991.c.2	8542399000	8542390000
AD9032TD	12 BIT 25 MSPS ADC HYBRID IC	3A001.a.2.c	8542399000	8542390000
AD9032TD/883B	12 BIT 25 MSPS ADC HYBRID IC	3A001.a.2.c	8542399000	8542390000
AD9032TZ	12 BIT 25 MSPS ADC HYBRID IC	3A001.a.2.c	8542399000	8542390000
AD9032TZ/883B	12 BIT 25 MSPS ADC HYBRID IC	3A001.a.2.c	8542399000	8542390000
AD9032TZP	12 BIT 25 MSPS ADC HYBRID IC	3A001.a.2.c	8542399000	8542390000
AD9034/PCB	AD9034 EVAL. BOARD IC	EAR99	8473302000	8473301180
AD9034AD	12BIT 20MSPS A/D HYB IC	3A991.c.2	8542399000	8542390000
AD9034ADP	12BIT 25MSPS A/D HYB IC	3A991.c.2	8542399000	8542390000
AD9034BD	12BIT 20MSPS ADC HYBRID	3A991.c.2	8542399000	8542390000
AD9034BDP	A/D CONV HYB-PROTOTYPE IC	3A991.c.2	8542399000	8542390000
AD9034JDP	12-BIT 20MSPS A/D HYB IC	3A991.c.2	8542399000	8542390000
AD9034TD	12BIT 20MSPS A/D HYB IC	3A001.a.2.c	8542399000	8542390000
AD9034TD/883B	12BIT 20MSPS A/D HYB IC	3A001.a.2.c	8542399000	8542390000
AD9038JE	8 BIT 300MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9038JENAC	8 BIT 300MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9038JZNAC	8 BIT 300MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9038KENAC	8 BIT 300MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9038KZNAC	8 BIT 300MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9038SE/883B	8 BIT 300MSPS ADC IC	3A001.a.2.c	8542399000	8542390000
AD9038TE/883B	8 BIT 300MSPS ADC IC	3A001.a.2.c	8542399000	8542390000
AD9040/PCB	AD9040 EVAL. BOARD IC	EAR99	8473302000	8473301180
AD9040A/PCB	AD9040A EVAL. BOARD	EAR99	8473302000	8473301180
AD9040AAQ	10BIT 40 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9040AAZ	10BIT 40 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9040AAZP	10BIT 40 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9040ACHIPS	10B 40 MSPS A/D DIE	EAR99	8542399000	8542390000
AD9040AJN	10BIT 40 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9040AJR	10BIT 40 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9040AJR-REEL	10BIT 40 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9040ASQ	10BIT 40 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9040ASZ	10BIT 40 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9040ATZ/883B	10BIT 40 MSPS A/D CONVERTER IC	3A001.a.2.c	8542399000	8542390000
AD9040BRS	9 BIT 30 MSPS ADC	EAR99	8542399000	8542390000
AD9040JN	10BIT 40 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9040JNP	10BIT 40 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9040JR	10BIT 40 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9040JRP	10BIT 40 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD90411	16-BIT 1UM MAC IC	3A991.a	8542900000	8542900000
AD90412	16-BIT 1UM MAC IC	3A991.a.2	8542900000	8542900000
AD9042/PCB	AD9042 eval. board. 28 pin ceramic DIP	EAR99	8473302000	8473301180
AD9042AD	IC, 12 Bit 41 MSPS TTL A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9042AST	IC, 12 Bit 41 MSPS TTL A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9042AST-160	IC, 12 Bit 41 MSPS TTL A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9042ASTZ	IC, 12 bit 41 msps adc PB Free	3A991.c.2	8542399000	8542390000
AD9042BD	IC, 12 Bit 41 MSPS TTL A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9042CHIPS	IC, 12 Bit 41 MSPS TTL A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9042D/PCB	AD9042 Evaluation Board w/AD9042AD Chip	3A991.c.2	8473302000	8473301180
AD9042-IF	IC, 12-Bit 65 MSPS A/D CONVERTER	3A991.c.2	8542330000	8542330000
AD9042-NBIF	IC, 12-Bit 20 MSPS A/D CONVERTER	3A991.c.2	8542330000	8542330000
AD9042ST/PCB	AD9042 Evaluation Board w/AD9042AST Chip	EAR99	8473302000	8473301180
AD9042XD	IC, 12 Bit 41 MSPS TTL A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9042X-IF	IC, 12 Bit 41 MSPS TTL A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9042XST	IC, 12 Bit 41 MSPS TTL A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9048CHIPS	IC ADC AD9048 DIE IC	EAR99	8542399000	8542390000
AD9048JJ	8-Bit 35Msps Video A/D Converter	EAR99	8542399000	8542390000
AD9048JN	8-Bit 35Msps Video A/D Converter	EAR99	8542399000	8542390000
AD9048JQ	8-Bit 35Msps Video A/D Converter	EAR99	8542399000	8542390000
AD9048KJ	8-Bit 35Msps Video A/D Converter	EAR99	8542399000	8542390000
AD9048KN	8-Bit 35Msps Video A/D Converter	EAR99	8542399000	8542390000
AD9048KQ	8-Bit 35Msps Video A/D Converter	EAR99	8542399000	8542390000
AD9048SE/883B	8-Bit 35Msps Video A/D Converter	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9048SQ/883B	8-Bit 35Msps Video A/D Converter	3A001.a.2.c	8542399000	8542390000
AD9048TE/883B	8-Bit 35Msps Video A/D Converter	3A001.a.2.c	8542399000	8542390000
AD9048TQ/883B	8-Bit 35Msps Video A/D Converter	3A001.a.2.c	8542399000	8542390000
AD9049/PCB	9 BIT 30 MSPS ADC Eval. Board	EAR99	8473302000	8473301180
AD9049BR	9 BIT 30 MSPS ADC	EAR99	8542399000	8542390000
AD9049BR-REEL	9 BIT 30 MSPS ADC	EAR99	8542399000	8542390000
AD9049BRS	9 BIT 30 MSPS ADC	EAR99	8542399000	8542390000
AD9049BRS-REEL	9 BIT 30 MSPS ADC	EAR99	8542399000	8542390000
AD9050/PCB	AD9050/PCB EVAL. BD.	EAR99	8473302000	8473301180
AD9050BR	10BIT 40MSPS ADC IC	EAR99	8542399000	8542390000
AD9050BR-REEL	10BIT 40MSPS ADC IC	EAR99	8542399000	8542390000
AD9050BRS	10BIT 40MSPS ADC IC	EAR99	8542399000	8542390000
AD9050BRS-60	10BIT 40MSPS ADC IC	EAR99	8542399000	8542390000
AD9050BRS-REEL	10BIT 40MSPS ADC IC	EAR99	8542399000	8542390000
AD9050BRS-RL60	10BIT 40MSPS ADC IC	EAR99	8542399000	8542390000
AD9050BRSZ-RL60	10BIT 40MSPS ADC IC	EAR99	8542399000	8542390000
AD9050BRZ-REEL	10BIT 40MSPS ADC IC	EAR99	8542399000	8542390000
AD9050CHIPS	10BIT 40MSPS ADC DIE	EAR99	8542399000	8542390000
AD9050JR	10BIT 40MSPS ADC IC	EAR99	8542399000	8542390000
AD9050JRS	10BIT 40MSPS ADC IC	EAR99	8542399000	8542390000
AD9050XR	10B 40MSPS ADC IC	EAR99	8542399000	8542390000
AD9050XRS	10B 40 MSPS ADC IC	EAR99	8542399000	8542390000
AD9051/PCB	EvalBd - 10-BIT 60 MSPS ADC IC	EAR99	8473302000	8473301180
AD9051-2V/PCB	EvalBd - 10-BIT 60 MSPS ADC IC	EAR99	8473302000	8473301180
AD9051BRS	10-BIT 60 MSPS ADC IC	EAR99	8542399000	8542390000
AD9051BRS-2V	10-BIT 60 MSPS ADC IC	EAR99	8542399000	8542390000
AD9051BRSRL	10-BIT 60 MSPS ADC IC	EAR99	8542399000	8542390000
AD9051BRS-RL	10-BIT 60 MSPS ADC IC	EAR99	8542399000	8542390000
AD9051BRSRL-2V	10-BIT 60 MSPS ADC IC	EAR99	8542399000	8542390000
AD9051BRSZ	10-BIT 60 MSPS ADC IC	EAR99	8542399000	8542390000
AD9051BRSZ-2V	10-BIT 60 MSPS ADC IC	EAR99	8542399000	8542390000
AD9051BRSZRL	10-BIT 60 MSPS ADC IC	EAR99	8542399000	8542390000
AD9051BRSZRL-2V	10-BIT 60 MSPS ADC IC	EAR99	8542399000	8542390000
AD9051XRS	10-BIT 60 MSPS ADC IC	EAR99	8542399000	8542390000
AD9054/PCB	8B 150 MSPS ADC- eval board	EAR99	8473302000	8473301180
AD9054A/PCB	8B 200 MSPS ADC - eval board	EAR99	8473302000	8473301180
AD9054ABST-135	IC, 8B 135 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9054ABST-200	IC, 8B 200 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9054ABSTZ-135	IC, 8B 135 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9054ABSTZ-200	IC, 8B 200 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9054AST	IC, 8B 150 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9054AXST-135	IC, 8B 135 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9054AXST-200	IC, 8B 200 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9054BST	IC, 8B 150 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9054BST-135	IC, 8B 135 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9054BST-200	IC, 8B 200 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9054KS	IC, 8B 150 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9054KS-REEL	IC, 8B 150 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9054XS	IC, 8B 150 MSPS ADC	3A991.c.1	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9054XST	IC, 8B 150 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9057/PCB	Eval Board for ad9057brs	EAR99	8473302000	8473301180
AD9057BR-60	IC, 8 BIT 60 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRS	IC, 8 BIT 60 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRS-40	IC, 8 BIT 60 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRS-60	IC, 8 BIT 60 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRS-80	IC, 8 BIT 60 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRS-REEL	IC, 8 BIT 60 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRS-RL40	IC, 8 BIT 40 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRS-RL60	IC, 8 BIT 60 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRSRL-60	IC, 8 BIT 60 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRSRL60SP211	IC, 8 BIT 60 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRS-RL80	IC, 8 BIT 60 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRSZ-40	IC, 8 BIT 60 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRSZ-60	IC, 8 BIT 60 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRSZ-80	IC, 8 BIT 80 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRSZ-RL40	IC, 8 BIT 40 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRSZ-RL60	IC, 8 BIT 60 MSPS ADC	EAR99	8542399000	8542390000
AD9057BRSZ-RL80	IC, 8 BIT 80 MSPS ADC	EAR99	8542399000	8542390000
AD9057XRS	IC, 8 BIT 60 MSPS ADC	EAR99	8542399000	8542390000
AD9058/PCB	AD9058 EVAL. BOARD IC	EAR99	8473302000	8473301180
AD9058/PWB	AD9058 PRINTED WIRING BD	EAR99	8473302000	8473301180
AD9058ACHIPS	IC CH AD9058ACHIPS	EAR99	8542399000	8542390000
AD9058AJD	8-BIT 40 MHZ ADC IC	EAR99	8542399000	8542390000
AD9058AJJ	8-BIT 40 MHZ ADC IC	EAR99	8542399000	8542390000
AD9058AJJ-REEL	8-BIT 40 MHZ ADC IC	EAR99	8542399000	8542390000
AD9058AKD	8-BIT 40 MHZ ADC IC	EAR99	8542399000	8542390000
AD9058AKJ	8-BIT 40 MHZ ADC IC	EAR99	8542399000	8542390000
AD9058ATD/883B	8-BIT 40 MHZ ADC IC	3A001.a.2.c	8542399000	8542390000
AD9058ATJ/883B	8-BIT 40 MHZ ADC IC	3A001.a.2.c	8542399000	8542390000
AD9058AXJ	8-BIT 40 MHZ ADC IC	EAR99	8542399000	8542390000
AD9058CHIPS	8-BIT 40 MHZ ADC IC	EAR99	8542399000	8542390000
AD9058JD	8-BIT 40 MHZ ADC IC	EAR99	8542399000	8542390000
AD9058JJ	8-BIT 40 MHZ ADC IC	EAR99	8542399000	8542390000
AD9058JJ-REEL	AD9058JJ A/D ON REEL	EAR99	8542399000	8542390000
AD9058KD	8-BIT 40 MHZ ADC IC	EAR99	8542399000	8542390000
AD9058KJ	8-BIT 40 MHZ ADC IC	EAR99	8542399000	8542390000
AD9058TD	8-BIT 40 MHZ ADC IC	3A001.a.2.c	8542399000	8542390000
AD9058TD/883B	8-BIT 40 MHZ ADC IC	3A001.a.2.c	8542399000	8542390000
AD9058TJ/883B	8-BIT 40 MHZ ADC IC	3A001.a.2.c	8542399000	8542390000
AD9058XJ	8-BIT 40 MHZ ADC IC	EAR99	8542399000	8542390000
AD9059/PCB	Eval Board for ad9059brs	EAR99	8473302000	8473301180
AD9059BRS	8BIT 40MHZ IC ADC	EAR99	8542399000	8542390000
AD9059BRS-REEL	8BIT 40MHZ IC ADC	EAR99	8542399000	8542390000
AD9059BRSZ	8BIT 40MHZ IC ADC	EAR99	8542399000	8542390000
AD9059BRSZ-REEL	8BIT 40MHZ IC ADC	EAR99	8542399000	8542390000
AD9059JR	8BIT 40MHZ IC ADC	EAR99	8542399000	8542390000
AD9059XRS	8BIT 40MHZ IC ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9060/PCB	AD9060 EVAL. BOARD IC	EAR99	8473302000	8473301180
AD9060/PWB	AD9060 PRNTD WIRING BD.	EAR99	8473302000	8473301180
AD9060CHIPS	10 BIT ECL A/D IC DIE IC	EAR99	8542399000	8542390000
AD9060JE	10 BIT ECL ADC IC IC	EAR99	8542399000	8542390000
AD9060JR-REEL	6B 60MHZ DUAL A/D	EAR99	8542399000	8542390000
AD9060JZ	10 BIT ECL ADC IC IC	EAR99	8542399000	8542390000
AD9060KE	10 BIT ECL ADC IC IC	EAR99	8542399000	8542390000
AD9060KZ	10 BIT ECL ADC IC IC	EAR99	8542399000	8542390000
AD9060SE/883B	10 BIT ECL ADC IC 883 IC	3A001.a.2.c	8542399000	8542390000
AD9060SZ/883B	10 BIT ECL ADC IC 883 IC	3A001.a.2.c	8542399000	8542390000
AD9060TE/883B	10 BIT ECL ADC IC 883 IC	3A001.a.2.c	8542399000	8542390000
AD9060TZ/883B	10 BIT ECL ADC IC 883 IC	3A001.a.2.c	8542399000	8542390000
AD9066/PCB	AD9066 Evaluation Board	EAR99	8473302000	8473301180
AD9066AR	6-BIT 60MHZ DUAL A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9066AR-REEL	6-BIT 60MHZ DUAL A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9066ARS	6-BIT 60MHZ DUAL A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9066ARS-REEL	6-BIT 60MHZ DUAL A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9066ARSZ	6-BIT 60MHZ DUAL A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9066ARZ	6-BIT 60MHZ DUAL A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9066JR	6-BIT 60MHZ DUAL A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9066JR-REEL	6-BIT 60MHZ DUAL A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9066JRS	6-BIT 60MHZ DUAL A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9066JRZ	6-BIT 60MHZ DUAL A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9066JRZ-REEL	6-BIT 60MHZ DUAL A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9066XR	6-BIT 60MHZ DUAL A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9066XRS	6-BIT 60MHZ DUAL A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9066XRS-REEL	6-BIT 60MHZ DUAL A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9070	10BIT 100MSPS ECL ADC IC	EAR99	8542399000	8542390000
AD9070/PCB	10BIT 100MSPS ECL ADC IC	EAR99	8542399000	8542390000
AD9070BR	10BIT 100MSPS ECL ADC IC	EAR99	8542399000	8542390000
AD9070BR-REEL	10BIT 100MSPS ECL ADC IC	EAR99	8542399000	8542390000
AD9070-LIFE TEST	10BIT 100MSPS ECL ADC IC	EAR99	8542399000	8542390000
AD9070TD/883B	10BIT 100MSPS ECL ADC IC	3A001.a.2.c	8542399000	8542390000
AD9070XCHIPS	10BIT 100MSPS ECL ADC IC	EAR99	8542399000	8542390000
AD9070XR	10BIT 100MSPS ECL ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9071/PCB	EvalBd - 10BIT 100MSPS TTL ADC IC	EAR99	8473302000	8473301180
AD9071BR	10BIT 100MSPS TTL ADC IC	EAR99	8542399000	8542390000
AD9071BR-REEL	10BIT 100MSPS TTL ADC IC	EAR99	8542399000	8542390000
AD9071BRZ-REEL	10BIT 100MSPS TTL ADC IC	EAR99	8542399000	8542390000
AD9071XR	10BIT 100MSPS TTL ADC IC	EAR99	8542399000	8542390000
AD90801-A	333 MHz SHARC with customer specifi c ROM	3A991.a.2	8542319000	8542310000
AD90826	IC, 200MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
AD908GBC	CMOS UP COMPAT FAST 8-BIT	EAR99	8542399000	8542390000
AD91006	IC, 333MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
AD9100AD	16NS T/H AMPLIFIER IC	EAR99	8542330000	8542330000
AD9100AE	16NS T/H AMPLIFIER IC	EAR99	8542330000	8542330000
AD9100CHIPS	16NS T/H AMPLIFIER IC	EAR99	8542330000	8542330000
AD9100JD	16NS T/H AMPLIFIER IC	EAR99	8542330000	8542330000
AD9100SD	16NS T/H AMPLIFIER IC	EAR99	8542330000	8542330000
AD9100SD/883B	16NS T/H AMPLIFIER IC	EAR99	8542330000	8542330000
AD9100SE	16NS T/H AMPLIFIER IC	EAR99	8542330000	8542330000
AD9100SE/883B	16NS T/H AMPLIFIER IC	EAR99	8542330000	8542330000
AD9101/PCB	AD9101 EVAL. BD W/AD9101	EAR99	8473302000	8473301180
AD9101/PWB	AD9101 PRNTD WIRING BOARD	EAR99	8473302000	8473301180
AD9101AE	125 MSPS Monolithic Sampling Amplifier	EAR99	8542330000	8542330000
AD9101AR	125 MSPS Monolithic Sampling Amplifier	EAR99	8542330000	8542330000
AD9101ARP	125 MSPS Monolithic Sampling Amplifier	EAR99	8542330000	8542330000
AD9101AR-REEL	125 MSPS Monolithic Sampling Amplifier	EAR99	8542330000	8542330000
AD9101ARZ-REEL	125 MSPS Monolithic Sampling Amplifier	EAR99	8542330000	8542330000
AD9101CHIPS	AD9101 DIE IC	EAR99	8542399000	8542390000
AD9101SE	125 MSPS Monolithic Sampling Amplifier	EAR99	8542330000	8542330000
AD9106BCPZ	IC, 12B Quad TxDAC w/on chip pattern mem	EAR99	8542399000	8542390000
AD9106BCPZRL	IC, 12B Quad TxDAC w/on chip pattern mem	EAR99	8542399000	8542390000
AD9106BCPZRL7	IC, 12B Quad TxDAC w/on chip pattern mem	EAR99	8542399000	8542390000
AD9106-EBZ	EB, 12B Quad TxDAC w/on chip pattern mem	EAR99	8473302000	8473301180
AD9106XCPZ	IC, 12B Quad TxDAC w/on chip pattern mem	EAR99	8542399000	8542390000
AD91087Z-05	IC, AD91087Z w/ Rev 0.5 silicon design	3A991.a.2	8542319000	8542310000
AD9114BCPZ	IC, Dual 14B, Low Power D-A Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9114BCPZRL7	IC, Dual 14B, Low Power D-A Converter	EAR99	8542399000	8542390000
AD9114BPCZ	IC, Dual 14B, Low Power D-A Converter	EAR99	8542399000	8542390000
AD9114-DPG2-EBZ	Eval Bd, Dual 8 bit low power converter	EAR99	8473302000	8473301180
AD9114-EBZ	AD9114 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9114XCPZ	IC, Dual 14B, Low Power D-A Converter	EAR99	8542399000	8542390000
AD91156Z-05	IC, ADSP-BF561 Blackfin Processor	3A991.a.2	8542319000	8542310000
AD9115BCPZ	IC, Dual 14B, Low Power D-A Converter	EAR99	8542399000	8542390000
AD9115BCPZRL7	IC, Dual 14B, Low Power D-A Converter	EAR99	8542399000	8542390000
AD9115-DPG2-EBZ	AD9115 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9115-EBZ	AD9115 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9115XCPZ	IC, Dual 14B, Low Power D-A Converter	EAR99	8542399000	8542390000
AD91160Z-02	533 MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
AD91163Z	IC, ADSP-21060L Processor	3A991.a.2	8542319000	8542310000
AD91167Z	Blackfin Embedded Processor w/ Extended	3A991.a.2	8542319000	8542310000
AD91168Z	BF527 Embedded Proc w/Special Tem p Range	5A992.a	8542319000	8542310000
AD91169Z	Low-Power BF proc w/consumer connectivty	5A992.a	8542319000	8542310000
AD9116BCPZ	Dual 14-Bit Low Power D-A Converter IC	EAR99	8542399000	8542390000
AD9116BCPZRL7	Dual 14-Bit Low Power D-A Converter IC	EAR99	8542399000	8542390000
AD9116-DPG2-EBZ	AD9116 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9116-EBZ	AD9116 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9116XCPZ	Dual 14-Bit Low Power D-A Converter IC	EAR99	8542399000	8542390000
AD91170Z	350MHz SHARC Processor /+125C Tjunction	3A991.a.2	8542319000	8542310000
AD9117BCPZ	IC, Dual 14B, Low Power D-A Converter	EAR99	8542399000	8542390000
AD9117BCPZRL	IC, Dual 14B, Low Power D-A Converter	EAR99	8542399000	8542390000
AD9117BCPZRL7	IC, Dual 14B, Low Power D-A Converter	EAR99	8542399000	8542390000
AD9117-DPG2-EBZ	AD9117 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9117-EBZ	AD9117 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9117XCPZ	IC, Dual 14B, Low Power D-A Converter	EAR99	8542399000	8542390000
AD9120BCPZ	IC, 12 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9120BCPZRL	IC, 14 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9120-EBZ	AD9120 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9120-M5375-EBZ	AD9120 EVALUATION BOARD	5A991.b	8473302000	8473301180
AD9120XCPZ	IC, 12 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9121BCPZ	IC, 14 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9121BCPZRL	IC, 14 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9121-EBZ	AD9121 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9121-M5372-EBZ	Eval Bd,14 Bit Dual Signal Proc DAC	EAR99	8473302000	8473301180
AD9121-M5375-EBZ	AD9121 EVALUATION BOARD	5A991.b	8473302000	8473301180
AD9121-T6702-EBZ	AD9121 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9121XCPZ	IC, 14 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9122A-M5372-EBZ	16 Bit Dual Signal Proc DAC Eval Board	5A991.b	8473302000	8473301180
AD9122A-M5375-EBZ	16 Bit Dual Signal Proc DAC Eval Board	5A991.b	8473302000	8473301180
AD9122AXCPZ	IC,16Bit Dual Signal Proc DAC SiliconRev	EAR99	8542399000	8542390000
AD9122AXCPZRL	IC,16Bit Dual Signal Proc DAC SiliconRev	EAR99	8542399000	8542390000
AD9122BCPZ	IC, 16 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9122BCPZRL	IC, 16 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9122-M5372-EBZ	AD9122 EVALUATION BOARD	5A991.b	8473302000	8473301180
AD9122--M5372-EBZ	AD9122 EVALUATION BOARD	5A991.b	8473302000	8473301180
AD9122-M5375-EBZ	AD9122 EVALUATION BOARD	5A991.b	8473302000	8473301180
AD9122SCPZ-EP	IC, 16 Bit Dual Signal Proc DAC	3A001.a.2.c	8542399000	8542390000
AD9122SCPZ-EP-RL	IC, 16 Bit Dual Signal Proc DAC	3A001.a.2.c	8542399000	8542390000
AD9122TCPZ-EP	IC, 16 Bit Dual Signal Proc DAC	3A001.a.2.c	8542399000	8542390000
AD9122TCPZ-EP-RL	IC, 16 Bit Dual Signal Proc DAC	3A001.a.2.c	8542399000	8542390000
AD9122XCPZ	IC, 16 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9123BCPZ	IC, 12 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9123BCPZRL	IC, 12 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9123-M5375-EBZ	AD9123 EVALUATION BOARD	5A991.b	8473302000	8473301180
AD9123XCPZ	IC, 12 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9124BCPZ	IC, 14 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9124BCPZRL	IC, 14 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9124-M5375-EBZ	AD9124 EVALUATION BOARD	5A991.b	8473302000	8473301180
AD9124XCPZ	IC, 14 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9125BCPZ	IC, 16 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9125BCPZRL	IC, 16 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9125-M5372-EBZ	16 Bit Dual Signal Proc DAC EVAL BD	EAR99	8473302000	8473301180
AD9125-M5375-EBZ	AD9125 EVALUATION BOARD	5A991.b	8473302000	8473301180
AD9125XCPZ	IC, 16 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9128BCPZ	IC, 16 Bit Dual DAC W/JESD204A interface	EAR99	8542399000	8542390000
AD9128BCPZRL	IC, 16 Bit Dual DAC W/JESD204A interface	EAR99	8542399000	8542390000
AD9128-EBZ	16 Bit Dual DAC w/JESD204A interface	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9128-M5375-EBZ	EB- 6 Bit Dual DAC W/ JESD204A interface	5A991.b	8473302000	8473301180
AD9128XCPZ	IC, 16 Bit Dual DAC W/JESD204A interface	EAR99	8542399000	8542390000
AD9129	IC, 14b 2.8~3.x GSPS DAC LVDS	3A001.a.5.b.2	8542399000	8542390000
AD9132BCPZ	16b 1.5GSPS Dual IF-Class Signal Process	EAR99	8542399000	8542390000
AD9132BCPZRL	16b 1.5GSPS Dual IF-Class Signal Process	EAR99	8542399000	8542390000
AD9132XCPZ	16b 1.5GSPS Dual IF-Class Signal Process	EAR99	8542399000	8542390000
AD9146BCPZ	IC, 16 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9146BCPZRL	IC, 16 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9146-EBZ	Eval Bd,16 Bit Dual Signal Proc DAC	EAR99	8473302000	8473301180
AD9146-M5375-EBZ	Eval Bd,16 Bit Dual Signal Proc DAC	5A991.b	8473302000	8473301180
AD9146XCPZ	IC, 16 Bit Dual Signal Proc DAC	EAR99	8542399000	8542390000
AD9147BBCZ	IC, 14 Bit Quad DAC W/O Heat Spreader	EAR99	8542399000	8542390000
AD9147BBCZRL	IC, 14 Bit Quad DAC W/O Heat Spreader	EAR99	8542399000	8542390000
AD9147BBPZ	IC, 14 Bit Quad DAC W/HS	EAR99	8542399000	8542390000
AD9147BBPZRL	IC, 14 Bit Quad DAC W/HS	EAR99	8542399000	8542390000
AD9147-EBZ	Evaluation Board - AD9147	EAR99	8473302000	8473301180
AD9147-M5372-EBZ	Evaluation Board w/ADL5372 Modulator	EAR99	8473302000	8473301180
AD9147-M5375-EBZ	Evaluation Board w/ADL5375 Modulator	5A991.b	8473302000	8473301180
AD9147XBCZ	IC, 14 Bit Quad DAC W/O Heat Spreader	EAR99	8542399000	8542390000
AD9147XBPZ	IC, 14 Bit Quad DAC W/HS	EAR99	8542399000	8542390000
AD9148BBCZ	IC, 16 Bit Quad DAC W/O Heat Spreader	EAR99	8542399000	8542390000
AD9148BBCZRL	IC, 16 Bit Quad DAC W/O Heat Spreader	EAR99	8542399000	8542390000
AD9148BBPZ	IC, 16 Bit Quad DAC	EAR99	8542399000	8542390000
AD9148BBPZRL	IC, 16 Bit Quad DAC	EAR99	8542399000	8542390000
AD9148-EBZ	Eval Board - 16 Bit Quad DAC	EAR99	8473302000	8473301180
AD9148-M5372-EBZ	Eval Board - 16 Bit Quad DAC	EAR99	8473302000	8473301180
AD9148-M5375-EBZ	Eval Board - 16 Bit Quad DAC	5A991.b	8473302000	8473301180
AD9148XBCZ	IC, 16 Bit Quad DAC W/O Heat Spreader	EAR99	8542399000	8542390000
AD9148XBPZ	IC, 16 Bit Quad DAC	EAR99	8542399000	8542390000
AD92000JSTZRL	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200ACHIPS	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9200ARS	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200ARSRL	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200ARSRLZ	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200ARSZ	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200ARSZ-KL1	IC, 10-BIT 20 MSPS, 80 mW CMOS ADC	EAR99	8542399000	8542390000
AD9200ARSZRL	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200ARSZRL-KL1	IC, 10-BIT 20 MSPS, 80 mW CMOS ADC	EAR99	8542399000	8542390000
AD9200AST	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200ASTRL	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200JR	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200JRRL	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200JRS	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200JRSRL	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200JRSZ	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200JRSZKL1	PCN 10_0225 Samples for AD9200JRSZ	EAR99	8542399000	8542390000
AD9200JRSZ-KL1	IC, 10-BIT 20 MSPS, 80 mW CMOS ADC	EAR99	8542399000	8542390000
AD9200JRSZKL2	PCN 10_0225 Samples for AD9200JRSZ	EAR99	8542399000	8542390000
AD9200JRSZKL3	PCN 10_0225 Samples for AD9200JRSZ only	EAR99	8542399000	8542390000
AD9200JRSZRL	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200JST	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200JSTRL	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200JSTRLZ	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200JSTZ	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200JSTZRL	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200KST	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9200KSTRL	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200KSTZ	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200KSTZRL	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200SSOP-EVAL	EVALUATION BOARD - AD9200	EAR99	8473302000	8473301180
AD9200TQFP-EVAL	EVALUATION BOARD - AD9200	EAR99	8473302000	8473301180
AD9200XR	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200XRS	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200XRSRL	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9200XST	10-BIT 20 MSPS SAMPLING CMOS ADC IC	EAR99	8542399000	8542390000
AD9201ARS	20 MHz 10-Bit Resolution CMOS ADC IC	EAR99	8542399000	8542390000
AD9201ARSRL	20 MHz 10-Bit Resolution CMOS ADC IC	EAR99	8542399000	8542390000
AD9201ARSZ	20 MHz 10-Bit Resolution CMOS ADC IC	EAR99	8542399000	8542390000
AD9201ARSZRL	20 MHz 10-Bit Resolution CMOS ADC IC	EAR99	8542399000	8542390000
AD9201-EVAL	EVALUATION BOARD - AD9201	EAR99	8473302000	8473301180
AD9201XRS	20 MHz 10-Bit Resolution CMOS ADC IC	EAR99	8542399000	8542390000
AD9202ARS	10 BIT 32 MSPS 95 MW CMOS ADC IC	EAR99	8542399000	8542390000
AD9202ARS-REEL	10 BIT 32 MSPS 95 MW CMOS ADC IC	EAR99	8542399000	8542390000
AD9202-EVAL	EVALUATION BOARD - AD9202	EAR99	8473302000	8473301180
AD9202JRS	10 BIT 32 MSPS 95 MW CMOS ADC IC	EAR99	8542399000	8542390000
AD9202JRS-REEL	10 BIT 32 MSPS 95 MW CMOS ADC IC	EAR99	8542399000	8542390000
AD9202JRSRL	10 BIT 32 MSPS 95 MW CMOS ADC IC	EAR99	8542399000	8542390000
AD9202XRS	10 BIT 32 MSPS 95 MW CMOS ADC IC	EAR99	8542399000	8542390000
AD9203AR	10-BIT 20 MSPS SAMPLING CMOS ADC	EAR99	8542399000	8542390000
AD9203ARS	10 BIT, 18-50 MSPS 3V CMOS ADC IC	EAR99	8542399000	8542390000
AD9203ARSRL	10 BIT, 18-50 MSPS 3V CMOS ADC IC	EAR99	8542399000	8542390000
AD9203ARU	10 BIT, 40 MSPS A/D Converter IC	EAR99	8542399000	8542390000
AD9203ARURL7	10 BIT, 40 MSPS A/D Converter IC	EAR99	8542399000	8542390000
AD9203ARUZ	10 BIT, 40 MSPS A/D Converter IC	EAR99	8542399000	8542390000
AD9203ARUZRL7	10 BIT, 40 MSPS A/D Converter IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9203CHIPS	10 BIT, 18-50 MSPS 3V CMOS ADC-die	EAR99	8542399000	8542390000
AD9203-EB	AD9203 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9203-EBZ	AD9203 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9203WARUZ	IC, 10-BIT, 40 MSPS, ADC	EAR99	8542399000	8542390000
AD9203WARUZRL7	IC, 10-BIT, 40 MSPS, ADC	EAR99	8542399000	8542390000
AD9203XCHIPS	10 BIT, 18-50 MSPS 3V CMOS ADC-die	EAR99	8542399000	8542390000
AD9203XRU	10 BIT, 18-50 MSPS 3V CMOS ADC IC	EAR99	8542399000	8542390000
AD9204-20EBZ	10 Bit 40 Msps A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9204-40EBZ	10 Bit 40 Msps A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9204-65EBZ	10 Bit 65 Msps A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9204-80EBZ	10 Bit 80 Msps A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9204BCPZ-20	IC, 10 Bit 20 Msps low power dual ADC	EAR99	8542399000	8542390000
AD9204BCPZ-40	IC, 10 Bit 40 Msps low power dual ADC	EAR99	8542399000	8542390000
AD9204BCPZ-65	IC, 10 Bit 65 Msps low power dual ADC	EAR99	8542399000	8542390000
AD9204BCPZ-80	IC, 10 Bit 80 Msps low power dual ADC	EAR99	8542399000	8542390000
AD9204BCPZRL-65	IC, 10 Bit 65 Msps low power dual ADC	EAR99	8542399000	8542390000
AD9204BCPZRL7-20	IC, 10 Bit 20 Msps low power dual ADC	EAR99	8542399000	8542390000
AD9204BCPZRL7-40	IC, 10 Bit 40 Msps low power dual ADC	EAR99	8542399000	8542390000
AD9204BCPZRL7-65	IC, 10 Bit 65 Msps low power dual ADC	EAR99	8542399000	8542390000
AD9204BCPZRL7-80	IC, 10 Bit 80 Msps low power dual ADC	EAR99	8542399000	8542390000
AD9204XCPZ-20	IC, 10 Bit 20 Msps low power dual ADC	EAR99	8542399000	8542390000
AD9204XCPZ-80	IC, 10 Bit 80 Msps low power dual ADC	EAR99	8542399000	8542390000
AD9206ARU	IC, 10 BIT 65 MSPS 3V ADC	EAR99	8542399000	8542390000
AD9211-200EBZ	EVALUATION BOARD - AD9211	EAR99	8473302000	8473301180
AD9211-250EBZ	EVALUATION BOARD - AD9211	EAR99	8473302000	8473301180
AD9211-300EBZ	EVALUATION BOARD - AD9211	EAR99	8473302000	8473301180
AD9211BCPZ-170	IC, 10-Bit 170 Msps ADC	3A991.c.1	8542399000	8542390000
AD9211BCPZ-200	IC, 10-Bit 200 Msps ADC	3A991.c.1	8542399000	8542390000
AD9211BCPZ-250	IC, 10-Bit 250 Msps ADC	3A991.c.1	8542399000	8542390000
AD9211BCPZ-300	IC, 10-Bit 300 Msps ADC	3A991.c.1	8542399000	8542390000
AD9211XCPZ-200	IC, 10-Bit 200 Msps ADC	3A991.c.1	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9211XCPZ-250	IC, 10-Bit 250 Msps ADC	3A991.c.1	8542399000	8542390000
AD9211XCPZ-300	IC, 10-Bit 300 Msps ADC	3A991.c.1	8542399000	8542390000
AD9212-65EBZ	Octal 10 bit, 65 MSPS serial LVDS ADC EB	EAR99	8473302000	8473301180
AD9212ABCPZ-40	Octal 10 bit, 40 MSPS serial LVDS ADC IC	EAR99	8542399000	8542390000
AD9212ABCPZ-65	Octal 10 bit, 65 MSPS serial LVDS ADC IC	EAR99	8542399000	8542390000
AD9212ABCPZRL7-40	Octal 10 bit, 40 MSPS serial LVDS ADC IC	EAR99	8542399000	8542390000
AD9212ABCPZRL7-65	Octal 10 bit, 65 MSPS serial LVDS ADC IC	EAR99	8542399000	8542390000
AD9212BCPZ-40	Octal 10 bit, 40 MSPS serial LVDS ADC IC	EAR99	8542399000	8542390000
AD9212BCPZ-65	Octal 10 bit, 65 MSPS serial LVDS ADC IC	EAR99	8542399000	8542390000
AD9212BCPZRL7-40	Octal 10 bit, 40 MSPS serial LVDS ADC IC	EAR99	8542399000	8542390000
AD9212BCPZRL7-65	Octal 10 bit, 65 MSPS serial LVDS ADC IC	EAR99	8542399000	8542390000
AD9212XCPZ-40	Octal 10 bit, 40 MSPS serial LVDS ADC IC	EAR99	8542399000	8542390000
AD9212XCPZ-65	Octal 10 bit, 65 MSPS serial LVDS ADC IC	EAR99	8542399000	8542390000
AD9213BST-105	IC, Dual 10 bit 105/80/65 msps adc	3A991.c.1	8542399000	8542390000
AD9214/PCB	Eval Bd for 10bit 105 msps adc	EAR99	8473302000	8473301180
AD9214-105PCB	10 BIT 105MSPS A/D CONV. EVAL BOARD	EAR99	8473302000	8473301180
AD9214-65PCB	10 BIT 65 MSPS A/D CONVERTER Eval Board	EAR99	8473302000	8473301180
AD9214BRS-105	10 BIT 105 MSPS A/D CONVERTER IC	3A991.c.1	8542399000	8542390000
AD9214BRS-65	10 BIT 65 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9214BRS-80	10 BIT 80 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9214BRS-RL105	10 BIT 105 MSPS A/D CONVERTER IC	3A991.c.1	8542399000	8542390000
AD9214BRS-RL65	10 BIT 65 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9214BRS-RL80	10 BIT 80 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9214BRSZ-105	10 BIT 105 MSPS A/D CONVERTER IC	3A991.c.1	8542399000	8542390000
AD9214BRSZ-65	10 BIT 65 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9214BRSZ-80	10 BIT 80 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9214BRSZ-80KL1	PCN 10_0065 Sample for AD9214BRSZ-80	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9214BRSZ-RL105	10 BIT 105 MSPS A/D CONVERTER IC	3A991.c.1	8542399000	8542390000
AD9214BRSZ-RL65	10 BIT 65 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9214BRSZ-RL80	10 BIT 80 MSPS A/D CONVERTER IC	EAR99	8542399000	8542390000
AD9214XRS-105	10 BIT 105 MSPS A/D CONVERTER IC	3A991.c.1	8542399000	8542390000
AD9215BCP-105	10 Bit Low Power 65/80/105 Msps ADC IC	3A991.c.1	8542399000	8542390000
AD9215BCP-105EB	10 Bit Low Power 65/80/105 Msps ADC Eval	EAR99	8473302000	8473301180
AD9215BCP-105EBZ	10 Bit Low Power 65/80/105 Msps ADC Eval	EAR99	8473302000	8473301180
AD9215BCP-65	10 Bit Low Power 65/80/105 Msps ADC IC	EAR99	8542399000	8542390000
AD9215BCP-65EB	10 Bit Low Power 65/80/105 Msps ADC Eval	EAR99	8473302000	8473301180
AD9215BCP-65EBZ	10 Bit Low Power 65/80/105 Msps ADC Eval	EAR99	8473302000	8473301180
AD9215BCP-80	10 Bit Low Power 65/80/105 Msps ADC IC	EAR99	8542399000	8542390000
AD9215BCP-80EB	10 Bit Low Power 65/80/105 Msps ADC Eval	EAR99	8473302000	8473301180
AD9215BCP-80EBZ	10 Bit Low Power 65/80/105 Msps ADC Eval	EAR99	8473302000	8473301180
AD9215BCPX-65	10 Bit Low Power 65 Msps Leadfree ADC	EAR99	8542399000	8542390000
AD9215BCPZ-105	10 Bit Low Power 105 Msps ADC IC	3A991.c.1	8542399000	8542390000
AD9215BCPZ-65	10 Bit Low Power 65 MSPS IC	EAR99	8542399000	8542390000
AD9215BCPZ-80	10 Bit Low Power 80 MSPS IC	EAR99	8542399000	8542390000
AD9215BRU-105	10 Bit Low Power 65/80/105 Msps ADC IC	3A991.c.1	8542399000	8542390000
AD9215BRU-105EB	10 Bit Low Power 65/80/105 Msps ADC Eval	EAR99	8473302000	8473301180
AD9215BRU-65	10 Bit Low Power 65/80/105 Msps ADC IC	EAR99	8542399000	8542390000
AD9215BRU-65EB	10 Bit Low Power 65/80/105 Msps ADC Eval	EAR99	8473302000	8473301180
AD9215BRU-80	10 Bit Low Power 65/80/105 Msps ADC Eval	EAR99	8473302000	8473301180
AD9215BRU-80EB	10 Bit Low Power 65/80/105 Msps ADC Eval	EAR99	8473302000	8473301180
AD9215BRURL-105	10 Bit Low Power 65/80/105 Msps ADC IC	3A991.c.1	8542399000	8542390000
AD9215BRURL-65	10 Bit Low Power 65/80/105 Msps ADC IC	EAR99	8542399000	8542390000
AD9215BRURL7-105	10 Bit Low Power 65/80/105 Msps ADC IC	3A991.c.1	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9215BRURL7-65	10 Bit Low Power 65/80/105 Msps ADC IC	EAR99	8542399000	8542390000
AD9215BRURL7-80	10 Bit Low Power 65/80/105 Msps ADC IC	EAR99	8542399000	8542390000
AD9215BRURL7Z-105	10 Bit Low Power 65/80/105 Msps ADC IC	3A991.c.1	8542399000	8542390000
AD9215BRURL7Z-65	10 Bit Low Power 65/80/105 Msps ADC IC	EAR99	8542399000	8542390000
AD9215BRURL-80	10 Bit Low Power 65/80/105 Msps ADC IC	EAR99	8542399000	8542390000
AD9215BRUZ-105	10 Bit Low Power 65/80/105 Msps ADC IC	3A991.c.1	8542399000	8542390000
AD9215BRUZ-65	10 Bit Low Power 65/80/105 Msps ADC IC	EAR99	8542399000	8542390000
AD9215BRUZ-80	10 Bit Low Power 65/80/105 Msps ADC Eval	EAR99	8473302000	8473301180
AD9215BRUZRL7-105	10 Bit Low Power 65/80/105 Msps ADC IC	3A991.c.1	8542399000	8542390000
AD9215BRUZRL7-65	10 Bit Low Power 65/80/105 Msps ADC IC	EAR99	8542399000	8542390000
AD9215BRUZRL7-80	10 Bit Low Power 65/80/105 Msps ADC PBFr	EAR99	8542399000	8542390000
AD9215XCP-105	10 Bit Low Power 65/80/105 Msps ADC IC	3A991.c.1	8542399000	8542390000
AD9215XCP-65	10 Bit Low Power 65/80/105 Msps ADC IC	EAR99	8542399000	8542390000
AD9215XCP-80	10 Bit Low Power 65/80/105 Msps ADC IC	EAR99	8542399000	8542390000
AD9215XRU-105	10 Bit Low Power 65/80/105 Msps ADC IC	3A991.c.1	8542399000	8542390000
AD9215XRU-65	10 Bit Low Power 65/80/105 Msps ADC IC	EAR99	8542399000	8542390000
AD9215XRU-80	10 Bit Low Power 65/80/105 Msps ADC IC	EAR99	8542399000	8542390000
AD92160-105PCBZ	Dual 10Bit 105MSPS ADC Eval Bd.	EAR99	8473302000	8473301180
AD9216-105PCB	Dual 10Bit 105MSPS ADC Eval Bd.	EAR99	8473302000	8473301180
AD9216-105PCBZ	Dual 10Bit 105MSPS ADC Eval Bd.	EAR99	8473302000	8473301180
AD9216-80PCB	Dual 10Bit 80 MSPS ADC PB Free Eval Bd.	EAR99	8473302000	8473301180
AD9216-80PCBZ	Dual 10Bit 80 MSPS ADC PB Free Eval Bd.	EAR99	8473302000	8473301180
AD9216-80PCBZZ	Dual 10Bit 80 MSPS ADC PB Free Eval Bd.	EAR99	8473302000	8473301180
AD9216BCP-105	Dual 10Bit 105MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9216BCP-120	Dual 10Bit 120 MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9216BCP-65	Dual 10Bit 65 MSPS ADC IC	EAR99	8542399000	8542390000
AD9216BCP-80	Dual 10Bit 80 MSPS ADC IC	EAR99	8542399000	8542390000
AD9216BCPZ-105	Dual 10Bit 105MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9216BCPZ-120	Dual 10Bit 120 MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9216BCPZ-65	Dual 10Bit 65 MSPS ADC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9216BCPZ-80	Dual 10Bit 80 MSPS ADC IC	EAR99	8542399000	8542390000
AD9216BCPZRL7-105	Dual 10Bit 105MSPS ADC 7" Reel	3A991.c.1	8542399000	8542390000
AD9216BCPZRL7-65	Dual 10Bit 65 MSPS ADC PB Free 7" Reel	EAR99	8542399000	8542390000
AD9216BCPZRL7-80	Dual 10Bit 80 MSPS ADC PB Free 7" Reel	EAR99	8542399000	8542390000
AD9216BCPZRL7-RL80	Dual 10Bit 80 MSPS ADC PB Free 7" Reel	EAR99	8542399000	8542390000
AD9216BCZPRL7-105	Dual 10Bit 105MSPS ADC PB Free 7" Reel	3A991.c.1	8542399000	8542390000
AD9216BCZPRL7-80	Dual 10Bit 80 MSPS ADC PB Free 7" Reel	EAR99	8542399000	8542390000
AD9216XCP-105	Dual 10Bit 105MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9216XCP-120	Dual 10Bit 120 MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9216XCP-65	Dual 10Bit 65 MSPS ADC IC	EAR99	8542399000	8542390000
AD9216XCP-80	Dual 10Bit 80 MSPS ADC IC	EAR99	8542399000	8542390000
AD9216XCPZ-105	Dual 10Bit 105MSPS ADC PB Free	3A991.c.1	8542399000	8542390000
AD9216XCPZ-120	Dual 10Bit 120 MSPS ADC PBFre	3A991.c.1	8542399000	8542390000
AD9216XCPZ-65	Dual 10Bit 65 MSPS ADC IC	EAR99	8542399000	8542390000
AD9216XCPZ-80	Dual 10Bit 80 MSPS ADC IC	EAR99	8542399000	8542390000
AD9218-105PCB	Dual 10 bit 105/80/65 msps adc eval bd.	EAR99	8473302000	8473301180
AD9218-65PCB	Dual 10 bit 105/80/65 msps adc eval bd.	EAR99	8473302000	8473301180
AD9218BRU-105	10 Bit Low Power 65/80/105 Msps ADC	3A991.c.1	8542399000	8542390000
AD9218BST-105	Dual 10 bit 105/80/65 MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9218BST-40	Dual 10 bit 105/80/65/40 MSPS ADC IC	EAR99	8542399000	8542390000
AD9218BST-65	Dual 10 bit 105/80/65 MSPS ADC IC	EAR99	8542399000	8542390000
AD9218BST-80	Dual 10 bit 105/80/65 MSPS ADC IC	EAR99	8542399000	8542390000
AD9218BST-RL105	Dual 10 bit 105/80/65 MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9218BST-RL40	Dual 10 bit 105/80/65/40 MSPS ADC IC	EAR99	8542399000	8542390000
AD9218BST-RL65	Dual 10 bit 105/80/65 MSPS ADC IC	EAR99	8542399000	8542390000
AD9218BST-RL80	Dual 10 bit 105/80/65 MSPS ADC IC	EAR99	8542399000	8542390000
AD9218BSTZ-105	Dual 10 bit 105/80/65 MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9218BSTZ-40	Dual 10 bit 105/80/65/40 MSPS ADC IC	EAR99	8542399000	8542390000
AD9218BSTZ-40KL1	PCN 09_0097 SAMPLE FOR AD9218BSTZ-40	EAR99	8542399000	8542390000
AD9218BSTZ-65	Dual 10 bit 105/80/65 MSPS ADC IC	EAR99	8542399000	8542390000
AD9218BSTZ-65KL1	PCN 09_0097 SAMPLE FOR AD9218BSTZ-65	EAR99	8542399000	8542390000
AD9218BSTZ-80	Dual 10 bit 105/80/65 MSPS ADC IC	EAR99	8542399000	8542390000
AD9218BSTZ-RL105	Dual 10 bit 105/80/65 MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9218BSTZ-RL40	Dual 10 bit 105/80/65/40 MSPS ADC IC	EAR99	8542399000	8542390000
AD9218BSTZ-RL40KL1	PCN 09_0097 SAMPLE FOR AD9218B STZ-RL40	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9218BSTZ-RL65	Dual 10 bit 105/80/65 MSPS ADC IC	EAR99	8542399000	8542390000
AD9218BSTZ-RL65KL1	PCN 09_0097 SAMPLE FOR AD9218B STZ-RL65	EAR99	8542399000	8542390000
AD9218BSTZ-RL80	Dual 10 bit 105/80/65 MSPS ADC IC	EAR99	8542399000	8542390000
AD9218XST-105	Dual 10 bit 105/80/65 msps adc prototype	EAR99	8542399000	8542390000
AD9218XST-65	Dual 10 bit 105/80/65 msps adc prototype	EAR99	8542399000	8542390000
AD9218XST-80	Dual 10 bit 105/80/65 msps adc prototype	EAR99	8542399000	8542390000
AD9219-65EB	Quad 10-bit 65 MSPS Serial LVDS ADC EB	EAR99	8473302000	8473301180
AD9219-65EBZ	Quad 10-bit 65 MSPS Serial LVDS ADC EB	EAR99	8473302000	8473301180
AD9219ABCPZ-40	Quad 10-bit 40 MSPS Serial LVDS ADCPBFre	EAR99	8542399000	8542390000
AD9219ABCPZ-65	Quad 10-bit 65 MSPS Serial LVDS ADCPBFre	EAR99	8542399000	8542390000
AD9219ABCPZRL7-40	Quad 10-bit 40 MSPS Serial LVDS ADCPBFre	EAR99	8542399000	8542390000
AD9219ABCPZRL7-65	Quad 10-bit 65 MSPS Serial LVDS ADCPBFre	EAR99	8542399000	8542390000
AD9219BCPZ-40	Quad 10-bit 40 MSPS Serial LVDS ADCPBFre	EAR99	8542399000	8542390000
AD9219BCPZ-65	Quad 10-bit 65 MSPS Serial LVDS ADCPBFre	EAR99	8542399000	8542390000
AD9219BCPZRL-40	Quad 10-bit 40 MSPS Serial LVDS ADCPBFre	EAR99	8542399000	8542390000
AD9219BCPZRL-65	Quad 10-bit 65 MSPS Serial LVDS ADCPBFre	EAR99	8542399000	8542390000
AD9219BCPZRL7-40	Quad 10-bit 40 MSPS Serial LVDS ADCPBFre	EAR99	8542399000	8542390000
AD9219BCPZRL7-65	Quad 10-bit 65 MSPS Serial LVDS ADCPBFre	EAR99	8542399000	8542390000
AD9219XCPZ-40	Quad 10-bit 40 MSPS Serial LVDS ADCPBFre	EAR99	8542399000	8542390000
AD9219XCPZ-65	Quad 10-bit 65 MSPS Serial LVDS ADCPBFre	EAR99	8542399000	8542390000
AD9220ACHIPS	IC, 12-Bit 10 MSPS Mono A/D Converter	3A991.c.2	8542399000	8542390000
AD9220AR	IC, 12-Bit 10 MSPS Mono A/D Converter	3A991.c.2	8542399000	8542390000
AD9220AR-REEL	IC, 12-Bit 10 MSPS Mono A/D Converter	3A991.c.2	8542399000	8542390000
AD9220ARS	IC, 12-Bit 10 MSPS Mono A/D Converter	3A991.c.2	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9220ARS-REEL	IC, 12-Bit 10 MSPS Mono A/D Converter	3A991.c.2	8542399000	8542390000
AD9220ARSZ	IC, 12-Bit 10 MSPS Mono A/D Converter	3A991.c.2	8542399000	8542390000
AD9220ARSZ-REEL	IC, 12-Bit 10 MSPS Mono A/D Converter	3A991.c.2	8542399000	8542390000
AD9220ARZ	IC, 12-Bit 10 MSPS Mono A/D Converter	3A991.c.2	8542399000	8542390000
AD9220ARZ-REEL	IC, 12-Bit 10 MSPS Mono A/D Converter	3A991.c.2	8542399000	8542390000
AD9220-EB	AD9220 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9220JCHIPS	IC, 12-Bit 10 MSPS Mono A/D Converter	3A991.c.2	8542399000	8542390000
AD9220XCHIPS	IC, MONO 12-BIT ADC, chips	3A991.c.2	8542399000	8542390000
AD9220XR	IC, 12-Bit 10 MSPS Mono A/D Converter	3A991.c.2	8542399000	8542390000
AD9220XRS	IC, 12-Bit 10 MSPS Mono A/D Converter	3A991.c.2	8542399000	8542390000
AD9220XRS-REEL	IC, 12-Bit 10 MSPS Mono A/D Converter	3A991.c.2	8542399000	8542390000
AD9221ACHIPS	12Bit 1.25 MSPS Monolithic A/D Converter	EAR99	8542399000	8542390000
AD9221AR	12Bit 1.25 MSPS Monolithic A/D Converter	EAR99	8542399000	8542390000
AD9221AR-REEL	12Bit 1.25 MSPS Monolithic A/D Converter	EAR99	8542399000	8542390000
AD9221ARREEL-SP213	12Bit 1.25 MSPS Monolithic A/D Converter	EAR99	8542399000	8542390000
AD9221ARS	12Bit 1.25 MSPS Monolithic A/D Converter	EAR99	8542399000	8542390000
AD9221ARS-REEL	12Bit 1.25 MSPS Monolithic A/D Converter	EAR99	8542399000	8542390000
AD9221ARSZ	12Bit 1.25 MSPS Monolithic A/D Converter	EAR99	8542399000	8542390000
AD9221ARSZ-REEL	12Bit 1.25 MSPS Monolithic A/D Converter	EAR99	8542399000	8542390000
AD9221ARZ	12Bit 1.25 MSPS Monolithic A/D Converter	EAR99	8542399000	8542390000
AD9221ARZ-REEL	12Bit 1.25 MSPS Monolithic A/D Converter	EAR99	8542399000	8542390000
AD9221-EB	AD9221 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9221XR	12Bit 1.25 MSPS Monolithic A/D Converter	EAR99	8542399000	8542390000
AD9221XRS	12Bit 1.25 MSPS Monolithic A/D Converter	EAR99	8542399000	8542390000
AD9221XRS-REEL	12Bit 1.25 MSPS Monolithic A/D Converter	EAR99	8542399000	8542390000
AD9222-50EBZ	Octal 12 bit, 50 MSPS serial LVDS ADC EB	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9222-65EBZ	Octal 12 bit, 65 MSPS serial LVDS ADC EB	EAR99	8473302000	8473301180
AD9222ABCPZ-40	Octal 12 bit, 40 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9222ABCPZ-50	Octal 12 bit, 50 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9222ABCPZ-65	Octal 12 bit, 65 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9222ABCPZRL7-40	Octal 12 bit, 40 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9222ABCPZRL7-50	Octal 12 bit, 50 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9222ABCPZRL7-65	Octal 12 bit, 65 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9222ABPZRL7-65	Octal 12 bit, 65 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9222BCPZ-40	Octal 12 bit, 40 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9222BCPZ-50	Octal 12 bit, 50 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9222BCPZ-65	Octal 12 bit, 65 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9222BCPZRL7-40	Octal 12 bit, 40 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9222BCPZRL7-50	Octal 12 bit, 50 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9222BCPZRL7-65	Octal 12 bit, 65 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9222XCPZ-40	Octal 12 bit, 40/65 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9222XCPZ-50	Octal 12 bit, 50 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9222XCPZ-65	Octal 12 bit, 65 MSPS serial LVDS ADC	3A991.c.2	8542399000	8542390000
AD9223ACHIPS	IC MONO 12-BIT 3 MSPS AD CONVERTER	3A991.c.2	8542399000	8542390000
AD9223AR	IC, 12Bit, 1.5/3.0/10 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9223AR-REEL	IC, 12Bit 1.5/3.0/10 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9223ARS	IC, 12Bit 1.5/3.0/10 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9223ARS-REEL	IC, 12Bit 1.5/3.0/10 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9223ARSZ	IC, 12Bit 1.5/3.0/10 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9223ARSZ-REEL	IC, 12Bit 1.5/3.0/10 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9223ARZ	IC, 12Bit 1.5/3.0/10 MSPS A/D Converter	3A991.c.2	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9223ARZ-REEL	IC, 12Bit 1.5/3.0/10 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9223-EB	AD9223 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9223XR	IC MONO 12-BIT 3 MSPS AD CONVERTER	3A991.c.2	8542399000	8542390000
AD9223XRS	IC MONO 12-BIT 3 MSPS AD CONVERTER	3A991.c.2	8542399000	8542390000
AD9224ACHIPS	12-Bit 40 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9224AR	12-Bit 40 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9224ARRL	12-Bit 40 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9224ARS	12-Bit 40 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9224ARSRL	12-Bit 40 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9224ARSZ	12-Bit 40 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9224ARSZKL1	PCN 10_0065 Sample for AD9224ARSZ	3A991.c.2	8542399000	8542390000
AD9224ARSZRL	12-Bit 40 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9224-EB	AD9224 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9224JR	12-Bit 40 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9224JRS	12-Bit 40 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9224JRSRL	12-Bit 40 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9224XRS	12-Bit 40 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9225ACHIPS	IC, 12 BIT 25 MSPS 300 mW CMOS ADC	3A991.c.2	8542399000	8542390000
AD9225AR	12 BIT 25 MSPS Monolithic A/C Converter	3A991.c.2	8542399000	8542390000
AD9225ARRL	12 BIT 25 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9225ARS	12 BIT 25 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9225ARSRL	12 BIT 25 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9225ARSZ	12 BIT 25 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9225ARSZRL	12 BIT 25 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9225ARZ	12 BIT 25 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000
AD9225ARZRL	12 BIT 25 MSPS Monolithic A/D Converter	3A991.c.2	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9225-EB	AD9225 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9225XR	IC, 12 BIT 25 MSPS 300 mW CMOS ADC	3A991.c.2	8542399000	8542390000
AD9225XRS	IC, 12 BIT 25 MSPS 300 mW CMOS ADC	3A991.c.2	8542399000	8542390000
AD9226-65PCBZ	EB, 12-BIT 65 MSPS A/D Converter	EAR99	8473302000	8473301180
AD9226ARS	IC, 12-BIT 65MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9226ARSRL	IC, 12-BIT 65 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9226ARSZ	IC, 12-BIT 65 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9226ARSZKL1	PCN 10_0065 SAMPLE FOR AD9226ARSZ	3A991.c.2	8542399000	8542390000
AD9226ARSZRL	IC, 12-BIT 65 MSPS AD Converter	3A991.c.2	8542399000	8542390000
AD9226AST	IC, 12-BIT 65 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9226ASTRL	IC, 12-BIT 65 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9226ASTZ	IC, 12-BIT 65 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9226ASTZRL	IC, 12-BIT 65 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9226-EB	AD9226 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9226QFP-EB	AD9226 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9226TQFP-EB	AD9226 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9226XRS	IC, 12-BIT 50 MSPS AD Converter	3A991.c.2	8542399000	8542390000
AD9228-65EB	Quad 12-bit 65 MSPS Serial LVDS Eval Bd	EAR99	8473302000	8473301180
AD9228-65EBZ	Quad 12-bit 65 MSPS Serial LVDS Eval Bd	EAR99	8473302000	8473301180
AD9228ABCPZ-40	Quad 12-bit 40 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000
AD9228ABCPZ-65	Quad 12-bit 65 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000
AD9228ABCPZRL7-40	Quad 12-bit 40 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000
AD9228ABCPZRL7-65	Quad 12-bit 65 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000
AD9228BCPZ-40	Quad 12-bit 40 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000
AD9228BCPZ-65	Quad 12-bit 65 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000
AD9228BCPZRL-40	Quad 12-bit 40 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000
AD9228BCPZRL-65	Quad 12-bit 65 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000
AD9228BCPZRL7-40	Quad 12-bit 40 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000
AD9228BCPZRL7-65	Quad 12-bit 65 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000
AD9228XCPZ-40	Quad 12-bit 40 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9228XCPZ-65	Quad 12-bit 65 MSPS Serial LVDS ADCPBFre	3A991.c.2	8542399000	8542390000
AD9229-65EB	12 Bit 50/65 Msps ADC Eval Board	EAR99	8473302000	8473301180
AD9229-65EBZ	12 Bit 50/65 Msps A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9229ABCPZ-50	IC, Quad 12-Bit 50 MSPS, LVDS 3V ADC	3A991.c.2	8542399000	8542390000
AD9229ABCPZ-65	IC, Quad 12-Bit 50/65 MSPS, 3V ADC	3A991.c.2	8542399000	8542390000
AD9229ABCPZRL7-50	IC, Quad 12-Bit 50 MSPS, LVDS 3V ADC	3A991.c.2	8542399000	8542390000
AD9229ABCPZRL7-65	IC, Quad 12-Bit 50/65 MSPS, 3V ADC	3A991.c.2	8542399000	8542390000
AD9229BCP-50	Quad 12-Bit 50 MSPS, Serial LVDS 3V ADC	3A991.c.2	8542399000	8542390000
AD9229BCP-65	IC, Quad 12-Bit 50/65 MSPS, 3V ADC	3A991.c.2	8542399000	8542390000
AD9229BCPRL7-50	Quad 12-Bit 50 MSPS, Serial LVDS 3V ADC	3A991.c.2	8542399000	8542390000
AD9229BCPRL7-65	IC, Quad 12-Bit 50/65 MSPS, 3V ADC	3A991.c.2	8542399000	8542390000
AD9229BCPZ-50	IC, Quad 12-Bit 50 MSPS, LVDS 3V ADC	3A991.c.2	8542399000	8542390000
AD9229BCPZ-65	IC, Quad 12-Bit 50/65 MSPS, 3V ADC	3A991.c.2	8542399000	8542390000
AD9229BCPZRL7-50	IC, Quad 12-Bit 50 MSPS, LVDS 3V ADC	3A991.c.2	8542399000	8542390000
AD9229BCPZRL7-65	IC, Quad 12-Bit 50/65 MSPS, 3V ADC	3A991.c.2	8542399000	8542390000
AD9229XCP-50	IC, Quad 12-Bit 50 MSPS, 3V ADC	3A991.c.2	8542399000	8542390000
AD9229XCP-65	IC, Quad 12-Bit 50/65 MSPS, 3V ADC	3A991.c.2	8542399000	8542390000
AD9229XCPZ-50	IC, Quad 12-Bit 50 MSPS, 3V ADC	3A991.c.2	8542399000	8542390000
AD923011-200EBZ	11-Bit 200 Msps A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9230-170EBZ	12-Bit 170 Msps A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9230-210EBZ	12-Bit 210 Msps A/D Converter Eval Bd	4A003.e	8473302000	8473301180
AD9230-250EB	12-Bit 250 Msps A/D Converter Eval Bd	4A003.e	8473302000	8473301180
AD9230-250EBZ	12-Bit 250 Msps A/D Converter Eval Bd	4A003.e	8473302000	8473301180
AD9230BCPZ11-200	IC, 11-Bit 200 Msps ADC	3A991.c.1	8542399000	8542390000
AD9230BCPZ-170	IC, 12-Bit 170 Msps ADC	3A991.c.2	8542399000	8542390000
AD9230BCPZ-210	IC, 12-Bit 210 Msps ADC	3A001.a.5.a.3	8542399000	8542390000
AD9230BCPZ-250	IC, 12-Bit 250 Msps ADC	3A001.a.5.a.3	8542399000	8542390000
AD9230XCPZ11-200	IC, 11-Bit 200 Msps ADC	3A991.c.1	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9230XCPZ-170	IC, 12-Bit 170 Msps ADC	3A991.c.2	8542399000	8542390000
AD9230XCPZ-210	IC, 12-Bit 210 Msps ADC	3A001.a.5.a.3	8542399000	8542390000
AD9230XCPZ-250	IC, 12-Bit 250 Msps ADC	3A001.a.5.a.3	8542399000	8542390000
AD9231-20EBZ	12 Bit, 20 MSPS A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9231-40EBZ	12 Bit, 40 MSPS A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9231-65EBZ	12 Bit, 65 MSPS A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9231-80EBZ	12 Bit, 80 MSPS A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9231BCPZ-20	IC, 12 Bit, 20 MSPS Low Power Dual ADC	3A991.c.2	8542399000	8542390000
AD9231BCPZ-40	IC, 12 Bit, 40 MSPS Low Power Dual ADC	3A991.c.2	8542399000	8542390000
AD9231BCPZ-65	IC, 12 Bit, 65 MSPS Low Power Dual ADC	3A991.c.2	8542399000	8542390000
AD9231BCPZ-80	IC, 12 Bit, 80 MSPS Low Power Dual ADC	3A991.c.2	8542399000	8542390000
AD9231BCPZRL7-20	IC, 12 Bit, 20 MSPS Low Power Dual ADC	3A991.c.2	8542399000	8542390000
AD9231BCPZRL7-40	IC, 12 Bit, 40 MSPS Low Power Dual ADC	3A991.c.2	8542399000	8542390000
AD9231BCPZRL7-65	IC, 12 Bit, 65 MSPS Low Power Dual ADC	3A991.c.2	8542399000	8542390000
AD9231BCPZRL7-80	IC, 12 Bit, 80 MSPS Low Power Dual ADC	3A991.c.2	8542399000	8542390000
AD9231XCPZ-40	IC, 12 Bit, 40 MSPS Dual Low Power ADC	3A991.c.2	8542399000	8542390000
AD9232JRS	IC, 12-BIT 20 MSPS CMOS ADC	3A991.c.2	8542399000	8542390000
AD9232XRS	IC, 12-BIT 20 MSPS CMOS ADC	3A991.c.2	8542399000	8542390000
AD9233-105EB	Eval Bd, 12Bit 105Msps A/D Converter	EAR99	8473302000	8473301180
AD9233-105EBZ	Eval Bd, 12Bit 105Msps A/D Converter	EAR99	8473302000	8473301180
AD9233-125EB	12Bit 125 Msps A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9233-125EBZ	12Bit 125 Msps A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9233-80EB	1.8V 12Bit 80 Msps A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9233-80EBZ	1.8V 12Bit 80 Msps A/D Converter Eval Bd	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9233ABCPZ-105	IC, 1.8V 12Bit 105 Msps ADC	3A991.c.2	8542399000	8542390000
AD9233ABCPZ-125	IC, 1.8V 12Bit 105/125 Msps ADC	3A991.c.2	8542399000	8542390000
AD9233ABCPZ-80	IC, 1.8V 12Bit 80 Msps ADC	3A991.c.2	8542399000	8542390000
AD9233ABCPZRL7-105	IC, 1.8V 12Bit 105 Msps ADC	3A991.c.2	8542399000	8542390000
AD9233ABCPZRL7-125	IC, 1.8V 12Bit 105/125 Msps ADC	3A991.c.2	8542399000	8542390000
AD9233ABCPZRL7-80	IC, 1.8V 12Bit 80 Msps ADC	3A991.c.2	8542399000	8542390000
AD9233BCPZ-105	IC, 1.8V 12Bit 105 Msps ADC	3A991.c.2	8542399000	8542390000
AD9233BCPZ-125	IC, 1.8V 12Bit 105/125 Msps ADC	3A991.c.2	8542399000	8542390000
AD9233BCPZ-80	IC, 1.8V 12Bit 80 Msps ADC	3A991.c.2	8542399000	8542390000
AD9233BCPZRL7-105	IC, 1.8V 12Bit 105 Msps ADC	3A991.c.2	8542399000	8542390000
AD9233BCPZRL7-125	IC, 1.8V 12Bit 105/125 Msps ADC	3A991.c.2	8542399000	8542390000
AD9233BCPZRL7-80	IC, 1.8V 12Bit 80 Msps ADC	3A991.c.2	8542399000	8542390000
AD9233XCPZ-105	IC, 1.8V 12Bit 105/125 Msps ADC	3A991.c.2	8542399000	8542390000
AD9233XCPZ-125	IC, 1.8V 12Bit 105/125 Msps ADC	3A991.c.2	8542399000	8542390000
AD9233XCPZ-80	IC, 1.8V 12Bit 80 Msps ADC	3A991.c.2	8542399000	8542390000
AD9235/PCB	12-BIT 3V 30/40/65 MSPS ADC Eval Bd	EAR99	8473302000	8473301180
AD9235-20PCB	IC, 12-BIT 3.3 V 20 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9235-20WFR	IC, 12-BIT 3V 20/ MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235-40PCB	IC, 12-BIT 3.3 V 40 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9235-65PCB	IC, 12-BIT 3.3 V 65 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9235ACHIPS	IC, 12-BIT 3V 20 MSPS ADC Die	3A991.c.2	8542399000	8542390000
AD9235BCP-20	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BCP-203BZ	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BCP-20EB	Eval Bd, 12-BIT 3V 20/40/65 MSPS ADC	EAR99	8473302000	8473301180
AD9235BCP-20EBZ	12-BIT 3V 20/40/65 MSPS ADC Eval Bd	EAR99	8473302000	8473301180
AD9235BCP-20PCB	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BCP-40	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BCP-40EB	Eval Bd, 12-BIT 3V 20/40/65 MSPS ADC	EAR99	8473302000	8473301180
AD9235BCP-40EBZ	12-BIT 3V 20/40/65 MSPS ADC Eval Bd	EAR99	8473302000	8473301180
AD9235BCP-40PCB	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BCP-65	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BCP-65EB	Eval Bd, 12-BIT 3V 20/40/65 MSPS ADC	EAR99	8473302000	8473301180
AD9235BCP-65EBZ	12-BIT 3V 20/40/65 MSPS ADC Eval Bd	EAR99	8473302000	8473301180
AD9235BCP-65PCB	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BCPRL7-20	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BCPRL7-40	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BCPRL7-65	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BCPZ-20	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9235BCPZ-40	IC, 12-BIT 3V 40 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BCPZ-65	IC, 12-BIT 3V 65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BCPZRL7-20	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BCPZRL7-40	IC, 12-BIT 3V 40 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BCPZRL7-65	IC, 12-BIT 3V 65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BRU	IC, 12-BIT 3V 65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BRU-20	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BRU-40	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BRU-65	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BRURL7	IC, 12-BIT 3V 65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BRURL7-20	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BRURL7-40	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BRURL7-65	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BRUZ-20	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BRUZ-40	IC, 12-BIT 3V 40 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BRUZ-65	IC, 12-BIT 3V 65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BRUZR7-20KL1	PCN 10_0005 Samples for AD9235BR UZRL7-20	3A991.c.2	8542399000	8542390000
AD9235BRUZRL7-20	IC, 12-BIT 3V 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BRUZRL7-40	IC, 12-BIT 3V 40 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235BRUZRL7-65	IC, 12-BIT 3V 65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9235CHIPS	IC, 12-BIT 3V 20 MSPS ADC Die	3A991.c.2	8542399000	8542390000
AD9235-EB	AD9235 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9235XCP-65	IC, 12-BIT 3V 20/40/65 msps adc	3A991.c.2	8542399000	8542390000
AD9235XCPZ-20	IC, 12-BIT 3V 20/40/65 MSPS ADC PB-Free	3A991.c.2	8542399000	8542390000
AD9236BCP	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9236BCP-80	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9236BCP-80EB	Eval Bd, 12-BIT 3V 80 MSPS A-D CONVERTER	EAR99	8473302000	8473301180
AD9236BCP-80EBZ	12-BIT 3V 80 MSPS A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9236BCPRL	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9236BCPRL7-80	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9236BCPZ-80	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9236BCPZ-80KL1	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9236BCPZRL7-80	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9236BRU	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9236BRU-80	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9236BRU-80EB	12-BIT 3V 80 MSPS ADC Eval Board	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9236BRU-80PCB	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9236BRURL7	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9236BRURL7-80	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9236BRUZ-80	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9236BRUZRL7-80	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9236XCP-80	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9236XRU-80	IC, 12-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.2	8542399000	8542390000
AD9237BCP-20	IC, 12-BIT 3V 20 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237BCP-20EB	12 BIT 3V 20 MSPS ADC Eval Board	EAR99	8473302000	8473301180
AD9237BCP-40	IC, 12-BIT 3V 40 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237BCP-40EB	12-BIT 3V 40 MSPS LOW POWER ADC	EAR99	8473302000	8473301180
AD9237BCP-65	IC, 12-BIT 3V 65 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237BCP-65EB	12-BIT 3V 65 MSPS ADC Eval Board	EAR99	8473302000	8473301180
AD9237BCPZ-20	IC, 12 BIT 3V 20 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237BCPZ-40	IC, 12-BIT 3V 40 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237BCPZ-65	IC, 12-BIT 3V 65 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237BCPZRL7-20	IC, 12 BIT 3V 20 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237BCPZRL7-40	IC, 12-BIT 3V 40 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237BCPZRL7-65	IC, 12-BIT 3V 65 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237BRU-20	IC, 12-BIT 3V 20 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237BRU-40	IC, 12-BIT 3V 40 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237BRU-65	IC, 12-BIT 3V 65 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237BRURL-20	IC, 12-BIT 3V 20 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237BRURL-40	IC, 12-BIT 3V 40 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237BRURL-65	IC, 12-BIT 3V 65 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9237XCP-20	IC, 12-BIT 3V 20 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237XCP-40	IC, 12-BIT 3V 40 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237XCP-65	IC, 12-BIT 3V 65 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237XCPZ-20	IC, 12-BIT 3V 20 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237XCPZ-40	IC, 12-BIT 3V 40 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9237XCPZ-65	IC, 12-BIT 3V 65 MSPS LOW POWER ADC	3A991.c.2	8542399000	8542390000
AD9238BCP-203B	Eval Board 12 BIT DUAL 20 MSPS ADC	EAR99	8473302000	8473301180
AD9238BCP-20EB	Eval Board 12 BIT DUAL 20 MSPS ADC	EAR99	8473302000	8473301180
AD9238BCP-20EBZ	Eval Board 12 BIT DUAL 20 MSPS ADC	EAR99	8473302000	8473301180
AD9238BCP-40EB	Eval Board 12 BIT DUAL 40 MSPS ADC	EAR99	8473302000	8473301180
AD9238BCP-40EBZ	Eval Board 12 BIT DUAL 40 MSPS ADC	EAR99	8473302000	8473301180
AD9238BCP-65EB	Eval Board 12-BIT DUAL65 MSPS ADC	EAR99	8473302000	8473301180
AD9238BCP-65EBZ	Eval Board 12-BIT DUAL65 MSPS ADC	EAR99	8473302000	8473301180
AD9238BCPZ-20	IC, 12 BIT DUAL 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BCPZ-20EB	Eval Board 12 BIT DUAL 20 MSPS ADC	EAR99	8473302000	8473301180
AD9238BCPZ-40	IC, 12 BIT DUAL 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BCPZ-40EB	Eval Board 12 BIT DUAL 40 MSPS ADC	EAR99	8473302000	8473301180
AD9238BCPZ-65	IC, 12 BIT DUA 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BCPZ-65EB	Eval Board 12-BIT DUAL65 MSPS ADC	EAR99	8473302000	8473301180
AD9238BCPZ-65KL1	PCN SAMPLE FOR AD9238BCPZ-65	3A991.c.2	8542399000	8542390000
AD9238BCPZRL-20	IC, 12 BIT DUA 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BCPZRL-40	IC, 12 BIT DUAL 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BCPZRL-65	IC, 12 BIT DUAL 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BST-20	IC, DUAL 12 BIT 3V CMOS 20 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BST-20EBZ	DUAL 12 BIT 3V CMOS 20/MSPS ADC EB	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9238BST-20PCB	DUAL 12 BIT 3V CMOS 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BST-20PCBZ	Eval Bd 12 BIT 3V CMOS 20/40/65 MSPS ADC	EAR99	8473302000	8473301180
AD9238BST-40	DUAL 12 BIT 3V CMOS 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BST-40EBZ	Eval Bd 12 BIT 3V CMOS 20/40/65 MSPS ADC	EAR99	8473302000	8473301180
AD9238BST-40PCB	DUAL 12 BIT 3V CMOS 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BST-40PCBZ	Eval Bd 12 BIT 3V CMOS 20/40/65 MSPS ADC	EAR99	8473302000	8473301180
AD9238BST-4PCB	DUAL 12 BIT 3V CMOS 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BST-65	DUAL 12 BIT 3V CMOS 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BST-65EBZ	Eval Bd 12 BIT 3V CMOS 20/40/65 MSPS ADC	EAR99	8473302000	8473301180
AD9238BST-65PCB	Eval Bd 12 BIT 3V CMOS 20/40/65 MSPS ADC	EAR99	8473302000	8473301180
AD9238BST-65PCBZ	Eval Bd 12 BIT 3V CMOS 20/40/65 MSPS ADC	EAR99	8473302000	8473301180
AD9238BSTRL-20	DUAL 12 BIT 3V CMOS 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BSTRL-40	DUAL 12 BIT 3V CMOS 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BSTRL-65	DUAL 12 BIT 3V CMOS 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BSTZ-20	IC, DUAL 12-BIT 20 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BSTZ-20EB	Eval Board 12 BIT Dual 20 MSPS ADC	EAR99	8473302000	8473301180
AD9238BSTZ-40	IC, DUAL 12-BIT 40 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BSTZ-40EB	Eval Board 12 BIT Dual 40 MSPS ADC	EAR99	8473302000	8473301180
AD9238BSTZ-65	IC, DUAL 12-BIT 65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BSTZ-65EB	Eval Board 12-BIT Dual 65 MSPS ADC	EAR99	8473302000	8473301180
AD9238BSTZRL-20	DUAL 12 BIT 20 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BSTZRL-40	DUAL 12 BIT 40 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238BSTZRL-65	DUAL 12 BIT 65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238XCP-65	DUAL 12 BIT 3V CMOS 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238XCPZRL-65	PB-FREE 12 BIT DUAL 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238XST-20	DUAL 12 BIT 3V CMOS 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9238XST-65	DUAL 12 BIT 3V CMOS 20/40/65 MSPS ADC	3A991.c.2	8542399000	8542390000
AD9239-2503EBZ	Eval Bd, Quad 12 Bit 250 MSPS Serial ADC	4A003.e	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9239-250EBZ	Eval Bd, Quad 12 Bit 250 MSPS Serial ADC	4A003.e	8473302000	8473301180
AD9239-250KITZ	Quad 12 Bit 250 MSPS Serial ADC-Evl Brd	4A003.e	8473302000	8473301180
AD9239BCPZ-170	IC, Quad 12 Bit 170 MSPS Serial ADC	3A991.c.2	8542399000	8542390000
AD9239BCPZ-210	IC, Quad 12 Bit 210 MSPS Serial ADC	3A001.a.5.a.3	8542399000	8542390000
AD9239BCPZ-250	IC, Quad 12 Bit 250 MSPS Serial ADC	3A001.a.5.a.3	8542399000	8542390000
AD9239XCPZ-170	IC, Quad 12 Bit 170 MSPS Serial ADC	3A991.c.2	8542399000	8542390000
AD9239XCPZ-210	IC, Quad 12 Bit 210 MSPS Serial ADC	3A001.a.5.a.3	8542399000	8542390000
AD9239XCPZ-250	IC, Quad 12 Bit 250 MSPS Serial ADC	3A001.a.5.a.3	8542399000	8542390000
AD9240ACHIPS	14-BIT, 10 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9240ACHIPSWP	14-BIT, 10 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9240AS	IC, 14 BIT 10 MSPS Mono A/D Converter	3A991.c.3	8542399000	8542390000
AD9240AS-EP	IC, 14 BIT 10 MSPS Mono A/D Converter	3A001.a.2.c	8542399000	8542390000
AD9240AS-EP-RL	IC, 14 BIT 10 MSPS Mono A/D Converter	3A001.a.2.c	8542399000	8542390000
AD9240ASRL	IC, 14 BIT 10 MSPS Mono A/D Converter	3A991.c.3	8542399000	8542390000
AD9240ASZ	IC, 14 BIT 10 MSPS Mono A/D Converter	3A991.c.3	8542399000	8542390000
AD9240ASZ-EP	IC, 14 BIT 10 MSPS Mono A/D Converter	3A001.a.2.c	8542399000	8542390000
AD9240ASZ-EP-RL	IC, 14 BIT 10 MSPS Mono A/D Converter	3A001.a.2.c	8542399000	8542390000
AD9240ASZRL	IC, 14 BIT 10 MSPS Mono A/D Converter	3A991.c.3	8542399000	8542390000
AD9240-EB	AD9240 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9240XCHIPS	IC, 14-BIT, 10 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9240XS	IC, 14 BIT 10 MHZ ADC	3A991.c.3	8542399000	8542390000
AD9241ACHIPS	14Bit 1.25 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9241AS	14Bit 1.25 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9241ASRL	14Bit 1.25 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9241ASZ	14Bit 1.25 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9241ASZKL1	14Bit 1.25 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9241ASZRL	14Bit 1.25 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9241-EB	AD9241 EVALUATION BOARD	4A994.k.2	8473302000	8473301180
AD9241XCHIPS	14Bit 1.25 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9241XS	14Bit 1.25 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9243ACHIPS	14-Bit, 3 MSPS Monolighic A/D Converter	3A991.c.3	8542399000	8542390000
AD9243AS	14-Bit, 3 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9243ASRL	14-Bit, 3 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9243ASZ	14-Bit, 3 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9243ASZRL	14-Bit, 3 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9243-EB	AD9243 EVALUATION BOARD	4A994.k.2	8473302000	8473301180
AD9243XCHIPS	14-Bit, 3 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9243XP	14-Bit, 3 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9243XS	14-Bit, 3 MSPS Monolithic A/D Converter	3A991.c.3	8542399000	8542390000
AD9244-40PCB	EvalBd,14-Bit 40/65 MSPS IF Sampling ADC	EAR99	8473302000	8473301180
AD9244-40PCBZ	EvalBd,14-Bit 40/65 MSPS IF Sampling ADC	EAR99	8473302000	8473301180
AD9244-65PCB	EvalBd,14-Bit 40/65 MSPS IF Sampling ADC	EAR99	8473302000	8473301180
AD9244-65PCBZ	EvalBd,14Bit 40/65 MSPS IF Sampling ADC	EAR99	8473302000	8473301180
AD9244ARSZ	IC, PB-Free 14-Bit 40 MSPS A/D Converter	3A991.c.3	8542399000	8542390000
AD9244BST-20	IC, 14 BIT 5V CMOS 20 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9244BST-40	IC, 14-Bit 40/65 MSPS IF Sampling ADC	3A991.c.3	8542399000	8542390000
AD9244BST-65	IC, 14-Bit 40/65 MSPS IF Sampling ADC	3A991.c.3	8542399000	8542390000
AD9244BSTRL-40	IC, 14-Bit 40/65 MSPS IF Sampling ADC	3A991.c.3	8542399000	8542390000
AD9244BSTRL-65	IC, 14-Bit 40/65 MSPS IF Sampling ADC	3A991.c.3	8542399000	8542390000
AD9244BSTZ-40	IC, 14-Bit 40/65 MSPS IF Sampling ADC	3A991.c.3	8542399000	8542390000
AD9244BSTZ-40KL1	IC, 14-Bit 40/65 MSPS IF Sampling ADC	3A991.c.3	8542399000	8542390000
AD9244BSTZ-65	IC, 14-Bit 40/65 MSPS IF Sampling ADC	3A991.c.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9244BSTZ-65KL1	IC, 14-Bit 65 MSPS IF Sampling ADC	3A991.c.3	8542399000	8542390000
AD9244BSTZRL-40	IC, 14-Bit 40/65 MSPS IF Sampling ADC	3A991.c.3	8542399000	8542390000
AD9244BSTZRL-40KL1	IC, 14-Bit 40/65 MSPS IF Sampling ADC	3A991.c.3	8542399000	8542390000
AD9244BSTZRL-65	IC, 14 BIT 40/65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9244-EB	AD9244 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9244XST-40	IC, 14 BIT 5V CMOS 20/40/65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9244XST-65	IC, 14 BIT 5V CMOS 20/40/65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9245-20W	IC, MCP Wafers	3A991.c.3	8542399000	8542390000
AD9245BCP-20EB	14-BIT 3V 20 MSPS ADC Eval Board	EAR99	8473302000	8473301180
AD9245BCP-20EBZ	14-BIT 3V 20 MSPS ADC Eval Board	EAR99	8473302000	8473301180
AD9245BCP-40EB	14-Bit 40 MSPS 3V ADC Eval Board	EAR99	8473302000	8473301180
AD9245BCP-40EBZ	14-Bit 40 MSPS 3V ADC Eval Board	EAR99	8473302000	8473301180
AD9245BCP-65EB	14-BIT 3V 65 MSPS ADC Eval Board	EAR99	8473302000	8473301180
AD9245BCP-65EBZ	14-BIT 3V 65 MSPS ADC Eval Board	EAR99	8473302000	8473301180
AD9245BCP-80	IC, 14-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.3	8542399000	8542390000
AD9245BCP-80EB	Eval Bd, 14-BIT 3V 80 MSPS A-D CONVERTER	EAR99	8473302000	8473301180
AD9245BCP-80EBZ	Eval Bd, 14-BIT 3V 80 MSPS A-D CONVERTER	EAR99	8473302000	8473301180
AD9245BCPRL7-80	IC, 14-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.3	8542399000	8542390000
AD9245BCPZ-20	IC, 14-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.3	8542399000	8542390000
AD9245BCPZ-20EB	14-BIT 3V 20 MSPS ADC Eval Board	EAR99	8473302000	8473301180
AD9245BCPZ-40	IC, 14-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.3	8542399000	8542390000
AD9245BCPZ-40EB	14-Bit 40 MSPS 3V ADC Eval Board	EAR99	8473302000	8473301180
AD9245BCPZ-65	IC, 14-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.3	8542399000	8542390000
AD9245BCPZ-65EB	14-BIT 3V 65 MSPS ADC Eval Board	EAR99	8473302000	8473301180
AD9245BCPZ-80	IC, 14-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.3	8542399000	8542390000
AD9245BCPZ-80KL1	PCN 11_0104 Samples for AD9245BCPZ-80	3A991.c.3	8542399000	8542390000
AD9245BCPZRL7-20	IC, 14-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.3	8542399000	8542390000
AD9245BCPZRL7-40	IC, 14-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9245BCPZRL7-65	IC, 14-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.3	8542399000	8542390000
AD9245BCPZRL7-80	IC, 14-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.3	8542399000	8542390000
AD9245XCP-80	IC, 14-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.3	8542399000	8542390000
AD9245XCPZ-20	IC, 14-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.3	8542399000	8542390000
AD9245XCPZ-65	IC, 14-BIT 3V 80 MSPS A-D CONVERTER	3A991.c.3	8542399000	8542390000
AD9246-105EB	1.8V 14Bit 105 MSPS ADC EVAL BOARD	EAR99	8473302000	8473301180
AD9246-105EBZ	1.8V 14Bit 105 MSPS ADC EVAL BOARD	EAR99	8473302000	8473301180
AD9246-125EB	1.8V 14Bit 125 MSPS ADC EVAL BOARD	EAR99	8473302000	8473301180
AD9246-125EB-IF	1.8V 14Bit 125 MSPS ADC EVAL BOARD	EAR99	8473302000	8473301180
AD9246-125EBZ	1.8V 14Bit 125 MSPS ADC EVAL BOARD	EAR99	8473302000	8473301180
AD9246-80EB	1.8V 14Bit 80 MSPS ADC EVAL BOARD	EAR99	8473302000	8473301180
AD9246-80EBZ	1.8V 14Bit 80 MSPS ADC EVAL BOARD	EAR99	8473302000	8473301180
AD9246ABCPZ-105	1.8V 14Bit 105 MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD9246ABCPZ-125	1.8V 14Bit 125 MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD9246ABCPZ-80	1.8V 14Bit 80 MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD9246ABCPZRL7-105	1.8V 14Bit 105 MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD9246ABCPZRL7-125	1.8V 14Bit 125 MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD9246ABCPZRL7-80	1.8V 14Bit 80 MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD9246BCPZ-105	1.8V 14Bit 105 MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD9246BCPZ-125	1.8V 14Bit 125 MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD9246BCPZ-80	1.8V 14Bit 80 MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD9246BCPZRL7-105	1.8V 14Bit 105 MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD9246BCPZRL7-125	IC, 1.8V 14Bit 125 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9246BCPZRL7-80	1.8V 14Bit 80 MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD9246BCPZRLU-125	1.8V 14Bit 125 MSPS ADC IC	3A991.c.3	8542399000	8542390000
AD9246XCPZ-105	IC, 1.8V 14Bit 105 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9246XCPZ-125	IC, 1.8V 14Bit 125 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9246XCPZ-80	IC, 1.8V 14Bit 80 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9247BCPZ-105	IC, 12Bit 105Msps Dual 1.8V PB Free ADC	3A991.c.2	8542399000	8542390000
AD9247BCPZ-125	IC, 12Bit 125Msps Dual 1.8V PB Free ADC	3A991.c.3	8542399000	8542390000
AD9247BCPZ-80	IC, 12Bit 80 Msps Dual 1.8V PB Free ADC	3A991.c.2	8542399000	8542390000
AD9247XCPZ-105	IC, 12Bit 105Msps Dual 1.8V PB Free ADC	3A991.c.2	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9247XCPZ-125	IC, 12Bit 125Msps Dual 1.8V PB Free ADC	3A991.c.3	8542399000	8542390000
AD9247XCPZ-80	IC, 12Bit 80 Msps Dual 1.8V PB Free ADC	3A991.c.2	8542399000	8542390000
AD9248-20CHIPS	IC, 14 BIT DUAL 3V CMOS 20 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248-20CHIPSWP	IC, 14 BIT DUAL 3V CMOS 20 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248-65EB	Eval Board Dual 14 BIT 3V CMOS ADC	EAR99	8473302000	8473301180
AD9248BCP-20EB	DUAL 3V CMOS 20 MSPS ADC Eval Boar	EAR99	8473302000	8473301180
AD9248BCP-20EBZ	DUAL 3V CMOS 20 MSPS ADC Eval Boar	EAR99	8473302000	8473301180
AD9248BCP-40EB	14BIT DUAL 3V CMOS 40 MSPS ADC Eval Boar	EAR99	8473302000	8473301180
AD9248BCP-40EBZ	14BIT DUAL 3V CMOS 40 MSPS ADC Eval Boar	EAR99	8473302000	8473301180
AD9248BCP-65EB	Eval Bd, 14BIT DUAL 3V CMOS 65 MSPS ADC	EAR99	8473302000	8473301180
AD9248BCP-65EBZ	Eval Bd, 14BIT DUAL 3V CMOS 65 MSPS ADC	EAR99	8473302000	8473301180
AD9248BCPZ-20	IC, 14 BIT DUAL 3V CMOS 20 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BCPZ-20EB	14BIT 20 MSPS ADC Eval Board	EAR99	8473302000	8473301180
AD9248BCPZ-40	IC, 14 BIT DUAL 3V CMOS 40 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BCPZ-40EB	14BIT 20 MSPS ADC Eval Board	EAR99	8473302000	8473301180
AD9248BCPZ65	PB-Free 14 BIT DUAL 3V CMOS 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BCPZ-65	14 BIT DUAL 3V CMOS 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BCPZ-65EB	EvalBoard 14BIT DUAL 3V CMOS 65 MSPS ADC	EAR99	8473302000	8473301180
AD9248BCPZRL-20	IC, 14 BIT DUAL 3V CMOS 20 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BCPZRL-40	IC, 14 BIT DUAL 3V CMOS 40 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BCPZRL-65	IC, 14 BIT DUAL 3V CMOS 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BST-20	IC, 14 BIT DUAL 3V CMOS 20 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BST-40	IC, 14 BIT DUAL 3V CMOS 40 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BST-65	IC, 14 BIT DUAL 3V CMOS 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BST-65EB	Eval Board Dual 14 BIT 3V CMOS ADC	EAR99	8473302000	8473301180
AD9248BST-65EBZ	Eval Board Dual 14 BIT 3V CMOS ADC	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9248BSTRL-20	IC, 14 BIT DUAL 3V CMOS 20 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BSTRL-40	IC, 14 BIT DUAL 3V CMOS 40 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BSTRL-65	IC, 14 BIT DUAL 3V CMOS 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BSTZ-20	IC, 14 BIT DUAL 3V CMOS 20 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BSTZ-40	IC, 14 BIT DUAL 3V CMOS 40 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BSTZ-40KL1	IC, 14 BIT DUAL 3V CMOS 40 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BSTZ-65	IC, 14 BIT DUAL 3V CMOS 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BSTZ-65EB	Eval Board Dual 14 BIT 3V CMOS ADC	EAR99	8473302000	8473301180
AD9248BSTZRL-20	IC, 14 BIT DUAL 3V CMOS 20 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BSTZRL-40	IC, 14 BIT DUAL 3V CMOS 40 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BSTZRL-40KL1	IC, 14 BIT DUAL 3V CMOS 40 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248BSTZRL-65	IC, 14 BIT DUAL 3V CMOS 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248CHIPS	14 BIT DUAL 3V CMOS 20 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248XST-40	IC, 14 BIT DUAL 3V CMOS 40 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9248XST-65	IC, 14 BIT DUAL 3V CMOS 65 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9251-20EBZ	14 BIT DUAL 20MSPS A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9251-40EBZ	14 BIT DUAL 40MSPS A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9251-65EBZ	14 BIT DUAL 65MSPS A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9251-80EBZ	14 BIT DUAL 80MSPS A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9251BCPZ-20	IC, 14 BIT DUAL 20 msps low power ADC	3A991.c.3	8542399000	8542390000
AD9251BCPZ-40	IC, 14 BIT DUAL 40 msps low power ADC	3A991.c.3	8542399000	8542390000
AD9251BCPZ-65	IC, 14 BIT DUAL 65 msps low power ADC	3A991.c.3	8542399000	8542390000
AD9251BCPZ-80	IC, 14 BIT DUAL 80 msps low power ADC	3A991.c.3	8542399000	8542390000
AD9251BCPZRL7-20	IC, 14 BIT DUAL 20 msps low power ADC	3A991.c.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9251BCPZRL7-40	IC, 14 BIT DUAL 40 msps low power ADC	3A991.c.3	8542399000	8542390000
AD9251BCPZRL7-65	IC, 14 BIT DUAL 65msps low power ADC	3A991.c.3	8542399000	8542390000
AD9251BCPZRL7-80	IC, 14 BIT DUAL 80 msps low power ADC	3A991.c.3	8542399000	8542390000
AD9251XCPZ-20	IC, 14 BIT DUAL 20 msps low power ADC	3A991.c.3	8542399000	8542390000
AD9251XCPZ-40	IC, 14 BIT DUAL 40 msps low power ADC	3A991.c.3	8542399000	8542390000
AD9251XCPZ-65	IC, 14 BIT DUAL 65 msps low power ADC	3A991.c.3	8542399000	8542390000
AD9251XCPZ-80	IC, 14 BIT DUAL 80 msps low power ADC	3A991.c.3	8542399000	8542390000
AD9252-50EBZ	14-bit, 50MSPS A/D Converter Eval Bd	EAR99	8473302000	8473301180
AD9252ABCPZ-50	IC, 14-bit, 50Msps Octal ADC	3A991.c.3	8542399000	8542390000
AD9252ABCPZRL7-50	IC, 14-bit, 50Msps Octal ADC on 7" reel	3A991.c.3	8542399000	8542390000
AD9252BCPZ-50	IC, 14-bit, 50Msps Octal ADC	3A991.c.3	8542399000	8542390000
AD9252BCPZRL7-50	IC, 14-bit, 50Msps Octal ADC on 7" reel	3A991.c.3	8542399000	8542390000
AD9252XCPZ-50	IC, 14-bit, 50Msps Octal ADC	3A991.c.3	8542399000	8542390000
AD9253-125EBZ	Eval Board - 14 Bit 125Msps Quad ADC	EAR99	8473302000	8473301180
AD9253BCPZ-105	IC, 14 Bit 105Msps Quad ADC	3A991.c.3	8542399000	8542390000
AD9253BCPZ-125	IC, 14 Bit 125Msps Quad ADC	3A991.c.3	8542399000	8542390000
AD9253BCPZ-80	IC, 14 Bit 80 Msps Quad ADC	3A991.c.3	8542399000	8542390000
AD9253BCPZRL7-125	IC, 14 Bit 125Msps Quad ADC	3A991.c.3	8542399000	8542390000
AD9253TCPZ-125EP	IC, 14 Bit 125Msps Quad ADC	3A991.c.3	8542399000	8542390000
AD9253TCPZR7-125EP	IC, 14 Bit 125Msps Quad ADC	3A991.c.3	8542399000	8542390000
AD9253TPCZ-125EP	IC, 14 Bit 125Msps Quad ADC	3A991.c.3	8542399000	8542390000
AD9253XCPZ-125	IC, 14 Bit 125Msps Quad ADC	3A991.c.3	8542399000	8542390000
AD9253XCPZ-125EP	IC, 14 Bit 125Msps Quad ADC	3A991.c.3	8542399000	8542390000
AD9254-150EBZ	1.8V 14Bit 150 MSPS ADC Eval Bd	4A003.e	8473302000	8473301180
AD9254ABCPZ-150	IC, 1.8V 14Bit 150 MSPS ADC	3A001.a.5.a.4	8542399000	8542390000
AD9254ABCPZRL7-150	IC, 1.8V 14Bit 150 MSPS ADC	3A001.a.5.a.4	8542399000	8542390000
AD9254BCPZ-150	IC, 1.8V 14Bit 150 MSPS ADC	3A001.a.5.a.4	8542399000	8542390000
AD9254BCPZRL7-150	IC, 1.8V 14Bit 150 MSPS ADC	3A001.a.5.a.4	8542399000	8542390000
AD9254BF-EMX	IC, AD9254BF-EMX	3A001.a.2.c	8542399000	8542390000
AD9254R703F	NONE IC	3A001.a.2.c	8542399000	8542390000
AD9254XCPZ-150	IC, 1.8V 14Bit 150 MSPS ADC	3A001.a.5.a.4	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9255-105EBZ	Eval Bd, 14Bit 105Msps high SNR 1.8V ADC	EAR99	8473302000	8473301180
AD9255-125EBZ	Eval Bd, 14Bit 125Msps high SNR 1.8V ADC	EAR99	8473302000	8473301180
AD9255-80EBZ	14 Bit 80Msps high SNR 1.8V ADC EVAL BD	EAR99	8473302000	8473301180
AD9255BCPZ-105	IC, 14 Bit 105 Msps high SNR 1.8V	3A991.c.3	8542399000	8542390000
AD9255BCPZ-125	IC, 14 Bit 105 Msps high SNR 1.8V	3A991.c.3	8542399000	8542390000
AD9255BCPZ-80	IC, 4 Bit 80 Msps high SNR 1.8V ADC	3A991.c.3	8542399000	8542390000
AD9255BCPZRL7-105	IC, 14 Bit 105 Msps high SNR 1.8V ADC	3A991.c.3	8542399000	8542390000
AD9255BCPZRL7-125	IC, 14 Bit 105 Msps high SNR 1.8V ADC	3A991.c.3	8542399000	8542390000
AD9255BCPZRL7-80	IC, 14 Bit 80 Msps high SNR 1.8V ADC	3A991.c.3	8542399000	8542390000
AD9255XCPZ-105	IC, 14 Bit 105 Msps high SNR 1.8V ADC	3A991.c.3	8542399000	8542390000
AD9255XCPZ-80	IC, 14 Bit 80 Msps high SNR 1.8V ADC	3A991.c.3	8542399000	8542390000
AD9257BCPZ-40	IC, 14 Bit 40Msps 1.8V Octal ADC	3A991.c.3	8542399000	8542390000
AD9257BCPZ-65	IC, 14 Bit 65Msps 1.8V Octal ADC	3A991.c.3	8542399000	8542390000
AD9257XCPZ-65	IC, 14 Bit 65Msps 1.8V Octal ADC	3A991.c.3	8542399000	8542390000
AD9258-105EBZ	Dual 14 bit 105 highSNR ADC Eval Bd	EAR99	8473302000	8473301180
AD9258-125EBZ	Dual 14 bit 125 highSNR ADC Eval Bd	EAR99	8473302000	8473301180
AD9258-125-EBZ	AD9258 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9258-80EBZ	AD9258 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9258BCPZ-105	IC, Dual 14 bit 105 highSNR ADC	3A991.c.3	8542399000	8542390000
AD9258BCPZ-125	IC, Dual 14 bit 125 highSNR ADC	3A991.c.3	8542399000	8542390000
AD9258BCPZ-80	IC, Dual 14 bit 80 high SNR ADC	3A991.c.3	8542399000	8542390000
AD9258BCPZRL7-105	IC, Dual 14 bit 105 highSNR ADC	3A991.c.3	8542399000	8542390000
AD9258BCPZRL7-125	IC, Dual 14 bit 125 highSNR ADC	3A991.c.3	8542399000	8542390000
AD9258BCPZRL7-80	IC, Dual 14 bit 80 highSNR ADC	3A991.c.3	8542399000	8542390000
AD9258XCPZ-105	IC, Dual 14 bit 105 highSNR ADC	3A991.c.3	8542399000	8542390000
AD9258XCPZ-125	IC, Dual 14 bit 125 highSNR ADC	3A991.c.3	8542399000	8542390000
AD9259-50EB	14Bit 50 MSPS Serial LVDS ADC	EAR99	8473302000	8473301180
AD9259-50EBZ	Eval Bd, 14Bit 50 MSPS Serial LVDS ADC	EAR99	8473302000	8473301180
AD9259ABCPZ-50	IC, 14Bit 50 MSPS Serial LVDS ADC	3A991.c.3	8542399000	8542390000
AD9259ABCPZRL7-50	IC, 14Bit 50 MSPS Serial LVDS ADC	3A991.c.3	8542399000	8542390000
AD9259BCPZ-50	IC, 14Bit 50 MSPS Serial LVDS ADC	3A991.c.3	8542399000	8542390000
AD9259BCPZRL7-50	IC, 14Bit 50 MSPS Serial LVDS ADC	3A991.c.3	8542399000	8542390000
AD9259XCPZ-50	IC, 14Bit 50 MSPS Serial LVDS ADC	3A991.c.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9260AR	IC, 16-BIT 20 MHZ SIGMA DELTA ADC	3A991.c.4	8542399000	8542390000
AD9260AS	IC, 16-BIT 20 MHZ SIGMA DELTA ADC	3A991.c.4	8542399000	8542390000
AD9260ASRL	IC, 16-BIT 20 MHZ SIGMA DELTA ADC	3A991.c.4	8542399000	8542390000
AD9260ASZ	IC, 16-BIT 20 MHZ SIGMA DELTA ADC	3A991.c.4	8542399000	8542390000
AD9260ASZRL	IC, 16-BIT 20 MHZ SIGMA DELTA ADC	3A991.c.4	8542399000	8542390000
AD9260-EB	AD9260 EVALUATION BOARD	4A994.k	8473302000	8473301180
AD9260XR	IC, 16-BIT 20 MHZ SIGMA DELTA ADC	3A991.c.4	8542399000	8542390000
AD9260XS	IC, 16-BIT 20 MHZ SIGMA DELTA ADC	3A991.c.4	8542399000	8542390000
AD9261-10EBZ	Eval Bd, 16Bit 10 MHz Sigma Delta ADC	4A003.e	8473302000	8473301180
AD9261BCPZ	IC, 16Bit 30-160 MSPS Sigma Delta ADC	3A001.a.5.a.5	8542399000	8542390000
AD9261BCPZ-10	IC, 16Bit 30-160 MSPS Sigma Delta ADC	3A001.a.5.a.5	8542399000	8542390000
AD9261BCPZRL7	IC, 16Bit 30-160 MSPS Sigma Delta ADC	3A001.a.5.a.5	8542399000	8542390000
AD9261BCPZRL7-10	IC, 16Bit 30-160 MSPS Sigma Delta ADC	3A001.a.5.a.5	8542399000	8542390000
AD9262-10EBZ	Eval Bd, 16 Bit Dual 10MHz Bandwidth ADC	4A003.e	8473302000	8473301180
AD9262-5EBZ	Eval Bd, 16 Bit Dual 5MHz Bandwidth ADC	4A003.e	8473302000	8473301180
AD9262BCPZ	IC, 16 Bit 30 MSPS to 160 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9262BCPZ-10	IC, 16 Bit 30 MSPS to 160 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9262BCPZ-5	IC, 16 Bit 30 MSPS to 160 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9262BCPZRL7	IC, 16 Bit 30 MSPS to 160 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9262BCPZRL7-10	IC, 16 Bit 30 MSPS to 160 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9262BCPZRL7-5	IC, 16 Bit 30 MSPS to 160 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9262BPCZ-5	IC, 16 Bit 30 MSPS to 160 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9262-EBZ	AD9262 EVALUATION BOARD	4A003.e	8473302000	8473301180
AD9262XCPZ	IC, 16 Bit 30 MSPS to 160 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9262XCPZ-10	IC, 16 Bit 30 MSPS to 160 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9262XCPZ-5	IC, 16 Bit 30 MSPS to 160 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9263BCPZ	IC, 16 Bit 32 MHz BW Dual CTSD ADC	3A001.a.5.a.5	8542399000	8542390000
AD9264BCPZ	Dual 32MHz BW 6-Bit 640Msps SigmaDelta	EAR99	8542399000	8542390000
AD9265-105EBZ	Eval Bd, 16 Bit 105 Msps high SNR 1.8	4A003.e	8473302000	8473301180
AD9265-125EBZ	16 Bit 125 Msps high SNR 1.8 Eval Board	4A003.e	8473302000	8473301180
AD9265-80EBZ	16 Bit 80 Msps high SNR 1.8 Eval Board	4A003.e	8473302000	8473301180
AD9265BCPZ-105	IC, 16 Bit 105 Msps high SNR 1.8	3A001.a.5.a.5	8542399000	8542390000
AD9265BCPZ-125	IC, 16 Bit 125 Msps high SNR 1.8	3A001.a.5.a.5	8542399000	8542390000
AD9265BCPZ-80	IC, 16 Bit 80 Msps high SNR 1.8	3A001.a.5.a.5	8542399000	8542390000
AD9265BCPZRL7-105	IC, 16 Bit 105 Msps high SNR 1.8 ADC	3A001.a.5.a.5	8542399000	8542390000
AD9265BCPZRL7-125	IC, 16 Bit 125 Msps high SNR 1.8 ADC	3A001.a.5.a.5	8542399000	8542390000
AD9265BCPZRL7-80	IC, 16 Bit 80 Msps high SNR 1.8 ADC IC	3A001.a.5.a.5	8542399000	8542390000
AD9265XCPZ-125	IC, 16 Bit 125 Msps high SNR 1.8	3A001.a.5.a.5	8542399000	8542390000
AD9265XCPZ-80	IC, 16 Bit 80 Msps high SNR 1.8	3A001.a.5.a.5	8542399000	8542390000
AD9266-20EBZ	Eval Bd, 16 Bit, 20 MSPS 1.8V Single ADC	4A994.k.2	8473302000	8473301180
AD9266-40EBZ	Eval Bd, 16 Bit, 40 MSPS 1.8V Single ADC	4A003.e	8473302000	8473301180
AD9266-65EBZ	Eval Bd, 16 Bit, 65 MSPS 1.8V Single ADC	4A003.e	8473302000	8473301180
AD9266-80EBZ	Eval Bd, 16 Bit, 80 MSPS 1.8V Single ADC	4A003.e	8473302000	8473301180
AD9266BCPZ-20	IC, 16 Bit, 20 MSPS 1.8V Single ADC	3A991.c.4	8542399000	8542390000
AD9266BCPZ-40	IC, 16 Bit, 40 MSPS 1.8V Single ADC	3A001.a.5.a.5	8542399000	8542390000
AD9266BCPZ-65	IC, 16 Bit, 65 MSPS 1.8V Single ADC	3A001.a.5.a.5	8542399000	8542390000
AD9266BCPZ-80	IC, 16 Bit, 80 MSPS 1.8V Single ADC	3A001.a.5.a.5	8542399000	8542390000
AD9266BCPZRL7-20	IC, 16 Bit, 20 MSPS 1.8V Single ADC	3A991.c.4	8542399000	8542390000
AD9266BCPZRL7-40	IC, 16 Bit, 40 MSPS 1.8V Single ADC	3A001.a.5.a.5	8542399000	8542390000
AD9266BCPZRL7-65	IC, 16 Bit, 65 MSPS 1.8V Single ADC	3A001.a.5.a.5	8542399000	8542390000
AD9266BCPZRL7-80	IC, 16 Bit, 80 MSPS 1.8V Single ADC	3A001.a.5.a.5	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9266TCPZ-65EP	IC, 16 Bit, 65 MSPS 1.8V Single ADC EP	3A001.a.5.a.5	8542399000	8542390000
AD9266TCPZRL7-65EP	IC, 16 Bit, 65 MSPS 1.8V Single ADC EP	3A001.a.5.a.5	8542399000	8542390000
AD9266XCPZ-80	IC, 16 Bit, 80 MSPS 1.8V Single ADC	3A001.a.5.a.5	8542399000	8542390000
AD9267BCPZ	Dual 4-bit Signal Processing Modulator	EAR99	8542399000	8542390000
AD9267BCPZRL7	IC, 4 Bit 640 Msps Dual Sigma Delta Mod	EAR99	8542399000	8542390000
AD9267EBZ	Dual 4-bit Signal Processing Modulator	EAR99	8473302000	8473301180
AD9267XCPZ	IC, 4 Bit 640 Msps Dual Sigma Delta Mod	EAR99	8542399000	8542390000
AD9268-105EBZ	EVALUATION BOARD - AD9268	4A003.e	8473302000	8473301180
AD9268-125EBZ	EVALUATION BOARD - AD9268	4A003.e	8473302000	8473301180
AD9268-80EBZ	EVALUATION BOARD - AD9268	4A003.e	8473302000	8473301180
AD9268BCPZ-105	IC, Dual 16 bit 105 high SNR ADC	3A001.a.5.a.5	8542399000	8542390000
AD9268BCPZ-125	IC, Dual 16 bit 125 high SNR ADC	3A001.a.5.a.5	8542399000	8542390000
AD9268BCPZ-80	IC, Dual 16 bit 80 high SNR ADC	3A001.a.5.a.5	8542399000	8542390000
AD9268BCPZRL7-105	IC, Dual 16 bit 105 high SNR ADC	3A001.a.5.a.5	8542399000	8542390000
AD9268BCPZRL7-125	IC, Dual 16 bit 125 high SNR ADC	3A001.a.5.a.5	8542399000	8542390000
AD9268BCPZRL7-80	IC, Dual 16 bit 80 high SNR ADC	3A001.a.5.a.5	8542399000	8542390000
AD9268XCPZ-125	IC, Dual 16 bit 125 high SNR ADC	3A001.a.5.a.5	8542399000	8542390000
AD9269-20EBZ	Eval Bd, 16 Bit 20 Msps low pwr dual ADC	4A994.k.2	8473302000	8473301180
AD9269-40EBZ	Eval Bd, 16 Bit 40 Msps low pwr dual ADC	4A003.e	8473302000	8473301180
AD9269-65EBZ	Eval Bd, 16 Bit 40 Msps low pwr dual ADC	4A003.e	8473302000	8473301180
AD9269-80EBZ	Eval Bd, 16 Bit 40 Msps low pwr dual ADC	4A003.e	8473302000	8473301180
AD9269BCPZ-20	IC, 16 Bit 20 Msps low pwr dual ADC	3A991.c.4	8542399000	8542390000
AD9269BCPZ-40	IC, 16 Bit 40 Msps low pwr dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9269BCPZ-65	IC, 16 Bit 65 Msps low pwr dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9269BCPZ-80	IC, 16 Bit 80 Msps low pwr dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9269BCPZRL7-20	IC, 16 Bit 20 Msps low pwr dual ADC	3A991.c.4	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9269BCPZRL7-40	IC, 16 Bit 40 Msps low pwr dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9269BCPZRL7-65	IC, 16 Bit 65 Msps low pwr dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9269BCPZRL7-80	IC, 16 Bit 80 Msps low pwr dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9269XCPZ-80	IC, 16 Bit 80 Msps low pwr dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9271/PCBZ	Eval Bd, 12Bit 50 MSPS Octal ADC	EAR99	8473302000	8473301180
AD9271-50EBZ	12Bit 50 MSPS Octal ADC Eval Bd	EAR99	8473302000	8473301180
AD9271BSVZ-25	IC, 12Bit 25 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9271BSVZ-40	IC, 12Bit 40 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9271BSVZ-50	IC, 12Bit 50 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9271BSVZ-65	IC, 12Bit 65 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9271BSVZRL-25	IC, 12Bit 25 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9271BSVZRL-40	IC, 12Bit 40 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9271BSVZRL-50	IC, 12Bit 50 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9271XSVZ-40	IC, 12Bit 40 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9271XSVZ-50	IC, 12Bit 50 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9271XSVZ-65	IC, 12Bit 65 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9272-65EBZ	12Bit 65 MSPS Octal ADC EVALUATION BOARD	EAR99	8473302000	8473301180
AD9272-80EBZ	EVAL BOARD - 12Bit 80 MSPS Octal ADC	EAR99	8473302000	8473301180
AD9272-80KITZ	EvalBd, 12Bit 80 MSPS Octal ADC	EAR99	8473302000	8473301180
AD9272BSVZ-40	IC, 12Bit 40 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9272BSVZ-65	IC, 12Bit 65 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9272BSVZ-80	IC, 12Bit 80 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9272BSVZRL-40	IC, 12Bit 40 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9272BSVZRL-65	IC, 12Bit 65 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9272BSVZRL-80	IC, 12Bit 80 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9272XSVZ-40	IC, 12Bit 40 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9272XSVZ-65	IC, 12Bit 65 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9272XSVZ-80	IC, 12Bit 80 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9273-50EBZ	12Bit 50 MSPS Octal ADC Eval Bd	EAR99	8473302000	8473301180
AD9273BBCZ-25	IC, 12Bit 25 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9273BBCZ-40	IC, 12Bit 40 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9273BBCZ-50	IC, 12Bit 50 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9273BSVZ-25	IC, 12Bit 25 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9273BSVZ-40	IC, 12Bit 40 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9273BSVZ-50	IC, 12Bit 50 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9273BSVZRL-25	IC, 12Bit 25 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9273BSVZRL-40	IC, 12Bit 40 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9273BSVZRL-50	IC, 12Bit 50 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9273XBCZ	IC, 12Bit 25 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9273XBCZ-50	IC, 12Bit 50 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9273XSVZ-25	IC, 12Bit 25 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9273XSVZ-40	IC, 12Bit 40 MSPS Octal ADC	3A991.c.2	8542399000	8542390000
AD9273XSVZ-50	IC, 12Bit 50 MSPS Octal ADC	3A991.c.2	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9276-65EBZ	12 BitOctal DC & I&Q Demod Eval Bd	EAR99	8473302000	8473301180
AD9276-80KITZ	12 BitOctal DC & I&Q Demod Eval Bd	EAR99	8473302000	8473301180
AD9276BSVZ	IC, 12 BitOctal DC & I&Q Demod	EAR99	8542399000	8542390000
AD9276BSVZ-65	IC, 12 BitOctal DC & I&Q Demod	EAR99	8542399000	8542390000
AD9276BSVZRL	IC, 12 BitOctal DC & I&Q Demod	EAR99	8542399000	8542390000
AD9276XBCZ	IC, 12 BitOctal DC & I&Q Demod	EAR99	8542399000	8542390000
AD9276XSVZ	IC, 12 BitOctal DC & I&Q Demod	EAR99	8542399000	8542390000
AD9276XSVZ-65	IC, 12 BitOctal DC & I&Q Demod	EAR99	8542399000	8542390000
AD9277-50EBZ	14 Bit Octal LNA.VGA/AAF/ADC & CW I&Q EB	EAR99	8473302000	8473301180
AD9277BSVZ	14 Bit Octal LNA.VGA/AAF/ADC & CW I&Q	EAR99	8542399000	8542390000
AD9277BSVZ-50	14 Bit Octal LNA.VGA/AAF/ADC & CW I&Q	EAR99	8542399000	8542390000
AD9277BSVZRL	14 Bit Octal LNA.VGA/AAF/ADC & CW I&Q	EAR99	8542399000	8542390000
AD9278-50EBZ	EB - 12Bit SiGe BICMOS Octal DBF AFE LP	EAR99	8473302000	8473301180
AD9278BBCZ	IC, 12 Bit SiGe BICMOS Octal DBF AFE L P	EAR99	8542399000	8542390000
AD9278XBCZ	IC, 12 Bit SiGe BICMOS Octal DBF AFE L P	EAR99	8542399000	8542390000
AD9279-65EBZ	EB - 12 Bit SiGe BiCMOS Octal DBF AFE LN	EAR99	8473302000	8473301180
AD9279-80KITZ	EB 12 Bit SiGe BiCMOS Octal DBF AFE LN	EAR99	8473302000	8473301180
AD9279BBCZ	IC, 12 Bit SiGe BiCMOS Octal DBF AFE L N	EAR99	8542399000	8542390000
AD9279XBCZ	IC, 12 Bit SiGe BiCMOS Octal DBF AFE LN	EAR99	8542399000	8542390000
AD9280ARS	IC, 8-BIT 32 MSPS 80 mW CMOS ADC	EAR99	8542399000	8542390000
AD9280ARSRL	IC, 8-BIT 32 MSPS 80 mW CMOS ADC	EAR99	8542399000	8542390000
AD9280ARSZ	IC, 8-BIT 32 MSPS 80 mW CMOS ADC	EAR99	8542399000	8542390000
AD9280ARSZKL1	PCN 10_0225 samples ofr AD9280ARSZ	EAR99	8542399000	8542390000
AD9280ARSZ-KL1	IC, 8-BIT 32 MSPS 80 mW CMOS ADC	EAR99	8542399000	8542390000
AD9280ARSZKL2	PCN 10_0225 samples ofr AD9280ARSZ	EAR99	8542399000	8542390000
AD9280ARSZKL3	PCN 10_0065 Samples for AD9280ARSZ	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9280ARSZRL	IC, 8-BIT 32 MSPS 80 mW CMOS ADC	EAR99	8542399000	8542390000
AD9280ARSZRLKL1	PCN 10_0065 Samples for AD9280ARSZRL	EAR99	8542399000	8542390000
AD9280ARSZRL-KL1	IC, 8-BIT 32 MSPS 80 mW CMOS ADC	EAR99	8542399000	8542390000
AD9280ARSZRLKL2	PCN 10_0225 Samples for AD9280ARSZRLKL	EAR99	8542399000	8542390000
AD9280-EB	AD9280 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9280JRS	IC, 8-BIT 32 MSPS 80 mW CMOS ADC	EAR99	8542399000	8542390000
AD9280JRSRL	IC, 8-BIT 32 MSPS 80 mW CMOS ADC	EAR99	8542399000	8542390000
AD9281ARS	Dual Channel 28 MSPS, 8-bit CMOS ADC IC	EAR99	8542399000	8542390000
AD9281ARSRL	Dual Channel 28 MSPS, 8-bit CMOS ADC IC	EAR99	8542399000	8542390000
AD9281ARSZ	Dual Channel 28 MSPS, 8-bit CMOS ADC IC	EAR99	8542399000	8542390000
AD9281ARSZRL	Dual Channel 28 MSPS, 8-bit CMOS ADC IC	EAR99	8542399000	8542390000
AD9281-EB	AD9281 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9281XRS	Dual Channel 28 MSPS, 8-bit CMOS ADC IC	EAR99	8542399000	8542390000
AD9281XRSRL	Dual Channel 28 MSPS, 8-bit CMOS ADC IC	EAR99	8542399000	8542390000
AD9283/PCB	EVALUATION BOARD - AD9238	EAR99	8473302000	8473301180
AD9283BRS	IC, 8 BIT 100 MSPS 3.3V A/D CONVERTER	EAR99	8542399000	8542390000
AD9283BRS-100	IC, 8 BIT 100 MSPS 3.3V A/D CONVERTER	EAR99	8542399000	8542390000
AD9283BRS-50	IC, 8 BIT 100 MSPS 3.3V A/D CONVERTER	EAR99	8542399000	8542390000
AD9283BRS-80	IC, 8 BIT 100 MSPS 3.3V A/D CONVERTER	EAR99	8542399000	8542390000
AD9283BRS-RL100	IC, 8 BIT 100 MSPS 3.3V A/D CONVERTER	EAR99	8542399000	8542390000
AD9283BRS-RL50	IC, 8 BIT 100 MSPS 3.3V A/D CONVERTER	EAR99	8542399000	8542390000
AD9283BRS-RL80	IC, 8 BIT 100 MSPS 3.3V A/D CONVERTER	EAR99	8542399000	8542390000
AD9283BRSZ-100	IC, 8 BIT 100 MSPS 3.3V A/D CONVERTER	EAR99	8542399000	8542390000
AD9283BRSZ-50	IC, 8 BIT 100 MSPS 3.3V A/D CONVERTER	EAR99	8542399000	8542390000
AD9283BRSZ-50KL1	PCN 10_0065 Samples for AD9283BRSZ-50	EAR99	8542399000	8542390000
AD9283BRSZ-80	IC, 8 BIT 100 MSPS 3.3V A/D CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9283BRSZ-RL100	IC, 8 BIT 100 MSPS 3.3V A/D CONVERTER	EAR99	8542399000	8542390000
AD9283BRSZ-RL50	IC, 8 BIT 100 MSPS 3.3V A/D CONVERTER	EAR99	8542399000	8542390000
AD9283BRSZ-RL50KL1	PCN 10_0065 SAMPLE FOR AD9283BRSZ-RL50	EAR99	8542399000	8542390000
AD9283BRSZ-RL80	IC, 8 BIT 100 MSPS 3.3V A/D CONVERTER	EAR99	8542399000	8542390000
AD9283BRSZ-RL80KL1	PCN 10_0065 Sample for AD9283BRSZ-RL80	EAR99	8542399000	8542390000
AD9283XRS	IC, 8 BIT 100 MSPS 3.3V A/D CONVERTER	EAR99	8542399000	8542390000
AD9284-250EBZ	EB - 8Bit,250Msps,Dual Low Pow/Cost ADC	3A991.c.1	8473302000	8473301180
AD9284BCPZ-125	IC, 8Bit, 125Msps, Dual Low Pow/Cost ADC	3A991.c.1	8542399000	8542390000
AD9284BCPZ-135	IC, 8Bit, 135Msps, Dual Low Pow/Cost ADC	3A991.c.1	8542399000	8542390000
AD9284BCPZ-200	IC, 8Bit, 200Msps, Dual Low Pow/Cost ADC	3A991.c.1	8542399000	8542390000
AD9284BCPZ-250	IC, 8Bit, 250Msps, Dual Low Pow/Cost ADC	3A991.c.1	8542399000	8542390000
AD9284BCPZ-65	IC, 8Bit, 65Msps, Dual Low Pow/Cost ADC	EAR99	8542399000	8542390000
AD9284BCPZRL7-135	IC, 8Bit 135Msps Dual Low Cost ADC	3A991.c.1	8542399000	8542390000
AD9284BCPZRL7-250	IC, 8Bit, 250Msps, Dual Low Pow/Cost ADC	3A991.c.1	8542399000	8542390000
AD9284XCPZ-250	IC, 8Bit, 250Msps, Dual Low Pow/Cost ADC	3A991.c.1	8542399000	8542390000
AD9286-500EBZ	Eval Bd,8 Bit 500 Msps 1.8V ADC	3A991.c.1	8473302000	8473301180
AD9286BCPZ-500	IC, 8 Bit 500 Msps 1.8V ADC	3A991.c.1	8542399000	8542390000
AD9286BCPZRL7-500	IC, 8 Bit 500 Msps 1.8V ADC	3A991.c.1	8542399000	8542390000
AD9286XCPZ-500	IC, 8 Bit 500 Msps 1.8V ADC	3A991.c.1	8542399000	8542390000
AD9287-100EB	EvalBd-Quad 8Bit 100Msps LVDS Serial ADC	EAR99	8473302000	8473301180
AD9287-100EBZ	EvalBd-Quad 8Bit 100Msps LVDS Serial ADC	EAR99	8473302000	8473301180
AD9287ABCPZ-100	IC, Quad 8-Bit 100Msps LVDS Serial ADC	EAR99	8542399000	8542390000
AD9287ABCPZRL7-100	IC, Quad 8-Bit 100Msps LVDS Serial ADC	EAR99	8542399000	8542390000
AD9287BCPZ-100	IC, Quad 8-Bit 100Msps LVDS Serial ADC	EAR99	8542399000	8542390000
AD9287BCPZ-125	IC, 8Bit, 125Msps, Dual Low Pow/Cost ADC	3A991.c.1	8542399000	8542390000
AD9287BCPZRL7-100	IC, Quad 8-Bit 100Msps LVDS Serial ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9287XCPZ-100	IC, Quad 8-Bit 100Msps LVDS Serial ADC	EAR99	8542399000	8542390000
AD9288/PCB	8 BIT 40/80/100 MSPS DUAL ADC Eval Board	EAR99	8473302000	8473301180
AD9288BST-100	IC, 8 BIT 100 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD9288BST-40	IC, 8 BIT 40 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD9288BST-80	IC, 8 BIT 80 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD9288BST-RL100	IC, 8 BIT 40/80/100 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD9288BST-RL40	IC, 8 BIT 40/80/100 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD9288BSTRL-40	IC, 8 BIT 40 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD9288BST-RL80	IC, 8 BIT 40/80/100 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD9288BSTZ-100	IC, 8 BIT 100 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD9288BSTZ-40	IC, 8 BIT 40 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD9288BSTZ-40KL1	PCN SAMPLE FOR AD9288BSTZ-40	EAR99	8542399000	8542390000
AD9288BSTZ-80	IC, 8 BIT 80 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD9288BSTZ-80KL1	PCN SAMPLE FOR AD9288BSTZ-80	EAR99	8542399000	8542390000
AD9288BSTZRL-40	IC, 8 BIT 40 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD9288XST	IC, 8 BIT 40/80/100 MSPS DUAL ADC	EAR99	8542399000	8542390000
AD9289-65EB	8 bit low powr quad 65 Msps ADC Eval Bd	EAR99	8473302000	8473301180
AD9289BBC	8 bit low powr quad 65 Msps ADC	EAR99	8542399000	8542390000
AD9289BBCZ	8 bit low powr quad 65 Msps ADC	EAR99	8542399000	8542390000
AD9289XBC	8 bit low powr quad 65 Msps ADC	EAR99	8542399000	8542390000
AD9300CHIPS	AD9300 VIDEO MUX IC	EAR99	8542399000	8542390000
AD9300KP	4 X 1 Wideband Video Multiplexer IC	EAR99	8542399000	8542390000
AD9300KP-REEL	4 X 1 Wideband Video Multiplexer IC	EAR99	8542399000	8542390000
AD9300KQ	4 X 1 Wideband Video Multiplexer IC	EAR99	8542399000	8542390000
AD9300TE	4 X 1 Wideband Video Multiplexer IC	EAR99	8542399000	8542390000
AD9300TE/883B	4 X 1 Wideband Video Multiplexer IC	EAR99	8542399000	8542390000
AD9300TQ	4 X 1 Wideband Video Multiplexer IC	EAR99	8542399000	8542390000
AD9300TQ/883B	4 X 1 Wideband Video Multiplexer IC	EAR99	8542399000	8542390000
AD9320BBC	Multi Standard RF/Mixed Signal Front End	EAR99	8542399000	8542390000
AD9321BCPZ	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9321BCPZRL	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9321JCPZ	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9321JCPZRL	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9321XCPZ	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9322BCPZ	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9322BCPZRL	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9322JCPZ	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9322JCPZRL	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9322XCPZ	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9326JCPZ	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9326JCPZRL	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9326XCPZ	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9328BCPZ	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9328BCPZRL	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9328BSVZ	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9328BSVZ-REEL	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9328XCPZ	Multistandard RF/MxFE Solution for AD TV	EAR99	8542399000	8542390000
AD9329BCPZ	Multi-Standard IF Receiver IC	EAR99	8542399000	8542390000
AD9329BCPZ-REEL	Multi-Standard IF Receiver IC	EAR99	8542399000	8542390000
AD9329KCPZ	Multi-Standard IF Receiver IC	EAR99	8542399000	8542390000
AD9329KCPZ-REEL	Multi-Standard IF Receiver IC	EAR99	8542399000	8542390000
AD9329KSVZ	Multi-Standard IF Receiver IC	EAR99	8542399000	8542390000
AD9329KSVZ-REEL	Multi-Standard IF Receiver IC	EAR99	8542399000	8542390000
AD9329XCPZ	Multi-Standard IF Receiver IC	EAR99	8542399000	8542390000
AD9329XSVZ	Multi-Standard IF Receiver IC	EAR99	8542399000	8542390000
AD9350/PCB	EVALUATION BOARD AD9350	5A991.g	8473302000	8473301180
AD9350BCP	IC, 802.11abg WLAN Dual Band AFE	5A991.g	8542399000	8542390000
AD9350FPGA/PCB	EVALUATION BOARD AD9350	5A991.g	8473302000	8473301180
AD9352/PCBZ	Pb-free Evaluation Board AD9352	5A991.g	8473302000	8473301180
AD9352-5/PCBZ	EVALUATION BOARD AD9352-5	5A991.g	8473302000	8473301180
AD9352-5BCPZ	IC, WiMAX RF MxFE Transceiver	5A991.g	8542399000	8542390000
AD9352-5BCPZ-REEL	IC, WiMAX RF MxFE Transceiver	5A991.g	8542399000	8542390000
AD9352-5BCPZ-REEL7	IC, WiMAX RF MxFE Transceiver	5A991.g	8542399000	8542390000
AD9352-5XCPZ	IC, WiMAX RF MxFE Transceiver	5A991.g	8542399000	8542390000
AD9352-5XCPZ-REEL	IC, WiMAX RF MxFE Transceiver	5A991.g	8542399000	8542390000
AD9352BCPZ	IC, WiMAX/WiBro RF MxFE Transceiver	5A991.g	8542399000	8542390000
AD9352BCPZ-REEL	IC, WiMAX/WiBro RF MxFE Transceiver	5A991.g	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9352BCPZ-REEL13	IC, WiMAX/WiBro RF MxFE Transceiver	5A991.g	8542399000	8542390000
AD9352BCPZ-REEL7	IC, WiMAX/WiBro RF MxFE Transceiver	5A991.g	8542399000	8542390000
AD9352XCPZ	IC, WiMAX/WiBro RF MxFE Transceiver	5A991.g	8542399000	8542390000
AD9353/PCB	Pb-free Evaluation Board AD9353	5A991.g	8473302000	8473301180
AD9353/PCBZ	Pb-free Evaluation Board AD9353	5A991.g	8473302000	8473301180
AD9353BCPZ	IC, WiMAX RF MxFE™ Transceiver	5A991.g	8542399000	8542390000
AD9353BCPZ-REEL	IC, WiMAX RF MxFE™ Transceiver	5A991.g	8542399000	8542390000
AD9353BCPZ-REEL13	IC, WiMAX RF MxFE™ Transceiver	5A991.g	8542399000	8542390000
AD9353BCPZ-REEL7	IC, WiMAX RF MxFE™ Transceiver	5A991.g	8542399000	8542390000
AD9353XCPZ	IC, WiMAX RF MxFE™ Transceiver	5A991.g	8542399000	8542390000
AD9354/PCBZ	Pb-free Evaluation Board AD9354	5A991.g	8473302000	8473301180
AD9354ABCPZ	Pb-free RF to bits tx for IEEE 802.16d/e	5A991.g	8542399000	8542390000
AD9354ABCPZ-REEL	Pb-free RF to bits tx for IEEE 802.16d/e	5A991.g	8542399000	8542390000
AD9354ABCPZ-REEL7	Pb-free RF to bits tx for IEEE 802.16d/e	5A991.g	8542399000	8542390000
AD9354BCPZ	WiMAX/WiBRO RF MxFE™ MISO Transceiver	5A991.g	8542399000	8542390000
AD9354BCPZ-REEL	WiMAX/WiBRO RF MxFE™ MISO Transceiver	5A991.g	8542399000	8542390000
AD9354BCPZ-REEL13	WiMAX/WiBRO RF MxFE™ MISO Transceiver	5A991.g	8542399000	8542390000
AD9354BCPZ-REEL7	WiMAX/WiBRO RF MxFE™ MISO Transceiver	5A991.g	8542399000	8542390000
AD9354XCPZ	WiMAX/WiBRO RF MxFE™ MISO Transceiver	5A991.g	8542399000	8542390000
AD9354XCPZ-REEL	WiMAX/WiBRO RF MxFE™ MISO Transceiver	5A991.g	8542399000	8542390000
AD9354XCPZ-REEL7	WiMAX/WiBRO RF MxFE™ MISO Transceiver	5A991.g	8542399000	8542390000
AD9355/PCBZ	Pb-free Evaluation Board AD9355	5A991.g	8473302000	8473301180
AD9355ABCPZ	Pb-free RF to bits tx for IEEE 802.16d/e	5A991.g	8542399000	8542390000
AD9355ABCPZ-REEL	Pb-free RF to bits tx for IEEE 802.16d/e	5A991.g	8542399000	8542390000
AD9355ABCPZ-REEL7	Pb-free RF to bits tx for IEEE 802.16d/e	5A991.g	8542399000	8542390000
AD9355BCPZ	IC, WiMAX RF MxFE™ MISO Transceiver	5A991.g	8542399000	8542390000
AD9355BCPZ-REEL	IC, WiMAX RF MxFE™ MISO Transceiver	5A991.g	8542399000	8542390000
AD9355BCPZ-REEL7	IC, WiMAX RF MxFE™ MISO Transceiver	5A991.g	8542399000	8542390000
AD9355XCPZ	IC, WiMAX RF MxFE™ MISO Transceiver	5A991.g	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9355XCPZ-REEL	IC, WiMAX RF MxFE™ MISO Transceiver	5A991.g	8542399000	8542390000
AD9355XCPZ-REEL7	IC, WiMAX RF MxFE™ MISO Transceiver	5A991.g	8542399000	8542390000
AD9356/PCBZ	EB, Integrated MIMO Transceiver	5A991.g	8473302000	8473301180
AD9356BBCZ	IC, Integrated MIMO Transceiver	5A991.g	8542399000	8542390000
AD9356BBCZ-REEL	IC, Integrated MIMO Transceiver	5A991.g	8542399000	8542390000
AD9356BCPZ	IC, Integrated MIMO Transceiver	5A991.g	8542399000	8542390000
AD9356BCPZ-REEL	IC, Integrated MIMO Transceiver	5A991.g	8542399000	8542390000
AD9356XBCZ	IC, Integrated MIMO Transceiver	5A991.g	8542399000	8542390000
AD9356XCPZ	IC, Integrated MIMO Transceiver	5A991.g	8542399000	8542390000
AD9357/PCBZ	EVALUATION BOARD AD9357	5A991.g	8473302000	8473301180
AD9357BBCZ	IC, Integrated MIMO Transceiver	5A991.g	8542399000	8542390000
AD9357BBCZ-REEL	IC, Integrated MIMO Transceiver	5A991.g	8542399000	8542390000
AD9357XBCZ	IC, Integrated MIMO Transceiver	5A991.g	8542399000	8542390000
AD9357XCPZ	IC, 2.2 MIMO RF to bits tx for IEEE	5A991.g	8542399000	8542390000
AD9360BSV	802.11abg WLAN MACModem	EAR99	8542399000	8542390000
AD9361-EVALSW	CD w/ Evaluation Board Software only	5A991.b.7	8523404500	8523404000
AD9380/PCBZ	Pb-free EVALUATION kit AD9380	EAR99	8473302000	8473301180
AD9380KSTZ-100	IC,100 MHz HDMI & Analog Interface	EAR99	8542399000	8542390000
AD9380KSTZ-150	IC,150 MHz HDMI & Analog Interface	EAR99	8542399000	8542390000
AD9380KSTZ-165	IC, HDMI & Analog Interface	EAR99	8542399000	8542390000
AD9380XSTZ-100	IC, HDMI & Analog Interface	EAR99	8542399000	8542390000
AD9380XSTZ-150	IC, HDMI & Analog Interface	EAR99	8542399000	8542390000
AD9380XSTZ-165	IC, 165 MHz HDMI & Analog Interface	EAR99	8542399000	8542390000
AD9381/PCB	Pb-free 100 MHz HDMI Analog interface	EAR99	8473302000	8473301180
AD9381/PCBZ	Pb-free EVALUATION kit AD9381	EAR99	8473302000	8473301180
AD9381KSTZ-100	Pb-free 100 MHz HDMI Analog interface	EAR99	8542399000	8542390000
AD9381KSTZ-150	Pb-free 150 MHz HDMI Analog interface	EAR99	8542399000	8542390000
AD9381XSTZ-150	Pb-free 100 MHz HDMI Analog interface	EAR99	8542399000	8542390000
AD9387NK/PCB	EVALUATION KIT - AD9387NK	EAR99	8473302000	8473301180
AD9387NK/PCBZ	EVALUATION KIT - AD9387NK	EAR99	8473302000	8473301180
AD9387NKBBCZ-80	Low Power HDMI/DVI Transmitter IC	EAR99	8542399000	8542390000
AD9387NKBBCZRL-80	Low Power HDMI/DVI Transmitter IC	EAR99	8542399000	8542390000
AD9387NKBCPZ-80	Low Power HDMI/DVI Transmitter IC	EAR99	8542399000	8542390000
AD9387NKXBCZ-80	Low Power HDMI/DVI Transmitter IC	EAR99	8542399000	8542390000
AD9387NKXBCZRL-80	Low Power HDMI/DVI Transmitter IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9387NKXCPZ-80	Low Power HDMI/DVI Transmitter IC	EAR99	8542399000	8542390000
AD9388ABSTZ-110	IC, HDMI Rx + Comp Digitiser 110MHz	EAR99	8542399000	8542390000
AD9388ABSTZ-110-U3	IC, HDMI Rx + Comp Digitiser 110MHz	EAR99	8542399000	8542390000
AD9388ABSTZ-170	IC, HDMI Rx + Comp Digitiser 110MHz	EAR99	8542399000	8542390000
AD9388ABSTZ-170-U1	IC, HDMI Rx + Comp Digitiser 110MHz	EAR99	8542399000	8542390000
AD9388ABSTZ-170-U2	IC, HDMI Rx + Comp Digitiser 110MHz	EAR99	8542399000	8542390000
AD9388ABSTZ-170-U3	IC, HDMI Rx + Comp Digitiser 110MHz	EAR99	8542399000	8542390000
AD9388ABSTZ-5P	IC, HDMI Rx + Comp Digitiser 110MHz	EAR99	8542399000	8542390000
AD9388ABSTZ-A5	IC, HDMI Rx + Comp Digitiser 110MHz	EAR99	8542399000	8542390000
AD9388BSTZ-110	12-bit Multi Format Video Decoder with	EAR99	8542399000	8542390000
AD9388BSTZ-150	12-bit Multi Format Video Decoder with	EAR99	8542399000	8542390000
AD9388BSTZ-150-U1	12-bit Multi Format Video Decoder with	EAR99	8542399000	8542390000
AD9388BSTZ-150-U4	12-bit Multi Format Video Decoder with	EAR99	8542399000	8542390000
AD9388NKBSTZ-110	IC, 12-bit Multi Format Video Decoder w/	EAR99	8542399000	8542390000
AD9388NKBSTZ-150	IC, 12-bit Multi Format Video Decoder w/	EAR99	8542399000	8542390000
AD9388NKBSTZ-150U1	112-bit Multi Format Video Decoder with	EAR99	8542399000	8542390000
AD9389/PCB	AD9389 Evaluation Kit	EAR99	8473302000	8473301180
AD9389A/PCB	Hi Perf HDMI/DVI Transmitter IC Eval Boa	EAR99	8473302000	8473301180
AD9389ABCPZ-80	Hi Perf HDMI/DVI Transmitter IC - 80MHz	EAR99	8542399000	8542390000
AD9389AKCPZ-165	Hi Perf HDMI/DVI Transmitter IC - 165MHz	EAR99	8542399000	8542390000
AD9389AKCPZ-80	Hi Perf HDMI/DVI Transmitter IC - 80MHz	EAR99	8542399000	8542390000
AD9389AKSTZ-165	Hi Perf HDMI/DVI Transmitter IC - 165MHz	EAR99	8542399000	8542390000
AD9389AKSTZ-80	Hi Perf HDMI/DVI Transmitter IC - 80MHz	EAR99	8542399000	8542390000
AD9389AXCPZ-165	Hi Perf HDMI/DVI Transmitter IC - 165MHz	EAR99	8542399000	8542390000
AD9389AXCPZ-80	Hi Perf HDMI/DVI Transmitter IC - 80MHz	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9389AXSTZ-165	Hi Perf HDMI/DVI Transmitter IC - 165MHz	EAR99	8542399000	8542390000
AD9389B/PCB	AD9389B Evaluation kit	EAR99	8473302000	8473301180
AD9389B/PCBZ	AD9389B Pb-free Evaluation kit	EAR99	8473302000	8473301180
AD9389BBBCZ-165	Hi Perf HDMI/DVI Transmitter IC- 165MHz	EAR99	8542399000	8542390000
AD9389BBBCZ-80	Hi Perf HDMI/DVI Transmitter IC- 80MHz	EAR99	8542399000	8542390000
AD9389BBCPZ-165	Hi Perf HDMI/DVI Transmitter IC- 165MHz	EAR99	8542399000	8542390000
AD9389BBCPZ-80	Hi Perf HDMI/DVI Transmitter IC- 80MHz	EAR99	8542399000	8542390000
AD9389BBSTZ-165	Hi Perf HDMI/DVI Transmitter IC- 165MHz	EAR99	8542399000	8542390000
AD9389BBSTZ-80	Hi Perf HDMI/DVI Transmitter IC- 80MHz	EAR99	8542399000	8542390000
AD9389BKCPZ-165	Hi Perf HDMI/DVI Transmitter IC- 165MHz	EAR99	8542399000	8542390000
AD9389BKCPZ-80	Hi Perf HDMI/DVI Transmitter IC- 80MHz	EAR99	8542399000	8542390000
AD9389BKSTZ-165	Hi Perf HDMI/DVI Transmitter IC- 165MHz	EAR99	8542399000	8542390000
AD9389BKSTZ-80	Hi Perf HDMI/DVI Transmitter IC- 80MHz	EAR99	8542399000	8542390000
AD9389BXCPZ-165	Hi Perf HDMI/DVI Transmitter IC- 165MHz	EAR99	8542399000	8542390000
AD9389BXSTZ-165	Hi Perf HDMI/DVI Transmitter IC- 165MHz	EAR99	8542399000	8542390000
AD9389KCPZ-100	HDMI™/DVI Transmitter & internal HDCP Ke	EAR99	8542399000	8542390000
AD9389KCPZ-165	HDMI™/DVI Transmitter & internal HDCP Ke	EAR99	8542399000	8542390000
AD9389KCPZ-80	HDMI™/DVI Transmitter & internal HDCP Ke	EAR99	8542399000	8542390000
AD9389KSTZ-100	HDMI™/DVI Transmitter & internal HDCP Ke	EAR99	8542399000	8542390000
AD9389KSTZ-165	HDMI™/DVI Transmitter & internal HDCP Ke	EAR99	8542399000	8542390000
AD9389KSTZ-80	HDMI™/DVI Transmitter & internal HDCP Ke	EAR99	8542399000	8542390000
AD9389XCPZ-165	HDMI™/DVI Transmitter & internal HDCP Ke	EAR99	8542399000	8542390000
AD9389XCPZ-80	HDMI™/DVI Transmitter & internal HDCP Ke	EAR99	8542399000	8542390000
AD9389XSTZ-165	HDMI™/DVI Transmitter & internal HDCP Ke	EAR99	8542399000	8542390000
AD9389XSTZ-80	HDMI™/DVI Transmitter & internal HDCP Ke	EAR99	8542399000	8542390000
AD9393/PCBZ	EB, Pb-free Low power HDMI Rx	EAR99	8473302000	8473301180
AD9393BBCZ-80	IC, Pb-free Low power HDMI Rx	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9393BBCZRL-80	IC, Pb-free Low power HDMI Rx	EAR99	8542399000	8542390000
AD9393XBCZ-80	IC, Pb-free Low power HDMI Rx	EAR99	8542399000	8542390000
AD9393XBCZRL-80	IC, Pb-free Low power HDMI Rx	EAR99	8542399000	8542390000
AD9394BCBZ-R7	Charge pump w/ +5V+/3.3V out to supp ort	EAR99	8542399000	8542390000
AD9394BCBZ-RL	Charge pump w/ +5V+/3.3V out to support	EAR99	8542399000	8542390000
AD9394BCBZ-U1RL	Charge pump w/ +5V+/3.3V out to support	EAR99	8542399000	8542390000
AD9396/PCB	EB, Analog/DVI Dual-Display Interface	EAR99	8473302000	8473301180
AD9396KSTZ-100	IC, Analog/DVI Dual-Display Interface	EAR99	8542399000	8542390000
AD9396KSTZ-150	IC, Analog/DVI Dual-Display Interface	EAR99	8542399000	8542390000
AD9396XSTZ-150	IC, Analog/DVI Dual-Display Interface	EAR99	8542399000	8542390000
AD9397/PCB	EVALUATION KIT AD9397	EAR99	8473302000	8473301180
AD9397KSTZ-100	IC, DVI Display Interface	EAR99	8542399000	8542390000
AD9397KSTZ-150	IC, DVI Display Interface	EAR99	8542399000	8542390000
AD9397XSTZ-150	IC, DVI Display Interface	EAR99	8542399000	8542390000
AD9398/PCB	EVALUATION KIT AD9398	EAR99	8473302000	8473301180
AD9398/PCBZ	EVALUATION KIT AD9398	EAR99	8473302000	8473301180
AD9398KSTZ-100	IC, Pb-free 100 MHz HDMI Interface	EAR99	8542399000	8542390000
AD9398KSTZ-150	IC, Pb-free 150 MHz HDMI Interface	EAR99	8542399000	8542390000
AD9398XSTZ-100	IC, 50 MHz HDMI Interface	EAR99	8542399000	8542390000
AD9398XSTZ-150	IC, 50 MHz HDMI Interface	EAR99	8542399000	8542390000
AD9410/PCB	Eval board for AD9410	EAR99	8473302000	8473301180
AD9410BSQ	IC, 10 BIT 210 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9410BSQZ	IC, 10 BIT 210 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9410BST	IC, 10 BIT 210 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9410BSVZ	IC, 10 BIT 210 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9410XSQ	IC, 10 BIT 210 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9411/PCB	Eval B. for 10 Bit 200 MSPS ADC	EAR99	8473302000	8473301180
AD9411BSV-170	10 Bit 170 MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9411BSV-200	10 Bit 200 MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9411BSV-210	IC, 10 BIT 210 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9411BSVZ-170	10 Bit 170 MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9411BSVZ-200	10 Bit 200 MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9411XSV-170	10 Bit 170 MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9411XSV-200	10 Bit 200 MSPS ADC IC	3A991.c.1	8542399000	8542390000
AD9411XSV-210	IC, 10 BIT 210 MSPS ADC	3A991.c.1	8542399000	8542390000
AD9430BST-170	IC, 12Bit 170 Msps ADC	3A991.c.2	8542399000	8542390000
AD9430BST-210	IC, 12Bit 210 Msps ADC	3A001.a.5.a.3	8542399000	8542390000
AD9430BSV-170	IC, 12Bit 170 Msps ADC	3A991.c.2	8542399000	8542390000
AD9430BSV-210	IC, 12Bit 210 Msps ADC	3A001.a.5.a.3	8542399000	8542390000
AD9430BSVZ-170	IC, 12Bit 170 Msps ADC	3A991.c.2	8542399000	8542390000

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AD9430BSVZ-210	IC, 12Bit 210 Msps ADC	3A001.a.5.a.3	8542399000	8542390000
AD9430-CMOS/PCB	12Bit 210 Msps ADC Evaluation Board	4A003.e	8473302000	8473301180
AD9430-LVDS/PCB	12Bit 210 Msps ADC Evaluation Board	4A003.e	8473302000	8473301180
AD9430-LVDS/PCBZ	12Bit 210 Msps ADC Evaluation Board	4A003.e	8473302000	8473301180
AD9430XSV-170	IC, 12Bit 170 Msps ADC	3A991.c.2	8542399000	8542390000
AD9430XSV-210	IC, 12Bit 210 Msps ADC	3A001.a.5.a.3	8542399000	8542390000
AD9432/PCB	12 BIT 100 MSPS ADC - EVALUATION BOARD	EAR99	8473302000	8473301180
AD94322BSVZ-80	IC, 12 BIT 80MSPS ADC	3A991.c.2	8542399000	8542390000
AD9432BRU	IC, 12 BIT 105MSPS ADC	3A991.c.2	8542399000	8542390000
AD9432BSQ-105	IC, 12 BIT 105MSPS ADC	3A991.c.2	8542399000	8542390000
AD9432BSQ-80	IC, 12 BIT 80MSPS ADC	3A991.c.2	8542399000	8542390000
AD9432BSQZ-105	IC, 12 BIT 105 MSPS ADC PB Free	3A991.c.2	8542399000	8542390000
AD9432BSQZ-80	IC, 12 BIT 80MSPS ADC	3A991.c.2	8542399000	8542390000
AD9432BST	IC, 12 BIT 105MSPS ADC	3A991.c.2	8542399000	8542390000
AD9432BST-100	IC, 12 BIT 105MSPS ADC	3A991.c.2	8542399000	8542390000
AD9432BST-105	IC, 12 BIT 105MSPS ADC	3A991.c.2	8542399000	8542390000
AD9432BST-80	IC, 12 BIT 80MSPS ADC	3A991.c.2	8542399000	8542390000
AD9432BSTZ-105	IC, 12 BIT 105MSPS ADC	3A991.c.2	8542399000	8542390000
AD9432BSTZ-80	IC, 12 BIT 80MSPS ADC	3A991.c.2	8542399000	8542390000
AD9432BSVZ-105	IC, 12 BIT 105MSPS ADC	3A991.c.2	8542399000	8542390000
AD9432BSVZ-80	IC, 12 BIT 80MSPS ADC	3A991.c.2	8542399000	8542390000
AD9432CHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD9432XST	IC, 12 BIT 105MSPS ADC	3A991.c.2	8542399000	8542390000
AD9433/PCB	Eval Board - 12bit 125MSPS A/D Converte	EAR99	8473302000	8473301180
AD9433BSQ-105	IC, 12 bit 105 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9433BSQ-125	IC, 12-bit 125 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9433BSQZ-105	IC, 12 bit 105 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9433BSQZ-125	IC, 12 bit 125 msps adc pb free	3A991.c.2	8542399000	8542390000
AD9433BST-105	IC, 12 bit 105 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9433BST-125	IC, 12-bit 125 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9433BST-80	IC, 12 bit 80 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9433BSVZ-105	IC, 12 bit 105 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9433BSVZ-125	IC, 12-bit 125 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9433XSQ-125	IC, 12-bit 125 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9433XST-125	IC, 12-bit 125 MSPS A/D Converter	3A991.c.2	8542399000	8542390000
AD9434-370EBZ	Eval Board 12 Bit 370Msps 1.8V ADC	4A003.e	8473302000	8473301180
AD9434-500EBZ	Eval Board,12 Bit 500Msps 1.8V ADC	4A003.e	8473302000	8473301180
AD9434BCPZ-360	IC, 12 Bit 360Msps 1.8V ADC	3A001.a.5.a.3	8542399000	8542390000
AD9434BCPZ-370	IC, 12 Bit 370Msps 1.8V ADC	3A001.a.5.a.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9434BCPZ-500	IC, 12 Bit 500Msps 1.8V ADC	3A001.a.5.a.3	8542399000	8542390000
AD9434BCPZRL7-370	IC, 12 Bit 370Msps 1.8V ADC	3A001.a.5.a.3	8542399000	8542390000
AD9434BCPZRL7-500	IC, 12 Bit 500Msps 1.8V ADC	3A001.a.5.a.3	8542399000	8542390000
AD9434BPCZ-500	IC, 12 Bit 500Msps 1.8V ADC	3A001.a.5.a.3	8542399000	8542390000
AD9434XCPZ-500	IC, 12 Bit 500Msps 1.8V ADC	3A001.a.5.a.3	8542399000	8542390000
AD9444BSV-80	IC, 14-Bit, 80 Msps ADC	3A991.c.3	8542399000	8542390000
AD9444BSVZ-80	IC, 14-Bit, 80 Msps ADC	3A991.c.3	8542399000	8542390000
AD9444-CMOS/PCB	14-Bit, 80 Msps ADC Eval Bd.	EAR99	8473302000	8473301180
AD9444-LVDS/PCB	14-Bit, 80 Msps ADC Eval Bd.	EAR99	8473302000	8473301180
AD9444-LVDS/PCBZ	14-Bit, 80 Msps ADC Eval Bd.	EAR99	8473302000	8473301180
AD9444XSV-80	IC, 14-Bit, 80 Msps ADC	3A991.c.3	8542399000	8542390000
AD9444XSVZ-80	IC, 14-Bit, 80 Msps ADC PB Free	3A991.c.3	8542399000	8542390000
AD9445-BB-LVDS/PCB	Eval Bd, 14-Bit 125 MSPS ADC Baseband	EAR99	8473302000	8473301180
AD9445BB-LVDS/PCBZ	Eval Bd, 14-Bit 125 MSPS ADC Baseband	EAR99	8473302000	8473301180
AD9445BSVZ-105	IC, 14-Bit 105 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9445BSVZ-125	IC, 14-Bit 125 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9445-IF-LVDS/PCB	Eval Bd - 14-Bit 125 MSPS ADC IF	EAR99	8473302000	8473301180
AD9445IF-LVDS/PCBZ	Eval Bd - 14-Bit 125 MSPS ADC IF	EAR99	8473302000	8473301180
AD9445XSVZ-105	IC, 14-Bit 105 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9445XSVZ-125	IC, 14-Bit 125 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9446-100LVDS/PCB	16-Bit 100MSPS ADC Eval Bd	4A003.e	8473302000	8473301180
AD9446100LVDS/PCBZ	16-Bit 100MSPS ADC Eval Bd	4A003.e	8473302000	8473301180
AD9446-80LVDS/PCB	16-Bit 180MSPS ADC Eval Bd	4A003.e	8473302000	8473301180
AD9446-80LVDS/PCBZ	16-Bit 180MSPS ADC Eval Bd	4A003.e	8473302000	8473301180
AD9446ABSVZ-80	IC, 16Bit, 80 MSPS ADC PB Free	3A001.a.5.a.5	8542399000	8542390000
AD9446AXSVZ-80	IC, 16Bit, 80 MSPS ADC PB Free	3A001.a.5.a.5	8542399000	8542390000
AD9446BSVZ-100	IC, 16Bit, 100 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9446BSVZ-105	IC, 16Bit, 105 MSPS ADC PB Free	3A001.a.5.a.5	8542399000	8542390000
AD9446BSVZ-80	IC, 16Bit, 80 MSPS ADC PB Free	3A001.a.5.a.5	8542399000	8542390000
AD9446XSV-105	IC, 14-Bit, 105 MSPS ADC PB Free	3A991.c.3	8542399000	8542390000
AD9446XSVZ-100	IC, 16Bit, 100 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9446XSVZ-105	IC, 16Bit, 105 MSPS ADC PB Free	3A001.a.5.a.5	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9446XSVZ-80	IC, 16Bit, 80 MSPS ADC PB Free	3A001.a.5.a.5	8542399000	8542390000
AD9447-210EBZ	14 Bit 250 MSPS ADC Eval Board	4A003.e	8473302000	8473301180
AD9447-250EBZ	14 Bit 250 MSPS ADC Eval	4A003.e	8473302000	8473301180
AD9447BCPZ-170	IC, 14 Bit 170 MSPS ADC	3A001.a.5.a.4	8542399000	8542390000
AD9447BCPZ-210	IC, 14 Bit 210 MSPS ADC	3A001.a.5.a.4	8542399000	8542390000
AD9447BCPZ-250	IC, 14 Bit 250 MSPS ADC	3A001.a.5.a.4	8542399000	8542390000
AD9447BSVZ-250	IC, 14 Bit 250 MSPS ADC	3A001.a.5.a.4	8542399000	8542390000
AD9447XCPZ-125	IC, 14 Bit 125 MSPS ADC	3A991.c.3	8542399000	8542390000
AD9447XCPZ-170	IC, 14 Bit 170 MSPS ADC	3A001.a.5.a.4	8542399000	8542390000
AD9447XCPZ-210	IC, 14 Bit 210 MSPS ADC	3A001.a.5.a.4	8542399000	8542390000
AD9447XCPZ-250	IC, 14 Bit 250 MSPS ADC	3A001.a.5.a.4	8542399000	8542390000
AD9447XSVZ-250	IC, 14 Bit 250 MSPS ADC	3A001.a.5.a.4	8542399000	8542390000
AD9449BCPZ-170	IC, 14 Bit 170 Msps ADC	3A001.a.5.a.4	8542399000	8542390000
AD9449BCPZ-210	IC, 14 Bit 210 Msps ADC	3A001.a.5.a.4	8542399000	8542390000
AD9449BCPZ-250	IC, 14 Bit 250 Msps ADC	3A001.a.5.a.4	8542399000	8542390000
AD9450KRS	IC, DDS CLOCK DRIVER	EAR99	8542399000	8542390000
AD9450KS	IC, DDS CLOCK DRIVER	EAR99	8542399000	8542390000
AD9452AR	12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9460-105LVDS/PCB	Eval Bd, 16Bit, 105 MSPS ADC	4A003.e	8473302000	8473301180
AD9460-105LVDSPCBZ	Eval Bd, 16Bit, 105 MSPS ADC	4A003.e	8473302000	8473301180
AD9460-80LVDS/PCB	Eval Bd, 16Bit, 80 MSPS ADC	4A003.e	8542399000	8542390000
AD9460-80LVDS/PCBZ	Eval Bd, 16Bit, 80 MSPS ADC	4A003.e	8473302000	8473301180
AD9460BSVZ-105	IC, 16Bit, 105 MSPS ADC PB Free	3A001.a.5.a.5	8542399000	8542390000
AD9460BSVZ-80	IC, 16Bit, 80 MSPS ADC PB Free	3A001.a.5.a.5	8542399000	8542390000
AD9460XSVZ-105	IC, 16Bit, 105 MSPS ADC PB Free	3A001.a.5.a.5	8542399000	8542390000
AD9460XSVZ-80	IC, 16Bit, 80 MSPS ADC PB Free	3A001.a.5.a.5	8542399000	8542390000
AD9461BSVZ	IC, 16Bit, 130 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9461BSVZ-130	IC, 16Bit, 130 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9461-LVDS/PCB	16Bit, 130 MSPS ADC Eval Board	4A003.e	8473302000	8473301180
AD9461-LVDS/PCBZ	16Bit, 130 MSPS ADC Eval Board	4A003.e	8473302000	8473301180
AD9461XSVZ-130	IC, 16Bit, 130 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9462BCPZ-125	IC, 16-Bit 125 MSPS Single ADC	3A001.a.5.a.5	8542399000	8542390000
AD9462BCPZRL7-125	IC, 16-Bit 125 MSPS Single ADC	3A001.a.5.a.5	8542399000	8542390000
AD9462XCPZ-125	IC, 16-Bit 125 MSPS Single ADC	3A001.a.5.a.5	8542399000	8542390000
AD9467-200EBZ	16 Bit 200 MSPS ADC EVAL BD	4A003.e	8473302000	8473301180
AD9467-250EBZ	16 Bit 250 MSPS ADC EVAL BOARD	4A003.e	8473302000	8473301180
AD9467BCPZ=210	IC, 16 Bit 210 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9467BCPZ-170	IC, 16 Bit 170 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9467BCPZ-200	IC, 16 Bit 200 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9467BCPZ-210	IC, 16 Bit 210 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9467BCPZ-250	IC, 16 Bit 250 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9467BCPZRL7-200	IC, 16 Bit 200 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9467BCPZRL7-250	IC, 16 Bit 250 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9467BSVZ-250	IC, 16 Bit 250 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9467XCPZ-170	IC, 16 Bit 170 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9467XCPZ-200	IC, 16 Bit 200 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9467XCPZ-210	IC, 16 Bit 210 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9467XCPZ-250	IC, 16 Bit 250 MSPS ADC	3A001.a.5.a.5	8542399000	8542390000
AD9480ASUZ-250	IC, 8 bit 250 Msps 3V ADC	3A991.c.1	8542399000	8542390000
AD9480BST-250	IC, 8 bit 250 Msps 3V ADC	3A991.c.1	8542399000	8542390000
AD9480BSU-250	IC, 8 bit 250 Msps 3V ADC	3A991.c.1	8542399000	8542390000
AD9480BSUZ-250	IC, 8 bit 250 Msps 3V ADC	3A991.c.1	8542399000	8542390000
AD9480-LVDS/PCB	8 bit 250 Msps 3V ADC Eval Bd	EAR99	8473302000	8473301180
AD9480-LVDS/PCBZ	8 bit 250 Msps 3V ADC Eval Bd	EAR99	8473302000	8473301180
AD9480XSU-250	IC, 8 bit 250 Msps 3V ADC	3A991.c.1	8542399000	8542390000
AD9480XSUZ-250	IC, 8 bit 250 Msps 3V ADC PB Free	3A991.c.1	8542399000	8542390000
AD9481BSUZ-250	IC, 8-Bit 250 Msps ADC CMOS Output	3A991.c.1	8542399000	8542390000
AD9481-PCB	8-Bit 250 Msps ADC CMOS Eval Bd.	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9481-PCBZ	8-Bit 250 Msps ADC CMOS Eval Bd.	EAR99	8473302000	8473301180
AD9483/PCB	AD9483 Triple ADC 8 bit evaluation board	EAR99	8473302000	8473301180
AD9483KS	TRIPLE 8 BIT 135 MSPS A/D CONVERTER	3A991.c.1	8542399000	8542390000
AD9483KS-100	TRIPLE 8 BIT 100 MSPS A/D CONVERTER	EAR99	8542399000	8542390000
AD9483KS-140	TRIPLE 8 BIT 140 MSPS A/D CONVERTER	3A991.c.1	8542399000	8542390000
AD9483XS	TRIPLE 8 BIT 135 MSPS A/D CONVERTER	3A991.c.1	8542399000	8542390000
AD9484-500EBZ	IC, 8 Bit 500 Msps 1.8V ADC	3A991.c.1	8542399000	8542390000
AD9484BCPZ-500	IC, 8 Bit 500 Msps 1.8V ADC	3A991.c.1	8542399000	8542390000
AD9484BCPZRL7-500	IC, 8 Bit 500 Msps 1.8V ADC	3A991.c.1	8542399000	8542390000
AD95001ZX	IC, 200 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
AD95005ZX	IC, 200 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
AD95009Z	IC, 200 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
AD9500BP	Digitally Programm Delay Generator IC	EAR99	8542399000	8542390000
AD9500BP-REEL	Digitally Programm Delay Generator IC	EAR99	8542399000	8542390000
AD9500BQ	Digitally Programm Delay Generator IC	EAR99	8542399000	8542390000
AD9500TE	Digitally Programm Delay Generator IC	EAR99	8542399000	8542390000
AD9500TE/883B	Digitally Programm Delay Generator IC	EAR99	8542399000	8542390000
AD9500TQ	Digitally Programm Delay Generator IC	EAR99	8542399000	8542390000
AD9500TQ/883B	Digitally Programm Delay Generator IC	EAR99	8542399000	8542390000
AD9500WAFER	Digitally Programm Delay Generator IC	EAR99	8542399000	8542390000
AD9500XCHIPS	AD9500 DIE IC DAC IC	EAR99	8542399000	8542390000
AD95011	ADSP-21362 333MHz,Processor,W/DTCP/SPDIF	3A991.a.2	8542319000	8542310000
AD9501CHIPS	IC, TIME DELAY GENERATOR	EAR99	8542399000	8542390000
AD9501JN	IC, TIME DELAY GENERATOR	EAR99	8542399000	8542390000
AD9501JP	IC, TIME DELAY GENERATOR	EAR99	8542399000	8542390000
AD9501JP-REEL	IC, TIME DELAY GENERATOR	EAR99	8542399000	8542390000
AD9501JPZ-REEL	IC, TIME DELAY GENERATOR	EAR99	8542399000	8542390000
AD9501JQ	IC, TIME DELAY GENERATOR	EAR99	8542399000	8542390000
AD9501SE	IC, TIME DELAY GENERATOR	EAR99	8542399000	8542390000
AD9501SE/883B	IC, TIME DELAY GENERATOR	EAR99	8542399000	8542390000
AD9501SQ	IC, TIME DELAY GENERATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9501SQ/883B	IC, TIME DELAY GENERATOR	EAR99	8542399000	8542390000
AD9501WAFER	DELAY GEN. AD9501 IC	EAR99	8542399000	8542390000
AD9501XCHIPS	X Chips	EAR99	8542399000	8542390000
AD95025Z	ADSP-21362 333MHz,Processor,W/DTCP/SPDIF	3A991.a.2	8542319000	8542310000
AD95025Z-RL	ADSP-21362 333MHz,Processor,W/DTCP/SPDIF	3A991.a.2	8542319000	8542310000
AD9502AM	A/D CONV HYBRID IC	EAR99	8542399000	8542390000
AD9502AMB	A/D CONV HYBRID IC	EAR99	8542399000	8542390000
AD9502BM	A/D CONV HYBRID IC	EAR99	8542399000	8542390000
AD9502BMB	A/D CONV HYBRID IC	EAR99	8542399000	8542390000
AD9502CM	A/D CONV HYBRID IC	EAR99	8542399000	8542390000
AD9502CMB	A/D CONV HYBRID IC	EAR99	8542399000	8542390000
AD9510/PCB	800MHz PLL Clock Dist Eval Bd.	EAR99	8473302000	8473301180
AD9510/PCBZ	800MHz PLL Clock Dist Eval Bd.	EAR99	8473302000	8473301180
AD9510BCPZ	800MHz PLL Clock distribution	EAR99	8542399000	8542390000
AD9510BCPZKL1	PCN 10_0295 Samples for AD9510CPZ	EAR99	8542399000	8542390000
AD9510BCPZ-REEL7	800MHz PLL Clock distribution	EAR99	8542399000	8542390000
AD9510-VCO/PCB	800MHz PLL Clock Dist Eval Bd.	EAR99	8473302000	8473301180
AD9510-VCO/PCBZ	800MHz PLL Clock Dist Eval Bd.	EAR99	8473302000	8473301180
AD9510XCPZ	800MHz PLL Clock distribution PBFree	EAR99	8542399000	8542390000
AD9511/PCB	800MHz PLL Clock Distribution Eval Bd.	EAR99	8473302000	8473301180
AD9511/PCBZ	800MHz Clock Distribution Eval Bd.	EAR99	8473302000	8473301180
AD9511BCPZ	800MHz Clock Distribution IC pr free	EAR99	8542399000	8542390000
AD9511BCPZ-REEL7	800MHz Clock Distribution IC pb free	EAR99	8542399000	8542390000
AD9511-VCO/PCB	800MHz Clock Distribution Eval Bd.	EAR99	8473302000	8473301180
AD9511XCPZ	800MHz Clock Distribution IC	EAR99	8542399000	8542390000
AD9512/PCB	800MHz Clock Distribution Eval Bd.	EAR99	8473302000	8473301180
AD9512/PCBZ	800MHz Clock Distribution - Eval Bd.	EAR99	8473302000	8473301180
AD9512-BCO/PCB	800MHz Clock Distribution Eval Bd.	EAR99	8542399000	8542390000
AD9512BCPZ	IC, 800MHz Clock Distribution	EAR99	8542399000	8542390000
AD9512BCPZ-REEL7	IC, 800MHz Clock Distribution	EAR99	8542399000	8542390000
AD9512UCPZ-EP	800MHz Clock Distribution IC	EAR99	8542399000	8542390000
AD9512UCPZ-EP-R7	800MHz Clock Distribution IC	EAR99	8542399000	8542390000
AD9512-VCO/PCB	Clock Distribution Eval Bd.	EAR99	8473302000	8473301180
AD9512XCPZ	IC, Clock Distribution, PB Free	EAR99	8542399000	8542390000
AD9513/PCB	800MHz 3-Chan Clock Distribution EB	EAR99	8542399000	8542390000
AD9513/PCBZ	800MHz 3-Chan Clock Distribution EB	EAR99	8473302000	8473301180
AD9513BCPZ	IC, 800MHz 3-Chan Clock Distribution	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9513BCPZ-REEL7	IC, 800MHz 3-Chan Clock Distribution	EAR99	8542399000	8542390000
AD9513XCPZ	800MHz Clock Distribution IC	EAR99	8542399000	8542390000
AD9514/PCB	1.5 GHz, 3-Channel MiniDivider Eval Bd	EAR99	8473302000	8473301180
AD9514/PCBZ	1.5 GHz, 3-Channel MiniDivider Eval Bd	EAR99	8473302000	8473301180
AD9514BCPZ	IC, 1.5 GHz, 3-Channel MiniDivider	EAR99	8542399000	8542390000
AD9514BCPZ-REEL7	IC, 1.5 GHz, 3-Channel MiniDivider	EAR99	8542399000	8542390000
AD9514XCPZ	IC, 1.5 GHz, 3-Channel MiniDivider	EAR99	8542399000	8542390000
AD9515/PCB	1.5 GHz,2-Channel MiniDivider Eval.Bd.	EAR99	8473302000	8473301180
AD9515/PCBZ	1.5 GHz,2-Channel MiniDivider Eval.Bd.	EAR99	8473302000	8473301180
AD9515BCPZ	IC, 1.5 GHz, 2-Channel MiniDivider	EAR99	8542399000	8542390000
AD9515BCPZ-REEL7	IC, 1.5 GHz, 2-Channel MiniDivider	EAR99	8542399000	8542390000
AD9515XCPZ	IC, 1.5 GHz, 2-Channel MiniDivider	EAR99	8542399000	8542390000
AD9516-0/PCBZ	Clock IC with 2.8GHz on-chip VCO EB	EAR99	8473302000	8473301180
AD9516-0BCPZ	Clock IC with 2.8GHz on-chip VCO	EAR99	8473302000	8473301180
AD9516-0BCPZ-REEL7	Clock IC with 2.8GHz on-chip VCO	EAR99	8542399000	8542390000
AD9516-0XCPZ	Clock IC with 2.8GHz on-chip VCO	EAR99	8542399000	8542390000
AD9516-1/PCBZ	Clock IC with 2.5GHz on-chip VCO EB	EAR99	8473302000	8473301180
AD9516-1BCPZ	Clock IC with 2.5GHz on-chip VCO	EAR99	8542399000	8542390000
AD9516-1BCPZ-REEL7	Clock IC with 2.5GHz on-chip VCO	EAR99	8542399000	8542390000
AD9516-2/PCBZ	Clock IC with 2.25GHz on=chip VCO	EAR99	8473302000	8473301180
AD9516-2BCPZ	Clock IC with 2.25GHz on=chip VCO	EAR99	8542399000	8542390000
AD9516-2BCPZ-REEL7	Clock IC with 2.25GHz on-chip VCO	EAR99	8542399000	8542390000
AD9516-3/PCBZ	Clock IC with 2.0GHz on=chip VCO EB	EAR99	8473302000	8473301180
AD9516-3BCPZ	Clock IC with 2.0GHz on=chip VCO	EAR99	8542399000	8542390000
AD9516-3BCPZ-REEL7	GHz on-chip VCO	EAR99	8542399000	8542390000
AD9516-4/PCBZ	Clock IC with 1.8GHz on-chip VCO eb	EAR99	8473302000	8473301180
AD9516-4BCPZ	Clock IC with 1.8GHz on-chip VCO	EAR99	8542399000	8542390000
AD9516-4BCPZ-REEL7	Clock IC with 1.8GHz on-chip VCO	EAR99	8542399000	8542390000
AD9516-4XCPZ	Clock IC with 1.8GHz on-chip VCO	EAR99	8542399000	8542390000
AD9516-5/PCBZ	Clock IC with 2.5GHz on-chip VCO EB	EAR99	8473302000	8473301180
AD9516-5BCPZ	10/14 Chan Clock IC w/PLL-no VCO	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9516-5BCPZ-REEL7	10/14 Chan Clock IC w/PLL-no VCO	EAR99	8542399000	8542390000
AD9516BCPZ	1.6 GHz 10-channel clock distribution	EAR99	8542399000	8542390000
AD9516BCPZ-REEL7	1.6 GHz 10-channel clock distribution	EAR99	8542399000	8542390000
AD9516XCPZ	1.6 GHz 10-channel clock distribution	EAR99	8542399000	8542390000
AD9517-0/PCBZ	12-Output Clock Generator with 2.8GHz VC	EAR99	8473302000	8473301180
AD9517-0A/PCBZ	12-Output Clock Generator with 2.8GHz V C	EAR99	8473302000	8473301180
AD9517-0ABCPZ	IC, 12Output Clock Generator w/2.8GHz V C	EAR99	8542399000	8542390000
AD9517-0ABCPZ-RL7	IC, 12Output Clock Generator w/2.8GHz V C	EAR99	8542399000	8542390000
AD9517-0BCPZ	12-Output Clock Generator with 2.8GHz VC	EAR99	8542399000	8542390000
AD9517-0BCPZ-REEL7	12-Output Clock Generator with 2.8GHz VC	EAR99	8542399000	8542390000
AD9517-1/PCBZ	12-Output Clock Generator with 2.5GHz VC	EAR99	8473302000	8473301180
AD9517-1A/PCBZ	12-Output Clock Generator with 2.8GHz V C	EAR99	8473302000	8473301180
AD9517-1ABCPZ	IC, 12Output Clock Generator w/2.5GHz V C	EAR99	8542399000	8542390000
AD9517-1ABCPZ-RL7	IC, 12Output Clock Generator w/2.5GHz V C	EAR99	8542399000	8542390000
AD9517-1BCPZ	12-Output Clock Generator with 2.5GHz VC	EAR99	8542399000	8542390000
AD9517-1BCPZ-REEL7	12-Output Clock Generator with 2.5GHz VC	EAR99	8542399000	8542390000
AD9517-2/PCBZ	EB -Ouput Clock Generator with 2.2Hz VCO	EAR99	8473302000	8473301180
AD9517-2A/PCBZ	12-Output Clock Generator with 2.8GHz V C	EAR99	8473302000	8473301180
AD9517-2ABCPZ	IC, Ouput Clock Generator with 2.2Hz VCO	EAR99	8542399000	8542390000
AD9517-2ABCPZ-RL7	IC, Ouput Clock Generator with 2.2Hz VCO	EAR99	8542399000	8542390000
AD9517-2BCPZ	Ouput Clock Generator with 2.2Hz VCO	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9517-2BCPZ-REEL7	Ouput Clock Generator with 2.2Hz VCO	EAR99	8542399000	8542390000
AD9517-3/PCBZ	EBOuput Clock Generator with 2.0 GHz VCO	EAR99	8473302000	8473301180
AD9517-3A/PCBZ	12-Output Clock Generator with 2.8GHz V C	EAR99	8473302000	8473301180
AD9517-3ABCPZ	IC, 12Output Clock Generator w/2.0GHz V C	EAR99	8542399000	8542390000
AD9517-3ABCPZ-RL7	IC, 12Output Clock Generator w/2.0GHz V C	EAR99	8542399000	8542390000
AD9517-3BCPZ	12OutputClock Generator with 2.0 GHz VCO	EAR99	8542399000	8542390000
AD9517-3BCPZ-REEL7	12OutputClock Generator with 2.0 GHz vCO	EAR99	8542399000	8542390000
AD9517-4/PCBZ	12OutputClock Generator with 1.8 GHz vCO	EAR99	8473302000	8473301180
AD9517-4A/PCBZ	12-Output Clock Generator with 2.8GHz V C	EAR99	8473302000	8473301180
AD9517-4ABCPZ	IC, 12OutputClock Generator w/1.8 GHz v C	EAR99	8542399000	8542390000
AD9517-4ABCPZ-RL7	IC,12OutputClock Generator w/1.8 GHz Vco	EAR99	8542399000	8542390000
AD9517-4BCPZ	12OutputClock Generator with 1.8 GHz vCO	EAR99	8542399000	8542390000
AD9517-4BCPZ-REEL7	12OutputClock Generator with 1.8 GHz vCO	EAR99	8542399000	8542390000
AD9517A-0/PCBZ	12-Output Clock Generator with 2.8GHz V C	EAR99	8473302000	8473301180
AD9518-0/PCBZ	EB, 6-Output Clock Generator with 2.8GHz	EAR99	8473302000	8473301180
AD9518-0A/PCBZ	EB, 6-Output Clock Generator with 2.8GHz	EAR99	8473302000	8473301180
AD9518-0ABCPZ	IC, 6-Output Clock Generator with 2.8GHz	EAR99	8542399000	8542390000
AD9518-0ABCPZ-RL7	IC, 6-Output Clock Generator with 2.8GHz	EAR99	8542399000	8542390000
AD9518-0BCPZ	IC, 6-Output Clock Generator with 2.8GHz	EAR99	8542399000	8542390000
AD9518-0BCPZ-REEL7	IC, 6-Output Clock Generator with 2.8GHz	EAR99	8542399000	8542390000
AD9518-1/PCBZ	EB, 6-Output Clock Generator with 2.8GHz	EAR99	8473302000	8473301180
AD9518-1A/PCBZ	EB, 6-Output Clock Generator with 2.8GHz	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9518-1ABCPZ	IC, 6-Output Clock Generator with 2.8GHz	EAR99	8542399000	8542390000
AD9518-1ABCPZ-RL7	IC, 6-Output Clock Generator with 2.8GHz	EAR99	8542399000	8542390000
AD9518-1BCPZ	IC, 6-Output Clock Generator with 2.5GHz	EAR99	8542399000	8542390000
AD9518-1BCPZ-REEL7	IC, 6-Output Clock Generator with 2.5GHz	EAR99	8542399000	8542390000
AD9518-2/PCBZ	EB, 6-Output Clock Generator with 2.2GHz	EAR99	8473302000	8473301180
AD9518-2A/PCBZ	EB, 6-Output Clock Generator with 2.8GHz	EAR99	8473302000	8473301180
AD9518-2ABCPZ	IC, 6-Output Clock Generator with 2.8GHz	EAR99	8542399000	8542390000
AD9518-2ABCPZ-RL7	IC, 6-Output Clock Generator with 2.8GHz	EAR99	8542399000	8542390000
AD9518-2BCPZ	IC, 6-Output Clock Generator with 2.2GHz	EAR99	8542399000	8542390000
AD9518-2BCPZ-REEL7	IC, 6-Output Clock Generator with 2.2GHz	EAR99	8542399000	8542390000
AD9518-3/PCBZ	EB,6-Output Clock Generator with 2.2GHz	EAR99	8473302000	8473301180
AD9518-3A/PCBZ	EB, 6-Output Clock Generator with 2.8GHz	EAR99	8473302000	8473301180
AD9518-3ABCPZ	IC, 6-Output Clock Generator with 2.8GHz	EAR99	8542399000	8542390000
AD9518-3ABCPZ-RL7	IC, 6-Output Clock Generator with 2.8GHz	EAR99	8542399000	8542390000
AD9518-3BCPZ	IC, 6-Output Clock Generator with 2.0GHz	EAR99	8542399000	8542390000
AD9518-3BCPZ-REEL7	IC, 6-Output Clock Generator with 2.0GHz	EAR99	8542399000	8542390000
AD9518-3BCZP	IC, 6-Output Clock Generator with 2.0GHz	EAR99	8542399000	8542390000
AD9518-4/PCBZ	EB, 6-Output Clock Generator with 2.2GHz	EAR99	8473302000	8473301180
AD9518-4A/PCBZ	EB, 6-Output Clock Generator with 2.8GHz	EAR99	8473302000	8473301180
AD9518-4ABCPZ	IC, 6-Output Clock Generator with 2.8GHz	EAR99	8542399000	8542390000
AD9518-4ABCPZ-RL7	IC, 6-Output Clock Generator with 2.8GHz	EAR99	8542399000	8542390000
AD9518-4BCPZ	IC, 6-Output Clock Generator with 1.8GHz	EAR99	8542399000	8542390000
AD9518-4BCPZ-REEL7	IC, 6-Output Clock Generator with 1.8GHz	EAR99	8542399000	8542390000
AD9518A-0/PCBZ	EB, 6-Output Clock Generator with 2.8GHz	EAR99	8473302000	8473301180
AD9520=1BCPZ	12/24 Channel Clock Gen 2,5 GHz VCO	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9520-0/PCBZ	Eval Bd, 12/24 Channel Clock Gen 2,0GH	EAR99	8473302000	8473301180
AD9520-0BCPZ	Clock IC with 2.8GHz on-chip VCO	EAR99	8542399000	8542390000
AD9520-0BCPZ-REEL7	Clock IC with 2.8GHz on-chip VCO	EAR99	8542399000	8542390000
AD9520-1/PCBZ	Eval Bd, 12/24 Channel Clock Gen 2,0GH	EAR99	8473302000	8473301180
AD9520-1BCPZ	12/24 Channel Clock Gen 2,5 GHz VCO	EAR99	8542399000	8542390000
AD9520-1BCPZ-REEL7	12/24 Channel Clock Distribution w/ On-C	EAR99	8542399000	8542390000
AD9520-2/PCBZ	Eval Bd, 12/24 Channel Clock Gen 2,0GH	EAR99	8473302000	8473301180
AD9520-2BCPZ	IC, 12/24 Channel Clock Gen 2,25GH	EAR99	8542399000	8542390000
AD9520-2BCPZ-REEL7	12/24 Channel Clock Distribution w/ On-C	EAR99	8542399000	8542390000
AD9520-3/PCBZ	Eval Bd, 12/24 Channel Clock Gen 2,0GH	EAR99	8473302000	8473301180
AD9520-3BCPZ	12/24 Channel Clock Gen 2,0GH	EAR99	8542399000	8542390000
AD9520-3BCPZ=REEL7	12/24 Channel Clock Distribution w/ On-C	EAR99	8542399000	8542390000
AD9520-3BCPZ-REEL7	12/24 Channel Clock Distribution w/ On-C	EAR99	8542399000	8542390000
AD9520-4//PCBZ	EvalBd, Clock IC with 1.6GHz on-chip VCO	EAR99	8473302000	8473301180
AD9520-4/PCBZ	EvalBd, Clock IC with 1.6GHz on-chip VCO	EAR99	8473302000	8473301180
AD9520-4BCPZ	Clock IC with 1.6GHz on-chip VCO	EAR99	8542399000	8542390000
AD9520-4BCPZ-REEL7	Clock IC with 1.6GHz on-chip VCO	EAR99	8542399000	8542390000
AD9520-5/PCBZ	Eval Bd, 112/24 Channel Clock Gen 2,0GH	EAR99	8473302000	8473301180
AD9520-5BCPZ	IC, 12/24-Output Clock Generator	EAR99	8542399000	8542390000
AD9520-5BCPZ-REEL7	IC, 12/24-Output Clock Generator	EAR99	8542399000	8542390000
AD9522-0	12- Channel Clock Generator with Integra	EAR99	8542399000	8542390000
AD9522-0/PCBZ	Eval Bd, 112/24 Channel Clock Gen 2,0GH	EAR99	8473302000	8473301180
AD9522-0BCPZ	12- Channel Clock Generator with Integra	EAR99	8542399000	8542390000
AD9522-0BCPZ-REEL7	12- Channel Clock Generator with Integra	EAR99	8542399000	8542390000
AD9522-1/PCBZ	Eval Bd, 112/24 Channel Clock Gen 2,0GH	EAR99	8473302000	8473301180
AD9522-1BCPZ	12- Channel Clock Generator w/Int VCO	EAR99	8542399000	8542390000
AD9522-1BCPZ-REEL7	12- Channel Clock Generator w/Int VCO	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9522-2/PCBZ	Eval Bd, 112/24 Channel Clock Gen 2,0GH	EAR99	8473302000	8473301180
AD9522-2BCPZ	12- Channel Clock Generator with Int.VCO	EAR99	8542399000	8542390000
AD9522-2BCPZ-REEL7	12- Channel Clock Generator with Int.VCO	EAR99	8542399000	8542390000
AD9522-3/PCBZ	Eval Bd, 112/24 Channel Clock Gen 2,0GH	EAR99	8473302000	8473301180
AD9522-3BCPZ	12- Channel Clock Generator with Integra	EAR99	8542399000	8542390000
AD9522-3BCPZ-REEL7	12- Channel Clock Generator with Integra	EAR99	8542399000	8542390000
AD9522-4/PCBZ	Eval Bd, 112/24 Channel Clock Gen 2,0GH	EAR99	8473302000	8473301180
AD9522-4BCPZ	12- Channel Clock Generator with Integra	EAR99	8542399000	8542390000
AD9522-4BCPZ-REEL7	12- Channel Clock Generator with Integra	EAR99	8542399000	8542390000
AD9522-4XCPZ	12- Channel Clock Generator with Integra	EAR99	8542399000	8542390000
AD9522-5/PCBZ	Eval Bd, 112/24 Channel Clock Gen 2,0GH	EAR99	8473302000	8473301180
AD9522-5BCPZ	12- Channel Clock Generator with Integra	EAR99	8542399000	8542390000
AD9522-5BCPZ-REEL7	12- Channel Clock Generator with Integra	EAR99	8542399000	8542390000
AD9523/PCBZ	High performance dual loop clock EB	EAR99	8473302000	8473301180
AD9523-1/PCBZ	High performance Dual loop Clock Distr ib	EAR99	8473302000	8473301180
AD9523-1BCPZ	High performance Dual loop Clock Distr ib	EAR99	8542399000	8542390000
AD9523-1BCPZ-REEL7	High performance Dual loop Clock Distr ib	EAR99	8542399000	8542390000
AD9523-1XCPZ	IC, High perf Dual loop Clock Distrib	EAR99	8542399000	8542390000
AD9523BCPZ	IC, High perf Dual loop Clock Distrib	EAR99	8542399000	8542390000
AD9523BCPZ-REEL7	IC, High perf Dual loop Clock Distrib	EAR99	8542399000	8542390000
AD9523XCPZ	IC, High perf Dual loop Clock Distrib	EAR99	8542399000	8542390000
AD9523XCPZ-REEL7	IC, High perf Dual loop Clock Distrib	EAR99	8542399000	8542390000
AD9524/PCBZ	High performance 6 output dual loop clo c	EAR99	8473302000	8473301180
AD9524BCPZ	High performance 6 output dual loop clo c	EAR99	8542399000	8542390000
AD9524BCPZ-REEL7	High performance 6 output dual loop clo c	EAR99	8542399000	8542390000
AD9524XCPZ	High performance 6 output dual loop clo c	EAR99	8542399000	8542390000
AD9525BCPZ	IC, High perf clock distributor Exter	EAR99	8542399000	8542390000
AD9525BCPZ-REEL7	IC, High perf clock distributor Exter	EAR99	8542399000	8542390000
AD9525XCPZ	IC, High perf clock distributor Exter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9529-50EB	14Bit 50 MSPS Serial LVDS ADC	EAR99	8473302000	8473301180
AD9529XCPZ-50	IC, 14Bit 50 MSPS Serial LVDS ADC	3A991.c.3	8542399000	8542390000
AD9540/PCB	650 MHz Clock Generator Eval Bd.	EAR99	8473302000	8473301180
AD9540/PCBZ	650 MHz Clock Generator Eval Bd.	EAR99	8473302000	8473301180
AD9540BCPZ	IC, 650 MHz Clock Generator	EAR99	8542399000	8542390000
AD9540BCPZ-REEL7	IC, 650 MHz Clock Generator	EAR99	8542399000	8542390000
AD9540-VCO/PCB	650 MHz Clock Generator Eval Bd.	EAR99	8473302000	8473301180
AD9540-VCO/PCBZ	650 MHz Clock Generator Eval Bd.	EAR99	8473302000	8473301180
AD9540XCPZ	IC, 650 MHz Clock Generator	EAR99	8542399000	8542390000
AD9547/PCBZ	EB- Network clock generator/synchronizer	EAR99	8473302000	8473301180
AD9547BCPZ	IC, Network Clock Generator/Synchronizer	EAR99	8542399000	8542390000
AD9547BCPZ-REEL7	IC, Network Clock Generator/Synchronizer	EAR99	8542399000	8542390000
AD9547XCPZ	IC, Network Clock Generator/Synchronizer	EAR99	8542399000	8542390000
AD9548/PCBZ	EB- Network Clock Generator/Synchronizer	EAR99	8473302000	8473301180
AD9548BCPZ	IC, Network Clock Generator/Synchronizer	EAR99	8542399000	8542390000
AD9548BCPZA_R4	8-Input, 5-Output Clock syn w/hitless s	EAR99	8542399000	8542390000
AD9548BCPZ-REEL7	IC, Network Clock Generator/Synchronizer	EAR99	8542399000	8542390000
AD9548XCPZ	IC, Network Clock Generator/Synchronizer	EAR99	8542399000	8542390000
AD9549/PCBZ	650MHz DDS Clk Gen w/Synch Eval Board	EAR99	8473302000	8473301180
AD9549A/PCBZ	650MHz DDS Clk Gen w/Synch EB	EAR99	8473302000	8473301180
AD9549ABCPZ	IC, 650MHz DDS Clk Gen w/Synch	EAR99	8542399000	8542390000
AD9549ABCPZKL1	PCN 10_0261 Samples for AD9549ABCPZ	EAR99	8542399000	8542390000
AD9549ABCPZ-REEL7	IC, 650MHz DDS Clk Gen w/Synch	EAR99	8542399000	8542390000
AD9549AXCPZ	IC, 650MHz DDS Clk Gen w/Synch	EAR99	8542399000	8542390000
AD9549BCPZ	IC, 650MHz DDS Clk Gen w/Synch	EAR99	8542399000	8542390000
AD9549BCPZ-REEL7	IC, 650MHz DDS Clk Gen w/Synch reel	EAR99	8542399000	8542390000
AD9549BCZP	650MHz DDS Clk Gen w/Synch PB Free Ev Bd	EAR99	8542399000	8542390000
AD9549XCPZ	IC, 650MHz DDS Clk Gen w/Synch	EAR99	8542399000	8542390000
AD9550/PCBZ	Eval Kit Low cost Clock translator	EAR99	8473302000	8473301180
AD9550BCPZ	IC, Low cost clock translator for xDSL	EAR99	8542399000	8542390000
AD9550BCPZ-REEL7	IC, Low cost clock transator for xDSL	EAR99	8542399000	8542390000
AD9550XCPZ	IC, Low cost clock transator for xDSL	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9551/PCBZ	Eval Kit Precision Clock Translator	EAR99	8473302000	8473301180
AD9551BCPZ	IC, Precision Clock Translator	EAR99	8542399000	8542390000
AD9551BCPZ-REEL7	IC, Precision Clock Translator	EAR99	8542399000	8542390000
AD9551XCPZ	IC, Precision Clock Translator	EAR99	8542399000	8542390000
AD9552/PCBZ	Eval Kit Precision Clock Translator	EAR99	8473302000	8473301180
AD9552BCPZ	IC, Precision Clock Translator	EAR99	8542399000	8542390000
AD9552BCPZKL1	PCN 11_0104 Samples for AD9552BCPZ	EAR99	8542399000	8542390000
AD9552BCPZ-REEL7	IC, Precision Clock Translator	EAR99	8542399000	8542390000
AD9552XCPZ	IC, Precision Clock Translator	EAR99	8542399000	8542390000
AD9553/PCBZ	Eval Kit Multiservice Clock General Tra n	EAR99	8473302000	8473301180
AD9553BCPZ	IC,Multiservice Clock General Translator	EAR99	8542399000	8542390000
AD9553BCPZ-REEL7	IC,Multiservice Clock General Translator	EAR99	8542399000	8542390000
AD9553XCPZ	IC,Multiservice Clock General Translator	EAR99	8542399000	8542390000
AD9556/PCBZ	EB,Multi-protocol line card clock device	EAR99	8473302000	8473301180
AD9556BCPZ	IC,Multi-protocol line card clock device	EAR99	8542399000	8542390000
AD9556BCPZ-REEL7	IC,Multi-protocol line card clock device	EAR99	8542399000	8542390000
AD9556XCPZ	IC,Multi-protocol line card clock device	EAR99	8542399000	8542390000
AD9557/PCBZ	Eval Kit Multiservice Clock General Tra n	EAR99	8473302000	8473301180
AD9557BCPZ	IC,Multi-protocol line card clock device	EAR99	8542399000	8542390000
AD9557BCPZ-REEL7	IC,Multi-protocol line card clock device	EAR99	8542399000	8542390000
AD9557XCPZ	IC,Multi-protocol line card clock device	EAR99	8542399000	8542390000
AD9558/PCBZ	Multi-protocol line card clock device	EAR99	8473302000	8473301180
AD9558BCPZ	Multi-protocol line card clock device	EAR99	8542399000	8542390000
AD9558BCPZ-REEL7	Multi-protocol line card clock device	EAR99	8542399000	8542390000
AD9558XCPZ	Multi-protocol line card clock device	EAR99	8542399000	8542390000
AD9559/PCBZ	EB - Multi-protocol line card dual clock	EAR99	8473302000	8473301180
AD9559BCPZ	IC, Multi-protocol line card dual clock	EAR99	8542399000	8542390000
AD9559BCPZ-REEL7	IC, Multi-protocol line card dual clock	EAR99	8542399000	8542390000
AD9559XCPZ	IC, Multi-protocol line card dual clock	EAR99	8542399000	8542390000
AD9560/PCB	AD9560 PWM EVAL BD. IC	EAR99	8473302000	8473301180
AD9560AKN	Pulse Width Modulator IC	EAR99	8542399000	8542390000
AD9560AKR	Pulse Width Modulator IC	EAR99	8542399000	8542390000
AD9560AKR-REEL	Pulse Width Modulator IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9560AKRZ-REEL	Pulse Width Modulator IC	EAR99	8542399000	8542390000
AD9560AR	Pulse Width Modulator IC	EAR99	8542399000	8542390000
AD9560CHIPS	HI-SPEED IC PWM DIE IC	EAR99	8542399000	8542390000
AD9560KN	Pulse Width Modulator IC	EAR99	8542399000	8542390000
AD9560KNP	Pulse Width Modulator IC	EAR99	8542399000	8542390000
AD9560KR	Pulse Width Modulator IC	EAR99	8542399000	8542390000
AD9561/PCB	AD9561 IC PWM evaluation board	EAR99	8473302000	8473301180
AD9561JR	Pulse Width Modulator (PWM) IC	EAR99	8542399000	8542390000
AD9561JR-REEL	Pulse Width Modulator (PWM) IC	EAR99	8542399000	8542390000
AD9561XR	Pulse Width Modulator (PWM) IC	EAR99	8542399000	8542390000
AD9561XXR	Pulse Width Modulator (PWM) IC	EAR99	8542399000	8542390000
AD9561XXR-REEL	Pulse Width Modulator (PWM) IC	EAR99	8542399000	8542390000
AD9561XXR-RL	Pulse Width Modulator (PWM) IC	EAR99	8542399000	8542390000
AD9562DIE	Dual Pulse-Width Modulator IC	EAR99	8542399000	8542390000
AD9562JP	Dual Pulse-Width Modulator IC	EAR99	8542399000	8542390000
AD9562JP-REEL	Dual Pulse-Width Modulator IC	EAR99	8542399000	8542390000
AD9562JPZ-REEL	Dual Pulse-Width Modulator IC	EAR99	8542399000	8542390000
AD9562XP	Dual Pulse-Width Modulator IC	EAR99	8542399000	8542390000
AD9565JR	HI-SPEED 5 BIT PWM	EAR99	8542399000	8542390000
AD9565JR-REEL	HI-SPEED 5 BIT PWM	EAR99	8542399000	8542390000
AD9571ACPZ	Dual PLL Clock Generator for Fibre Chann	EAR99	8542399000	8542390000
AD9571ACPZLVD	Dual PLL Clock Generator for Fibre Ch ann	EAR99	8542399000	8542390000
AD9571ACPZLVD-R7	Dual PLL Clock Generator for Fibre Ch ann	EAR99	8542399000	8542390000
AD9571ACPZLVD-RL	Dual PLL Clock Generator for Fibre Ch ann	EAR99	8542399000	8542390000
AD9571ACPZPEC	Dual PLL Clock Generator for Fibre Ch ann	EAR99	8542399000	8542390000
AD9571ACPZPEC-R7	Dual PLL Clock Generator for Fibre Ch ann	EAR99	8542399000	8542390000
AD9571ACPZPEC-RL	Dual PLL Clock Generator for Fibre Ch ann	EAR99	8542399000	8542390000
AD9571-EVALZ	EVALUATION BOARD AD9571	EAR99	8473302000	8473301180
AD9571-EVALZ-LVD	Evaluation Board -AD9571	EAR99	8473302000	8473301180
AD9571-EVALZ-PEC	Evaluation Board -AD9571	EAR99	8473302000	8473301180
AD9571XACPZLVD	Dual PLL Clock Generator for Fibre Chann	EAR99	8542399000	8542390000
AD9571XACPZPEC	Dual PLL Clock Generator for Fibre Chann	EAR99	8542399000	8542390000
AD9571XCPZ	Dual PLL Clock Generator for Fibre Chann	EAR99	8542399000	8542390000
AD9571XCPZLVD	Dual PLL Clock Generator for Fibre Chann	EAR99	8542399000	8542390000
AD9571XCPZPEC	Dual PLL Clock Generator for Fibre Chann	EAR99	8542399000	8542390000
AD9572ACPZ	Dual PLL Clock Gen for Fibre Channel	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9572ACPZLVD	IC, Dual PLL Clock Gen for Fibre Channel	EAR99	8542399000	8542390000
AD9572ACPZLVD-R7	IC, Dual PLL Clock Gen for Fibre Channel	EAR99	8542399000	8542390000
AD9572ACPZLVD-RL	IC, Dual PLL Clock Gen for Fibre Channel	EAR99	8542399000	8542390000
AD9572ACPZLVD-RL7	IC, Dual PLL Clock Gen for Fibre Channel	EAR99	8542399000	8542390000
AD9572ACPZPEC	IC, Dual PLL Clock Gen for Fibre Channel	EAR99	8542399000	8542390000
AD9572ACPZPEC-R7	IC, Dual PLL Clock Gen for Fibre Channel	EAR99	8542399000	8542390000
AD9572ACPZPEC-RL	IC, Dual PLL Clock Gen for Fibre Channel	EAR99	8542399000	8542390000
AD9572ACPZPEC-RL7	IC, Dual PLL Clock Gen for Fibre Channel	EAR99	8542399000	8542390000
AD9572-EVALZ	EVALUATION BOARD AD9572	EAR99	8473302000	8473301180
AD9572-EVALZ-LVD	Evaluation Board - AD9572	EAR99	8473302000	8473301180
AD9572-EVALZ-PEC	Evaluation Board - AD9572	EAR99	8473302000	8473301180
AD9572XACPZLVD	IC, Dual PLL Clock Gen for Fibre Channel	EAR99	8542399000	8542390000
AD9572XACPZPEC	IC, Dual PLL Clock Gen for Fibre Channel	EAR99	8542399000	8542390000
AD9572XCPZ	IC, Dual PLL Clock Gen for Fibre Channel	EAR99	8542399000	8542390000
AD9572XCPZLVD	IC, Dual PLL Clock Gen for Fibre Channel	EAR99	8542399000	8542390000
AD9572XCPZPEC	IC, Dual PLL Clock Gen for Fibre Channel	EAR99	8542399000	8542390000
AD9573ARUZ	IC, Intergrated Clocking Solution	EAR99	8542399000	8542390000
AD9573ARUZ-RL7	IC, Intergrated Clocking Solution	EAR99	8542399000	8542390000
AD9573-EVALZ	EVALUATION BOARD AD9573.	EAR99	8473302000	8473301180
AD9573XRUZ	IC, Intergrated Clocking Solution	EAR99	8542399000	8542390000
AD9575ARUZ	IC, Intergrated Clocking Solution	EAR99	8542399000	8542390000
AD9575ARUZLVD	IC, Intergrated Clocking Solution	EAR99	8542399000	8542390000
AD9575ARUZPEC	IC, Intergrated Clocking Solution	EAR99	8542399000	8542390000
AD9575-EVALZ	EVALUATION BOARD AD9575	EAR99	8473302000	8473301180
AD9575-EVALZ-LVD	Evaluation Board -AD9575	EAR99	8473302000	8473301180
AD9575-EVALZ-PEC	Evaluation Board -AD9575	EAR99	8473302000	8473301180
AD9575XRUZ	IC, Intergrated Clocking Solution	EAR99	8542399000	8542390000
AD9575XRUZLVD	IC, Intergrated Clocking Solution	EAR99	8542399000	8542390000
AD9575XRUZPEC	IC, Intergrated Clocking Solution	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9577-001ACPZ-R7	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577-001ACPZ-RL	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577-002ACPZ-R7	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577-002ACPZ-RL	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577ACPZ	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577ACPZLVD	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577ACPZLVD-R7	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577ACPZLVD-RL	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577ACPZPEC	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577ACPZPEC-R7	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577ACPZPEC-RL	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577ACPZ-R7	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577ACPZ-RL	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577BCPZ	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577BCPZ-R7	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577BCPZ-RL	IC, IntN/FracN Network Clock Generator	EAR99	8542399000	8542390000
AD9577-EVALZ	Evaluation Board - AD9577	EAR99	8473302000	8473301180
AD9577-EVALZ-LVD	Evaluation Board - AD9577	EAR99	8473302000	8473301180
AD9577-EVALZ-PEC	Evaluation Board -AD9577	EAR99	8473302000	8473301180
AD9577XCPZ	IC, IntN/FracN Network Clock Gen X-GR	EAR99	8542399000	8542390000
AD9600-150EBZ	EvalBd - 10Bit 150Msps Dual 1.8V Eval Bd	EAR99	8473302000	8473301180
AD9600ABCPZ-105	10Bit 105 Msps Dual 1.8V PB Free ADC IC	3A991.c.1	8542399000	8542390000
AD9600ABCPZ-125	10Bit 125Msps Dual 1.8V PB Free ADC IC	3A991.c.1	8542399000	8542390000
AD9600ABCPZ-150	10Bit 150Msps Dual 1.8V PB Free ADC IC	3A991.c.1	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9600BCPZ-105	10Bit 105 Msps Dual 1.8V PB Free ADC IC	3A991.c.1	8542399000	8542390000
AD9600BCPZ-125	10Bit 125Msps Dual 1.8V PB Free ADC IC	3A991.c.1	8542399000	8542390000
AD9600BCPZ-150	10Bit 150Msps Dual 1.8V PB Free ADC IC	3A991.c.1	8542399000	8542390000
AD9600XCPZ-105	10Bit 105 Msps Dual 1.8V PB Free ADC IC	3A991.c.1	8542399000	8542390000
AD9600XCPZ-125	10Bit 125Msps Dual 1.8V PB Free ADC IC	3A991.c.1	8542399000	8542390000
AD9600XCPZ-150	10Bit 150Msps Dual 1.8V PB Free ADC IC	3A991.c.1	8542399000	8542390000
AD9601-250EBZ	EvalBd - 10-Bit 250 Msps LowPwr CMOS ADC	EAR99	8473302000	8473301180
AD9601BCPZ-200	IC, 10-Bit 200 Msps LowPwr CMOS ADC	3A991.c.1	8542399000	8542390000
AD9601BCPZ-250	IC, 10-Bit 250 Msps LowPwr CMOS ADC	3A991.c.1	8542399000	8542390000
AD9601BCPZ-300	IC, 10-Bit 300 Msps LowPwr CMOS ADC	3A991.c.1	8542399000	8542390000
AD9601XCPZ-200	IC, 10-Bit 200 Msps LowPwr CMOS ADC	3A991.c.1	8542399000	8542390000
AD9601XCPZ-250	IC, 10-Bit 250 Msps LowPwr CMOS ADC	3A991.c.1	8542399000	8542390000
AD9601XCPZ-300	IC, 10-Bit 300 Msps LowPwr CMOS ADC	3A991.c.1	8542399000	8542390000
AD9608-125EBZ	EB 10 Bit 125Msps 1.8V ADC parallel lvds	EAR99	8473302000	8473301180
AD9608BCPZ-105	IC,10 Bit 105Msps 1.8V ADC parallel lvds	3A991.c.1	8542399000	8542390000
AD9608BCPZ-125	IC,10 Bit 125Msps 1.8V ADC parallel lvds	3A991.c.1	8542399000	8542390000
AD9608BCPZRL7-105	IC,10 Bit 105Msps 1.8V ADC parallel lvds	3A991.c.1	8542399000	8542390000
AD9608BCPZRL7-125	IC,10 Bit 125Msps 1.8V ADC parallel lvds	3A991.c.1	8542399000	8542390000
AD9609-20EBZ	Eval Bd, 10 Bit 20 Msps Low Pwr ADC	EAR99	8473302000	8473301180
AD9609-40EBZ	Eval Bd, 10 Bit 40 Msps Low Pwr ADC	EAR99	8473302000	8473301180
AD9609-65EBZ	Eval Bd, 10 Bit 65 Msps Low Pwr ADC	EAR99	8473302000	8473301180
AD9609-80EBZ	Eval Bd, 10 Bit 80 Msps Low Pwr ADC	EAR99	8473302000	8473301180
AD9609BCPZ-20	IC, 12 Bit 20 Msps Low Pwr ADC	3A991.c.2	8542399000	8542390000
AD9609BCPZ-40	IC, 10 Bit 40 Msps Low Pwr ADC	EAR99	8542399000	8542390000
AD9609BCPZ-65	IC, 10 Bit 65 Msps Low Pwr ADC	EAR99	8542399000	8542390000
AD9609BCPZ-80	IC, 10 Bit 80 Msps Low Pwr ADC	EAR99	8542399000	8542390000
AD9609BCPZRL7-20	IC, 10 Bit 20 Msps Low Pwr ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9609BCPZRL7-40	IC, 10 Bit 40 Msps Low Pwr ADC	EAR99	8542399000	8542390000
AD9609BCPZRL7-65	IC, 10 Bit 65 Msps Low Pwr ADC	EAR99	8542399000	8542390000
AD9609BCPZRL7-80	IC, 10 Bit 80 Msps Low Pwr ADC	EAR99	8542399000	8542390000
AD9609XCPZ-40	IC, 10 Bit 40 Msps Low Pwr ADC	EAR99	8542399000	8542390000
AD9609XCPZ-80	IC, 10 Bit 80 Msps Low Pwr ADC	EAR99	8542399000	8542390000
AD9610/PCB	AD9610 EVAL. BOARD IC	EAR99	8473302000	8473301180
AD9610BH	AD9610 HYBRID OP AMP IC	EAR99	8542330000	8542330000
AD9610TH	AD9610 HYBRID OP AMP IC	EAR99	8542330000	8542330000
AD9610TH/883B	HYBRID OP AMP AD9610 IC	EAR99	8542330000	8542330000
AD9611BH	HYBRID OP AMP AD9611 IC	EAR99	8542330000	8542330000
AD9611TH	IC OP AMP AD9611 IC	EAR99	8542330000	8542330000
AD9613-170EBZ	Eval Bd - 12 Bit 170Msps Dual ADC	EAR99	8473302000	8473301180
AD9613-210EBZ	Eval Bd - 12 Bit 210Msps Dual ADC	4A003.e	8473302000	8473301180
AD9613-250EBZ	Eval Board -12 Bit 250Msps Dual ADC	4A003.e	8473302000	8473301180
AD9613BCPZ-170	IC, 12 Bit 170Msps Dual ADC	3A991.c.2	8542399000	8542390000
AD9613BCPZ-210	IC, 12 Bit 210Msps Dual ADC	3A001.a.5.a.3	8542399000	8542390000
AD9613BCPZ-250	IC, 12 Bit 250Msps Dual ADC	3A001.a.5.a.3	8542399000	8542390000
AD9613BCPZRL7-170	IC, 12 Bit 170Msps Dual ADC	3A991.c.2	8542399000	8542390000
AD9613BCPZRL7-210	IC, 12 Bit 210Msps Dual ADC	3A001.a.5.a.3	8542399000	8542390000
AD9613BCPZRL7-250	IC, 12 Bit 250Msps Dual ADC	3A001.a.5.a.3	8542399000	8542390000
AD9613XCPZ-250	IC, 12 Bit 250Msps Dual ADC	3A001.a.5.a.3	8542399000	8542390000
AD9615-4/PCBZ	Clock IC with 1.8GHz on-chip VCO -EB	EAR99	8473302000	8473301180
AD9615BH	HYBRID OP AMP 9615 IC	EAR99	8542330000	8542330000
AD9617/PCB	AD9617 EVAL. BOARD IC	EAR99	8473302000	8473301180
AD9617/PWB	AD9617 PRINTED WIRING BD.	EAR99	8473302000	8473301180
AD9617AQ	IC OP AMP AD9617	EAR99	8542330000	8542330000
AD9617BQ	IC OP AMP AD9617	EAR99	8542330000	8542330000
AD9617CHIPS	IC OP AMP AD9617 DIE	EAR99	8542399000	8542390000
AD9617JN	IC OP AMP AD9617	EAR99	8542330000	8542330000
AD9617JR	IC OP AMP AD9617	EAR99	8542330000	8542330000
AD9617JR-REEL	IC OP AMP AD9617	EAR99	8542330000	8542330000
AD9617SQ/883B	IC OP AMP AD9617	EAR99	8542330000	8542330000
AD9617SZ	IC OP AMP AD9617	EAR99	8542330000	8542330000
AD9617SZ/883B	IC OP AMP GULL WING	EAR99	8542330000	8542330000
AD9617TQ	IC OP AMP AD9617	EAR99	8542330000	8542330000
AD9617TQ/883B	IC OP AMP AD9617	EAR99	8542330000	8542330000
AD9617TZ/883B	IC OP AMP GULL WING	EAR99	8542330000	8542330000
AD9618AQ	IC OP AMP AD9618	EAR99	8542330000	8542330000
AD9618BQ	IC OP AMP AD9618	EAR99	8542330000	8542330000
AD9618CHIPS	IC OP AMP 9618 DIE	EAR99	8542399000	8542390000
AD9618JN	IC OP AMP AD9618	EAR99	8542330000	8542330000
AD9618JNZ	IC OP AMP AD9618	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9618JR	IC OP AMP AD9618	EAR99	8542330000	8542330000
AD9618JR-REEL	IC COMPARATOR ON REEL	EAR99	8542330000	8542330000
AD9618SQ	IC OP AMP AD9618	EAR99	8542330000	8542330000
AD9618SQ/883B	IC OP AMP AD9618	EAR99	8542330000	8542330000
AD9618SZ	IC OP AMP AD9618	EAR99	8542330000	8542330000
AD9618SZ/883B	IC OP AMP AD9618	EAR99	8542330000	8542330000
AD9618TQ	IC OP AMP AD9618	EAR99	8542330000	8542330000
AD9618TQ/883B	IC OP AMP AD9618	EAR99	8542330000	8542330000
AD9618TZ	IC OP AMP AD9618	EAR99	8542330000	8542330000
AD9618TZ/883B	IC OP AMP AD9618	EAR99	8542330000	8542330000
AD9620AD	IC UNITY GAIN BUF 600 MHZ	EAR99	8542330000	8542330000
AD9620CHIPS	AD9620 DIE IC COMP	EAR99	8542399000	8542390000
AD9620SD	IC UNITY GAIN BUF 600 MHZ	EAR99	8542330000	8542330000
AD9621AN	Wideband Voltage Amp IC	EAR99	8542330000	8542330000
AD9621AQ	Wideband Voltage Amp IC	EAR99	8542330000	8542330000
AD9621AR	Wideband Voltage Amp IC	EAR99	8542330000	8542330000
AD9621ARP	Wideband Voltage Amp IC	EAR99	8542330000	8542330000
AD9621CHIPS	VLTG AMP DIE IC	EAR99	8542399000	8542390000
AD9621SQ	Wideband Voltage Amp IC	EAR99	8542330000	8542330000
AD9622AN	VOLT FEEDBACK AMP IC	EAR99	8542330000	8542330000
AD9622AQ	VOLT FEEDBACK AMP IC	EAR99	8542330000	8542330000
AD9622AR	VOLT FEEDBACK AMP IC	EAR99	8542330000	8542330000
AD9622ARP	VOLT FEEDBACK AMP IC	EAR99	8542330000	8542330000
AD9622CHIPS	VLTG AMP DIE IC	EAR99	8542399000	8542390000
AD9622SQ	VOLT FEEDBACK AMP IC	EAR99	8542330000	8542330000
AD9623AN	Voltage Amp Stable AV=+4 IC	EAR99	8542330000	8542330000
AD9623AQ	Voltage Amp Stable AV=+4 IC	EAR99	8542330000	8542330000
AD9623AR	Voltage Amp Stable AV=+4 IC	EAR99	8542330000	8542330000
AD9623ARP	Voltage Amp Stable AV=+4 IC	EAR99	8542330000	8542330000
AD9623CHIPS	VLTG AMP DIE IC	EAR99	8542399000	8542390000
AD9623SQ	Voltage Amp Stable AV=+4 IC	EAR99	8542330000	8542330000
AD9624AN	Voltage Amp Stable AV=+6 IC	EAR99	8542330000	8542330000
AD9624AQ	Voltage Amp Stable AV=+6 IC	EAR99	8542330000	8542330000
AD9624AR	Voltage Amp Stable AV=+6 IC	EAR99	8542330000	8542330000
AD9624ARP	Voltage Amp Stable AV=+6 IC	EAR99	8542330000	8542330000
AD9624AR-REEL	Voltage Amp Stable AV=+6 IC	EAR99	8542330000	8542330000
AD9624CHIPS	VLTG AMP AD9624 IC	EAR99	8542399000	8542390000
AD9624-REEL	Voltage Amp Stable AV=+6 IC	EAR99	8542330000	8542330000
AD9624SQ	Voltage Amp Stable AV=+6 IC	EAR99	8542330000	8542330000
AD9625BBC-2.5	12 Bit 2.5Gsps ADC operating +/-1.2 , 3V	3A001.a.5.a.3	8542399000	8542390000
AD9625BBCZ-2.5	12 Bit 2.5Gsps ADC operating +/-1.2 , 3V	3A001.a.5.a.3	8542399000	8542390000
AD9626-250EBZ	EVALUATION BOARD - AD9626	4A003.e	8473302000	8473301180
AD9626BCPZ11-200	IC, 11-Bit 200 LowPwr CMOS ADC	3A991.c.1	8542399000	8542390000
AD9626BCPZ-170	IC, 12-Bit 170 LowPwr CMOS ADC	3A991.c.2	8542399000	8542390000
AD9626BCPZ-210	IC, 12-Bit 210 LowPwr CMOS ADC	3A001.a.5.a.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9626BCPZ-250	IC, 12-Bit 250 LowPwr CMOS ADC	3A001.a.5.a.3	8542399000	8542390000
AD9626BCPZRL7-210	IC, 12-Bit 210 LowPwr CMOS ADC	3A001.a.5.a.3	8542399000	8542390000
AD9626BCPZRL7-250	IC, 12-Bit 250 LowPwr CMOS ADC	3A001.a.5.a.3	8542399000	8542390000
AD9626XCPZ11-200	IC, 12-Bit 200 LowPwr CMOS ADC	3A991.c.2	8542399000	8542390000
AD9626XCPZ-170	IC, 12-Bit 170 LowPwr CMOS ADC	3A991.c.2	8542399000	8542390000
AD9626XCPZ-210	IC, 12-Bit 210 LowPwr CMOS ADC	3A001.a.5.a.3	8542399000	8542390000
AD9626XCPZ-250	IC, 12-Bit 250 LowPwr CMOS ADC	3A001.a.5.a.3	8542399000	8542390000
AD9627-105EBZ	EB - 12Bit 105Msps Dual 1.8V PB Free ADC	EAR99	8473302000	8473301180
AD962711-105EBZ	Eval Bd for 11bit 105 Dual 1.8V	EAR99	8473302000	8473301180
AD962711-150EBZ	Eval Bd 11Bit 150 Dual 1.8V PB Free ADC	EAR99	8473302000	8473301180
AD9627-125EBZ	EB - 12Bit 125Msps Dual 1.8V PB Free ADC	EAR99	8473302000	8473301180
AD9627-150EBZ	EB - 12Bit 150Msps Dual 1.8V PB Free ADC	EAR99	8473302000	8473301180
AD9627-80EBZ	EB - 12Bit 80Msps Dual 1.8V PB Free ADC	EAR99	8473302000	8473301180
AD9627ABCPZ-105	IC, 12Bit 105 Msps Dual 1.8V PB Free ADC	3A991.c.2	8542399000	8542390000
AD9627ABCPZ11-105	IC, 11Bit 105 Msps Dual 1.8V PB Free ADC	3A991.c.1	8542399000	8542390000
AD9627ABCPZ11-150	IC, 11Bit 150 Msps Dual 1.8V PB Free ADC	3A991.c.1	8542399000	8542390000
AD9627ABCPZ-125	IC, 12Bit 125 Msps Dual 1.8V PB Free ADC	3A991.c.2	8542399000	8542390000
AD9627ABCPZ-150	IC, 12Bit 150 Msps Dual 1.8V PB Free ADC	3A991.c.2	8542399000	8542390000
AD9627ABCPZ-80	IC, 12Bit 80 Msps Dual 1.8V PB Free ADC	EAR99	8542399000	8542390000
AD9627ABCPZRL7-125	IC, 12Bit 125 Msps Dual 1.8V PB Free AD C	3A991.c.2	8542399000	8542390000
AD9627BCPZ-105	IC, 12Bit 105 Msps Dual 1.8V PB Free ADC	3A991.c.2	8542399000	8542390000
AD9627BCPZ11-105	IC, 11Bit 105 Msps Dual 1.8V PB Free ADC	3A991.c.1	8542399000	8542390000
AD9627BCPZ11-125	IC, 11Bit 150 Msps Dual 1.8V PB Free ADC	3A991.c.1	8542399000	8542390000
AD9627BCPZ11-150	IC, 11Bit 150 Msps Dual 1.8V PB Free ADC	3A991.c.1	8542399000	8542390000
AD9627BCPZ-125	IC, 12Bit 125 Msps Dual 1.8V PB Free ADC	3A991.c.2	8542399000	8542390000
AD9627BCPZ-150	IC, 12Bit 150 Msps Dual 1.8V PB Free ADC	3A991.c.2	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9627BCPZ-80	IC, 12Bit 80 Msps Dual 1.8V PB Free ADC	EAR99	8542399000	8542390000
AD9627XCPZ-105	IC, 12Bit 105 Msps Dual 1.8V PB Free ADC	3A991.c.2	8542399000	8542390000
AD9627XCPZ-125	IC, 12Bit 125 Msps Dual 1.8V PB Free ADC	3A991.c.2	8542399000	8542390000
AD9627XCPZ-150	IC, 12Bit 150 Msps Dual 1.8V PB Free ADC	3A991.c.2	8542399000	8542390000
AD9627XCPZ-80	IC, 12Bit 80 Msps Dual 1.8V PB Free ADC	EAR99	8542399000	8542390000
AD9628-125EBZ	Eval Bd -12Bit 125Msps 1.8V Dual ADC	EAR99	8473302000	8473301180
AD9628BCPZ-105	IC, 12Bit 105Msps 1.8V Dual ADC	3A991.c.2	8542399000	8542390000
AD9628BCPZ-125	IC, 12Bit 125Msps 1.8V Dual ADC	3A991.c.2	8542399000	8542390000
AD9628BCPZRL7-105	IC, 12Bit 105Msps 1.8V Dual ADC	3A991.c.2	8542399000	8542390000
AD9628BCPZRL7-125	IC, 12Bit 125Msps 1.8V Dual ADC	3A991.c.2	8542399000	8542390000
AD9628XCPZ-125	IC, 12Bit 125Msps 1.8V Dual ADC	3A991.c.2	8542399000	8542390000
AD9629-20EBZ	Eval Board - 12 Bit 20 Msps Low Pwr ADC	EAR99	8473302000	8473301180
AD9629-40EBZ	Eval Bd, 12 Bit 40 Msps Low Pwr ADC IC	EAR99	8473302000	8473301180
AD9629-65EBZ	Eval Board - 12 Bit 65 Msps Low Pwr ADC	EAR99	8473302000	8473301180
AD9629-80EBZ	Eval Board - 12 Bit 80 Msps Low Pwr ADC	EAR99	8473302000	8473301180
AD9629BCPZ-20	IC, 12 Bit 20 Msps Low Pwr ADC	3A991.c.2	8542399000	8542390000
AD9629BCPZ-40	IC, 12 Bit 40 Msps Low Pwr ADC	3A991.c.2	8542399000	8542390000
AD9629BCPZ-65	IC, 12 Bit 65 Msps Low Pwr ADC	3A991.c.2	8542399000	8542390000
AD9629BCPZ-80	IC, 12 Bit 80 Msps Low Pwr ADC	3A991.c.2	8542399000	8542390000
AD9629BCPZRL7-20	IC, 12 Bit 20 Msps Low Pwr ADC	3A991.c.2	8542399000	8542390000
AD9629BCPZRL7-40	IC, 12 Bit 40 Msps Low Pwr ADC	3A991.c.2	8542399000	8542390000
AD9629BCPZRL7-65	IC, 12 Bit 65 Msps Low Pwr ADC	3A991.c.2	8542399000	8542390000
AD9629BCPZRL7-80	IC, 12 Bit 80 Msps Low Pwr ADC	3A991.c.2	8542399000	8542390000
AD9629XCPZ-40	IC, 12 Bit 40 Msps Low Pwr ADC	3A991.c.2	8542399000	8542390000
AD9630AN	IC, 750 MHz Closed-Loop Buffer Amp	EAR99	8542330000	8542330000
AD9630AQ	IC, 750 MHz Closed-Loop Buffer Amp	EAR99	8542330000	8542330000
AD9630AR	IC, 750 MHz Closed-Loop Buffer Amp	EAR99	8542330000	8542330000
AD9630AR-REEL	IC, 750 MHz Closed-Loop Buffer Amp	EAR99	8542330000	8542330000
AD9630AZ	IC, 750 MHz Closed-Loop Buffer Amp	EAR99	8542330000	8542330000
AD9630CHIPS	IC, 750 MHz Closed-Loop Buffer Amp	EAR99	8542330000	8542330000
AD9630SQ	IC, 750 MHz Closed-Loop Buffer Amp	EAR99	8542330000	8542330000
AD9630SQ/883B	IC, 750 MHz Closed-Loop Buffer Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9630SZ	IC, 750 MHz Closed-Loop Buffer Amp	EAR99	8542330000	8542330000
AD9630SZ/883B	IC, 750 MHz Closed-Loop Buffer Amp	EAR99	8542330000	8542330000
AD9631ACHIPS	IC, WIDE BW, GAIN=1 OP AMP	EAR99	8542330000	8542330000
AD9631AN	IC, WIDE BW, GAIN=1 OP AMP	EAR99	8542330000	8542330000
AD9631ANZ	IC, WIDE BW, GAIN=1 OP AMP	EAR99	8542330000	8542330000
AD9631AR	IC, WIDE BW, GAIN=1 OP AMP	EAR99	8542330000	8542330000
AD9631AR-EBZ	AD9631AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD9631AR-REEL	IC, WIDE BW, GAIN=1 OP AMP	EAR99	8542330000	8542330000
AD9631AR-REEL7	IC, WIDE BW, GAIN=1 OP AMP	EAR99	8542330000	8542330000
AD9631ARZ	IC, WIDE BW, GAIN=1 OP AMP	EAR99	8542330000	8542330000
AD9631ARZ-REEL	IC, WIDE BW, GAIN=1 OP AMP	EAR99	8542330000	8542330000
AD9631ARZ-REEL7	IC, WIDE BW, GAIN=1 OP AMP	EAR99	8542330000	8542330000
AD9631-EB	AD9631 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9631SQ/883B	IC, WIDE BW, GAIN=1 OP AMP	EAR99	8542330000	8542330000
AD9632ACHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD9632AN	IC, WIDE BW, GAIN=2 OP AMP	EAR99	8542330000	8542330000
AD9632ANZ	IC, WIDE BW, GAIN=2 OP AMP	EAR99	8542330000	8542330000
AD9632AR	IC, WIDE BW, GAIN=2 OP AMP	EAR99	8542330000	8542330000
AD9632AR-EBZ	AD9632AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
AD9632AR-REEL	IC, WIDE BW, GAIN=2 OP AMP	EAR99	8542330000	8542330000
AD9632AR-REEL7	IC, WIDE BW, GAIN=2 OP AMP	EAR99	8542330000	8542330000
AD9632ARZ	IC, WIDE BW, GAIN=2 OP AMP	EAR99	8542330000	8542330000
AD9632ARZ-REEL	IC, WIDE BW, GAIN=2 OP AMP	EAR99	8542330000	8542330000
AD9632ARZ-REEL7	IC, WIDE BW, GAIN=2 OP AMP	EAR99	8542330000	8542330000
AD9632-EB	AD9632 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9633-125EBZ	EvalBd, 12 bit 125msps low pwr quad ADC	EAR99	8473302000	8473301180
AD9633BCPZ-105	IC, 12 bit 105msps low pwr quad ADC	3A991.c.2	8542399000	8542390000
AD9633BCPZ-125	IC, 12 bit 125msps low pwr quad ADC	3A991.c.2	8542399000	8542390000
AD9633BCPZ-80	IC, 12 bit 80 msps low pwr quad ADC	3A991.c.2	8542399000	8542390000
AD9633BCPZRL-105	IC, 2 bit 105msps low pwr quad ADC	3A991.c.2	8542399000	8542390000
AD9633BCPZRL-125	IC, 12 bit 125msps low pwr quad ADC	3A991.c.2	8542399000	8542390000
AD9633BCPZRL7-105	IC, 12 bit 105msps low pwr quad ADC	3A991.c.2	8542399000	8542390000
AD9633BCPZRL7-125	IC, 12 bit 125msps low pwr quad ADC	3A991.c.2	8542399000	8542390000
AD9633BCPZRL7-80	IC, 12 bit 80 msps low pwr quad ADC	3A991.c.2	8542399000	8542390000
AD9633XCPZ-105	IC, 12 bit 105msps low pwr quad ADC	3A991.c.2	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9633XCPZ-125	IC, 12 bit 125msps low pwr quad ADC	3A991.c.2	8542399000	8542390000
AD9634-170EBZ	EB, 12 Bit 170 Msps ADC	4A003.e	8473302000	8473301180
AD9634-210EBZ	EB, 12 Bit 210 Msps ADC	4A003.e	8473302000	8473301180
AD9634-250EBZ	Eval Bd, 12 Bit 250 Msps ADC	4A003.e	8473302000	8473301180
AD9634BCPZ-170	IC, 12 Bit 170 Msps ADC	3A991.c.2	8542399000	8542390000
AD9634BCPZ-210	IC, 12 Bit 210 Msps ADC	3A001.a.5.a.3	8542399000	8542390000
AD9634BCPZ-250	IC, 12 Bit 250 Msps ADC	3A001.a.5.a.3	8542399000	8542390000
AD9634BCPZRL7-170	IC, 12 Bit 170 Msps ADC	3A991.c.2	8542399000	8542390000
AD9634BCPZRL7-210	IC, 12 Bit 210 Msps ADC	3A001.a.5.a.3	8542399000	8542390000
AD9634BCPZRL7-250	IC, 12 Bit 250 Msps ADC	3A001.a.5.a.3	8542399000	8542390000
AD9634XCPZ-170	IC, 12 Bit 170 Msps ADC	3A991.c.2	8542399000	8542390000
AD9634XCPZ-210	IC, 12 Bit 210 Msps ADC	3A001.a.5.a.3	8542399000	8542390000
AD9634XCPZ-250	IC, 12 Bit 250 Msps ADC	3A001.a.5.a.3	8542399000	8542390000
AD9635BCPZ-125	IC, 12 Bit 125MSPS Dual ADCw/serial LVDS	3A991.c.2	8542399000	8542390000
AD9635BCPZ-80	IC, 12 Bit 80 MSPS Dual ADCw/serial LVDS	EAR99	8542399000	8542390000
AD9635BCPZRL7-125	IC, 12 Bit 125MSPS Dual ADCw/serial LVDS	3A991.c.2	8542399000	8542390000
AD9635BCPZRL7-80	IC, 12 Bit 80 MSPS Dual ADCw/serial LVDS	EAR99	8542399000	8542390000
AD9636BCPZ-250	IC, 12-Bit 250 LowPwr CMOS ADC	3A001.a.5.a.3	8542399000	8542390000
AD9637BCPZ-40	IC, 12 Bit 40Msps low power Octal ADC	3A991.c.2	8542399000	8542390000
AD9637BCPZ-80	IC, 12 Bit 80Msps low power Octal ADC	3A991.c.2	8542399000	8542390000
AD9637BCPZRL7-40	IC, 12 Bit 40Msps low power Octal ADC	3A991.c.2	8542399000	8542390000
AD9637BCPZRL7-80	IC, 12 Bit 80Msps low power Octal ADC	3A991.c.2	8542399000	8542390000
AD9637XCPZ-80	IC, 12 Bit 80Msps low power Octal ADC	3A991.c.2	8542399000	8542390000
AD9639-210KITZ	Quad 12 Bit 210 MSPS Seria 1.8V ADC EB	EAR99	8473302000	8473301180
AD9639BCPZ-170	IC, Quad 12 Bit 170MSPS Seria 1.8V ADC	3A991.c.2	8542399000	8542390000
AD9639BCPZ-210	IC, Quad 12 Bit 210 MSPS Seria 1.8V ADC	3A001.a.5.a.3	8542399000	8542390000
AD9639BCPZRL-170	IC, Quad 12Bit 170MSPS Seria 1.8V ADC	3A991.c.2	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9639BCPZRL-210	IC, Quad 12Bit 210MSPS Seria 1.8V ADC	3A001.a.5.a.3	8542399000	8542390000
AD9639XCPZ-210	IC, Quad 12Bit 210MSPS Seria 1.8V ADC	3A001.a.5.a.3	8542399000	8542390000
AD9640-105EBZ	14Bit 105Msps PB Free ADC Eval Bd	EAR99	8473302000	8473301180
AD9640-125EBZ	14Bit 125Msps PB Free ADC Eval Bd	EAR99	8473302000	8473301180
AD9640-150EBZ	14Bit 150Msps PB Free ADC Eval Bd	4A003.e	8473302000	8473301180
AD9640-80EBZ	14Bit 80Msps PB Free ADC Eval Bd	EAR99	8473302000	8473301180
AD9640ABCPZ-105	IC, 14Bit 105Msps Dual 1.8V PB Free ADC	3A991.c.3	8542399000	8542390000
AD9640ABCPZ-125	IC, 14Bit 125Msps Dual 1.8V PB Free ADC	3A991.c.3	8542399000	8542390000
AD9640ABCPZ-150	IC, 14Bit 150Msps Dual 1.8V PB Free ADC	3A001.a.5.a.4	8542399000	8542390000
AD9640ABCPZ-80	IC, 14Bit 80Msps Dual 1.8V PB Free ADC	3A991.c.3	8542399000	8542390000
AD9640ABCPZRL7-125	14Bit 125Msps Dual 1.8V PB Free ADC	3A991.c.3	8542399000	8542390000
AD9640ABCPZRL7-80	IC, 14Bit 80Msps Dual 1.8V PB Free ADC	3A991.c.3	8542399000	8542390000
AD9640BCPZ-105	IC, 14Bit 105Msps Dual 1.8V PB Free ADC	3A991.c.3	8542399000	8542390000
AD9640BCPZ-125	IC, 14Bit 125Msps Dual 1.8V PB Free ADC	3A991.c.3	8542399000	8542390000
AD9640BCPZ-140	IC, 14Bit 140Msps Dual 1.8V PB Free ADC	3A001.a.5.a.4	8542399000	8542390000
AD9640BCPZ-150	IC, 14Bit 150Msps Dual 1.8V PB Free ADC	3A001.a.5.a.4	8542399000	8542390000
AD9640BCPZ-80	IC, 14Bit 80Msps Dual 1.8V PB Free ADC	3A991.c.3	8542399000	8542390000
AD9640BCPZRL7-80	IC, 14Bit 80Msps Dual 1.8V PB Free ADC	3A991.c.3	8542399000	8542390000
AD9640XCPZ-105	IC, 14Bit 105Msps Dual 1.8V PB Free ADC	3A991.c.3	8542399000	8542390000
AD9640XCPZ-125	IC, 14Bit 125Msps Dual 1.8V PB Free ADC	3A991.c.3	8542399000	8542390000
AD9640XCPZ-140	IC, 14Bit 140Msps Dual 1.8V PB Free ADC	3A001.a.5.a.4	8542399000	8542390000
AD9640XCPZ-150	IC, 14Bit 150Msps Dual 1.8V PB Free ADC	3A001.a.5.a.4	8542399000	8542390000
AD9640XCPZ-80	IC, 14Bit 80Msps Dual 1.8V PB Free ADC	3A991.c.3	8542399000	8542390000
AD9641-155KITZ	EB, 14Bit 155Msps ADC w/JESD204A	4A003.e	8473302000	8473301180
AD9641-80KITZ	EB, 14Bit 80Msps ADC w/JESD204A	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9641BCPZ-155	IC, 14Bit 155Msps ADC w/JESD204A	3A001.a.5.a.4	8542399000	8542390000
AD9641BCPZ-80	IC, 14Bit 80Msps ADC w/JESD204A	3A991.c.3	8542399000	8542390000
AD9641BCPZRL7-155	IC, 14Bit 155Msps ADC w/JESD204A	3A001.a.5.a.4	8542399000	8542390000
AD9641BCPZRL7-80	IC, 14Bit 80Msps ADC w/JESD204A	3A991.c.3	8542399000	8542390000
AD9641BCZPRL7-80	IC, 14Bit 80Msps ADC w/JESD204A	3A991.c.3	8542399000	8542390000
AD9641XCPZ-155	IC, 14Bit 155Msps ADC w/JESD204A	3A001.a.5.a.4	8542399000	8542390000
AD9641XCPZ-80	IC, 14Bit 80Msps ADC w/JESD204A	3A991.c.3	8542399000	8542390000
AD9642-170EBZ	EB, 14 Bit 170 Msps 1.8V ADC	4A003.e	8473302000	8473301180
AD9642-210EBZ	EB, 14 Bit 210 Msps 1.8V ADC	4A003.e	8473302000	8473301180
AD9642-250EBZ	IC, 14 Bit 250 Msps 1.8V ADC	4A003.e	8473302000	8473301180
AD9642BCPZ-170	IC, 14 Bit 170 Msps 1.8V ADC	3A001.a.5.a.4	8542399000	8542390000
AD9642BCPZ-210	IC, 14 Bit 210 Msps 1.8V ADC	3A001.a.5.a.4	8542399000	8542390000
AD9642BCPZ-250	IC, 14 Bit 250 Msps 1.8V ADC	3A001.a.5.a.4	8542399000	8542390000
AD9642BCPZRL7-170	IC, 14 Bit 170 Msps 1.8V ADC	3A001.a.5.a.4	8542399000	8542390000
AD9642BCPZRL7-210	IC, 14 Bit 210 Msps 1.8V ADC	3A001.a.5.a.4	8542399000	8542390000
AD9642BCPZRL7-250	IC, 14 Bit 250 Msps 1.8V ADC	3A001.a.5.a.4	8542399000	8542390000
AD9642XCPZ-170	IC, 14 Bit 170 Msps 1.8V ADC	3A001.a.5.a.4	8542399000	8542390000
AD9642XCPZ-210	IC, 14 Bit 210 Msps 1.8V ADC	3A001.a.5.a.4	8542399000	8542390000
AD9642XCPZ-250	IC, 14 Bit 250 Msps 1.8V ADC	3A001.a.5.a.4	8542399000	8542390000
AD9643-170EBZ	Eval Bd - 14 Bit 170Msps Dual ADC	4A003.e	8473302000	8473301180
AD9643-210EBZ	Eval Bd - 14 Bit 210Msps Dual ADC	4A003.e	8473302000	8473301180
AD9643-250EBZ	Eval Bd, 14 Bit 250Msps Dual ADC	4A003.e	8473302000	8473301180
AD9643BCPZ-170	IC, 14 Bit 170Msps Dual ADC	3A001.a.5.a.4	8542399000	8542390000
AD9643BCPZ-210	IC, 14 Bit 210Msps Dual ADC	3A001.a.5.a.4	8542399000	8542390000
AD9643BCPZ-250	IC, 14 Bit 250Msps Dual ADC	3A001.a.5.a.4	8542399000	8542390000
AD9643BCPZRL7-170	IC, 14 Bit 170Msps Dual ADC	3A001.a.5.a.4	8542399000	8542390000
AD9643BCPZRL7-210	IC, 14 Bit 210Msps Dual ADC	3A001.a.5.a.4	8542399000	8542390000
AD9643BCPZRL7-250	IC, 14 Bit 250Msps Dual ADC	3A001.a.5.a.4	8542399000	8542390000
AD9643XCPZ-250	IC, 14 Bit 250Msps Dual ADC	3A001.a.5.a.4	8542399000	8542390000
AD9644-155KITZ	EvalBd, 14 Bit 155 Msps Dual 1.8V ADC	4A003.e	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9644-80KITZ	EvalBd, 14Bit 80 Msps Dual 1.8V ADC	EAR99	8473302000	8473301180
AD9644BCPZ-155	IC, 14 Bit 155 Msps Dual 1.8V ADC	3A001.a.5.a.4	8542399000	8542390000
AD9644BCPZ-80	IC, 14 Bit 80 Msps Dual 1.8V ADC	3A991.c.3	8542399000	8542390000
AD9644BCPZRL7-155	IC, 14 Bit 155 Msps Dual 1.8V ADC	3A001.a.5.a.4	8542399000	8542390000
AD9644BCPZRL7-80	IC, 14 Bit 80 Msps Dual 1.8V ADC	3A991.c.3	8542399000	8542390000
AD9644CCPZ-80	IC, 14 Bit 80 Msps Dual 1.8V ADC	3A991.c.3	8542399000	8542390000
AD9644CCPZRL7-80	IC, 14 Bit 80 Msps Dual 1.8V ADC	3A991.c.3	8542399000	8542390000
AD9644XCPZ-155	IC, 14 Bit 155 Msps Dual 1.8V ADC	3A001.a.5.a.4	8542399000	8542390000
AD9644XCPZ-80	IC, 14 Bit 80 Msps Dual 1.8V ADC	3A991.c.3	8542399000	8542390000
AD9645BCPZ-125	IC, 14Bit 125Msps Dual ADC w/serial LVDS	3A991.c.3	8542399000	8542390000
AD9645BCPZ-80	IC, 14Bit 80Msps Dual ADC w/serial LVDS	3A991.c.3	8542399000	8542390000
AD9645BCPZRL7-125	IC, 14Bit 125Msps Dual ADC w/serial LVDS	3A991.c.3	8542399000	8542390000
AD9645BCPZRL7-80	IC, 14Bit 80Msps Dual ADC w/serial LVDS	3A991.c.3	8542399000	8542390000
AD9648-125EBZ	EB- 14Bit125MSPS Dual 1.8V ADC paral L VDS	EAR99	8473302000	8473301180
AD9648BCPZ-105	14Bit105MSPS Dual 1.8V ADC parallel LVDS	3A991.c.3	8542399000	8542390000
AD9648BCPZ-125	14Bit125MSPS Dual 1.8V ADC parallel LVDS	3A991.c.3	8542399000	8542390000
AD9648BCPZ-80	14Bit80MSPS Dual 1.8V ADC parallel LVDS	3A991.c.3	8542399000	8542390000
AD9648BCPZRL7-105	14Bit105MSPS Dual 1.8V ADC parallel LVDS	3A991.c.3	8542399000	8542390000
AD9648BCPZRL7-125	14Bit125MSPS Dual 1.8V ADC parallel LVDS	3A991.c.3	8542399000	8542390000
AD9648XCPZ-125	14Bit125MSPS Dual 1.8V ADC parallel LVDS	3A991.c.3	8542399000	8542390000
AD9649-20EBZ	Eval Bd - 14 Bit 20 Msps ADC	EAR99	8473302000	8473301180
AD9649-40EBZ	Eval Bd - 14 Bit 40 Msps ADC	EAR99	8473302000	8473301180
AD9649-65EBZ	Eval Bd - 14 Bit 65 Msps ADC	EAR99	8473302000	8473301180
AD9649-80EBZ	Eval Bd - 14 Bit 80 Msps ADC	EAR99	8473302000	8473301180
AD9649BCPZ-20	IC, 14 Bit 20 Msps ADC	3A991.c.3	8542399000	8542390000
AD9649BCPZ-40	IC, 14 Bit 40 Msps ADC	3A991.c.3	8542399000	8542390000
AD9649BCPZ-65	IC, 14 Bit 65 Msps ADC	3A991.c.3	8542399000	8542390000
AD9649BCPZ-80	IC, 14 Bit 80 Msps ADC	3A991.c.3	8542399000	8542390000
AD9649BCPZRL7-20	IC, 14 Bit 20 Msps ADC	3A991.c.3	8542399000	8542390000
AD9649BCPZRL7-40	IC, 14 Bit 40 Msps ADC	3A991.c.3	8542399000	8542390000
AD9649BCPZRL7-65	IC, 14 Bit 65 Msps ADC	3A991.c.3	8542399000	8542390000
AD9649BCPZRL7-80	IC, 14 Bit 80 Msps ADC	3A991.c.3	8542399000	8542390000
AD9649W	14 Bit ADC Wafer	3A991.c.3	8542399000	8542390000
AD9649XCPZ-80	IC, 14 Bit 80 Msps ADC	3A991.c.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9650-105EBZ	Eval Bd, 116Bit Hi SNR 105 Msps Dual ADC	4A003.e	8473302000	8473301180
AD9650-25EBZ	Eval Bd, 16Bit Hi SNR 25 Msps Dual ADC	4A003.e	8473302000	8473301180
AD9650-65EBZ	Eval Bd, 116Bit Hi SNR 65 Msps Dual ADC	4A003.e	8473302000	8473301180
AD9650-80EBZ	Eval Bd, 116Bit Hi SNR 80 Msps Dual ADC	4A003.e	8473302000	8473301180
AD9650BCPZ-105	IC, 16Bit Hi SNR 105Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9650BCPZ-20	IC, 16Bit Hi SNR 105 Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9650BCPZ-25	IC, 16Bit Hi SNR 25 Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9650BCPZ-40	IC, 16Bit Hi SNR 40Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9650BCPZ-65	IC, 16Bit Hi SNR 65Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9650BCPZ-80	IC, 16Bit Hi SNR 80 Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9650BCPZRL7-105	IC, 16Bit Hi SNR 105Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9650BCPZRL7-20	IC, 16Bit Hi SNR 105 Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9650BCPZRL7-25	IC, 16Bit Hi SNR 25 Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9650BCPZRL7-40	IC, 16Bit Hi SNR 40 Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9650BCPZRL7-65	IC, 16Bit Hi SNR 40 Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9650BCPZRL7-80	IC, 16Bit Hi SNR 80 Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9650XCPZ-105	IC, 16Bit Hi SNR 105Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9650XCPZ-25	IC, 16Bit Hi SNR 25Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9650XCPZ-65	IC, 16Bit Hi SNR 65Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9650XCPZ-80	IC, 16Bit Hi SNR 80 Msps Dual ADC	3A001.a.5.a.5	8542399000	8542390000
AD9660	IC, 200 MHz Laser Diode Driver	EAR99	8542399000	8542390000
AD9660/PCB	AD9660 Evaluation Board	EAR99	8473302000	8473301180
AD9660AKR	IC, 200 MHz Laser Diode Driver	EAR99	8542399000	8542390000
AD9660KR	IC, 200 MHz Laser Diode Driver	EAR99	8542399000	8542390000
AD9660KR-REEL	IC, 200 MHz Laser Diode Driver	EAR99	8542399000	8542390000
AD9660KRZ-REEL	IC, 200 MHz Laser Diode Driver	EAR99	8542399000	8542390000
AD9660XR	IC, 200 MHz Laser Diode Driver	EAR99	8542399000	8542390000
AD9660XR-REEL	IC, 200 MHz Laser Diode Driver	EAR99	8542399000	8542390000
AD9661A/PCB	AD9661A Evaluation Board	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9661ACHIPS	Laser Diode Driver w/light power control	EAR99	8542399000	8542390000
AD9661AKR	Laser Diode Driver w/light power control	EAR99	8542399000	8542390000
AD9661AKR-REEL	Laser Diode Driver w/light power control	EAR99	8542399000	8542390000
AD9661AKRZ-REEL	Laser Diode Driver w/light power control	EAR99	8542399000	8542390000
AD9661AXR	Laser Diode Driver w/light power control	EAR99	8542399000	8542390000
AD9661JR	Laser Diode Driver w/light power control	EAR99	8542399000	8542390000
AD9661XCHIPS	Laser Diode Driver w/light power control	EAR99	8542399000	8542390000
AD9662ACP-REEL	LFCSP 3-Channel Laser Diode Driver	EAR99	8542399000	8542390000
AD9662ACP-REEL7	LFCSP 3-Channel Laser Diode Driver	EAR99	8542399000	8542390000
AD9662ARQ	3-Channel Laser Diode Dvr w/Oscillator	EAR99	8542399000	8542390000
AD9662ARQ-REEL	3-Channel Laser Diode Dvr w/Oscillator	EAR99	8542399000	8542390000
AD9662ARQ-REEL7	3-Channel Laser Diode Dvr w/Oscillator	EAR99	8542399000	8542390000
AD9662ARQZ	3-Channel Laser Diode Dvr w/Oscillator	EAR99	8542399000	8542390000
AD9662ARQZ-REEL	3-Channel Laser Diode Dvr w/Oscillator	EAR99	8542399000	8542390000
AD9662ARQZ-REEL7	3-Channel Laser Diode Dvr w/Oscillator	EAR99	8542399000	8542390000
AD9662JCP	LFCSP 3-Channel Laser Diode Driver	EAR99	8542399000	8542390000
AD9662JCP-REEL	LFCSP 3-Channel Laser Diode Driver	EAR99	8542399000	8542390000
AD9662JRQ	QSOP 3-Channel Laser Diode Driver	EAR99	8542399000	8542390000
AD9662JRQ-REEL	QSOP 3-Channel Laser Diode Driver	EAR99	8542399000	8542390000
AD9663JCP-REEL	LFCSP Laser Diode Driver	EAR99	8542399000	8542390000
AD9663JCP-REEL7	LFCSP Laser Diode Driver	EAR99	8542399000	8542390000
AD9663JRQ	QSOP Laser Diode Driver	EAR99	8542399000	8542390000
AD9663JRQ-REEL	QSOP 3-Channel Voltage Input LDD	EAR99	8542399000	8542390000
AD9663JRQ-REEL7	QSOP Laser Diode Driver	EAR99	8542399000	8542390000
AD9663XRQ	QSOP 3-Channel Voltage Input LDD	EAR99	8542399000	8542390000
AD9664ACPDN	IC, 4-Channel, Dual Output LDD	EAR99	8542399000	8542390000
AD9664ACPDN-REEL	IC, 4-Channel, Dual Output LDD	EAR99	8542399000	8542390000
AD9664ACPDN-REEL7	IC, 4-Channel, Dual Output LDD	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9664ACPDNZ	IC, 4-Channel, Dual Output LDD	EAR99	8542399000	8542390000
AD9664ACPDNZ-REEL	IC, 4-Channel, Dual Output LDD	EAR99	8542399000	8542390000
AD9664ACPDNZ-REEL7	IC, 4-Channel, Dual Output LDD	EAR99	8542399000	8542390000
AD9664ACPUPZ-R2	IC, 4-Channel, Dual Output LDD	EAR99	8542399000	8542390000
AD9664ACPUPZ-REEL	IC, 4-Channel, Dual Output LDD	EAR99	8542399000	8542390000
AD9664ACPUPZ-REEL7	IC, 4-Channel, Dual Output LDD	EAR99	8542399000	8542390000
AD9664JCP	IC, 4-Channel, Dual Output LDD	EAR99	8542399000	8542390000
AD9664JCP-REEL	IC, 4-Channel, Dual Output LDD	EAR99	8542399000	8542390000
AD9664JCP-REEL7	IC, 4-Channel, Dual Output LDD	EAR99	8542399000	8542390000
AD9665ACPZ-REEL	Reverse Logic Pad Up	EAR99	8542399000	8542390000
AD9665ACPZ-REEL7	Reverse Logic Pad Up	EAR99	8542399000	8542390000
AD9665JRQ-REEL	QSOP 3-Channel Current Input LVDS LDD	EAR99	8542399000	8542390000
AD9665XCPBZ-REEL7	Reverse Logic Pad Up X Grade	EAR99	8542399000	8542390000
AD9665XCPZ-REEL	Reverse Logic Pad Up X Grade	EAR99	8542399000	8542390000
AD9665XCPZ-REEL7	Reverse Logic Pad Up X Grade	EAR99	8542399000	8542390000
AD9665XCPZ-WP	Reverse Logic Pad Up X-Grade	EAR99	8542399000	8542390000
AD9665XRQ	QSOP 3-Channel Current Input LVDS LDD	EAR99	8542399000	8542390000
AD9667ACPZ-REEL	IC, Blue Laser Driver	EAR99	8542399000	8542390000
AD9667ACPZ-REEL7	IC, Blue Laser Driver	EAR99	8542399000	8542390000
AD96685BH	Ultra Fast ECL Single Comparator IC	EAR99	8542399000	8542390000
AD96685BP	Ultra Fast ECL Single Comparator IC	EAR99	8542399000	8542390000
AD96685BP-REEL	Ultra Fast ECL Single Comparator IC	EAR99	8542399000	8542390000
AD96685BQ	Ultra Fast ECL Single Comparator IC	EAR99	8542399000	8542390000
AD96685BR	Ultra Fast ECL Single Comparator IC	EAR99	8542399000	8542390000
AD96685BR-REEL	Ultra Fast ECL Single Comparator IC	EAR99	8542399000	8542390000
AD96685BRZ	Ultra Fast ECL Single Comparator IC	EAR99	8542399000	8542390000
AD96685BRZ-REEL	Ultra Fast ECL Single Comparator IC	EAR99	8542399000	8542390000
AD96685CHIPS	AD96685 DIE IC	EAR99	8542399000	8542390000
AD96685-REEL	Ultra Fast ECL Single Comparator IC	EAR99	8542399000	8542390000
AD96685TE	Ultra Fast ECL Single Comparator IC	EAR99	8542399000	8542390000
AD96685TE/883B	Ultra Fast ECL Single Comparator IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD96685TH	Ultra Fast ECL Single Comparator IC	EAR99	8542399000	8542390000
AD96685TH/883B	Ultra Fast ECL Single Comparator IC	EAR99	8542399000	8542390000
AD96685TQ	Ultra Fast ECL Single Comparator IC	EAR99	8542399000	8542390000
AD96685TQ/883B	Ultra Fast ECL Single Comparator IC	EAR99	8542399000	8542390000
AD96687	Ultra Fast ECL Dual Comparator IC	EAR99	8542399000	8542390000
AD96687BP	Ultra Fast ECL Dual Comparator IC	EAR99	8542399000	8542390000
AD96687BP-REEL	Ultra Fast ECL Dual Comparator IC	EAR99	8542399000	8542390000
AD96687BPZ	Ultra Fast ECL Dual Comparator IC	EAR99	8542399000	8542390000
AD96687BPZ-REEL	Ultra Fast ECL Dual Comparator IC	EAR99	8542399000	8542390000
AD96687BQ	Ultra Fast ECL Dual Comparator IC	EAR99	8542399000	8542390000
AD96687BR	Ultra Fast ECL Dual Comparator IC	EAR99	8542399000	8542390000
AD96687BR-REEL	Ultra Fast ECL Dual Comparator IC	EAR99	8542399000	8542390000
AD96687BRZ	Ultra Fast ECL Dual Comparator IC	EAR99	8542399000	8542390000
AD96687BRZ-REEL	Ultra Fast ECL Dual Comparator IC	EAR99	8542399000	8542390000
AD96687CHIPS	AD96687 DIE IC	EAR99	8542399000	8542390000
AD96687TE	Ultra Fast ECL Dual Comparator IC	EAR99	8542399000	8542390000
AD96687TE/883B	Ultra Fast ECL Dual Comparator IC	EAR99	8542399000	8542390000
AD96687TQ	Ultra Fast ECL Dual Comparator IC	EAR99	8542399000	8542390000
AD96687TQ/883B	Ultra Fast ECL Dual Comparator IC	EAR99	8542399000	8542390000
AD9668ACPZ-R2	LDVS OSC Reverse Logic	EAR99	8542399000	8542390000
AD9668ACPZ-R7	LDVS OSC Reverse Logic	EAR99	8542399000	8542390000
AD9668ACPZ-RL	LDVS OSC Reverse Logic	EAR99	8542399000	8542390000
AD966X/PCB	LDD Resource Board	EAR99	8473302000	8473301180
AD9670BBCZRL	IC, 14 Bit Octal BiCMOS AFE w/Dig Demod	3A991.c.3	8542399000	8542390000
AD9671BBCZ	14Bit BiCMOS Octal AFE w/Dig Demod&JESD	3A991.c.3	8542399000	8542390000
AD9685BD	IC, High-Speed Voltage Comparator	EAR99	8542399000	8542390000
AD9685BH	IC, High-Speed Voltage Comparator	EAR99	8542399000	8542390000
AD9686BH	IC COMP AD9686	EAR99	8542399000	8542390000
AD9686BQ	IC TTL COMP AD9686	EAR99	8542399000	8542390000
AD9686CHIPS	IC TTL COMP AD9686DIE	EAR99	8542399000	8542390000
AD9686TE	IC COMP AD968	EAR99	8542399000	8542390000
AD9686TH	IC COMP AD9686	EAR99	8542399000	8542390000
AD9686TQ	IC COMP AD9686	EAR99	8542399000	8542390000
AD9687BD	IC Comparator AD9687BD	EAR99	8542399000	8542390000
AD9687BE	IC COMP AD9687BE	EAR99	8542399000	8542390000
AD9687CHIPS	AD9687 CHIPS IC	EAR99	8542399000	8542390000
AD9687TD	IC COMP	EAR99	8542399000	8542390000
AD9688BQ	IC A/D CONV AD9688	EAR99	8542399000	8542390000
AD9696CHIPS	TTL COMPARATOR IC DIE IC	EAR99	8542399000	8542390000
AD9696KH	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9696KN	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9696KQ	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9696KR	TTL COMPARATOR IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9696KR-REEL	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9696TH	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9696TH/883B	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9696TQ	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9696TQ/883B	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9696TZ/883B	TTL IC COMPARATOR IC	EAR99	8542399000	8542390000
AD9698CHIPS	TTL COMPARATOR DIE IC	EAR99	8542399000	8542390000
AD9698KN	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9698KQ	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9698KR	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9698KR-REEL	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9698KR-REEL7	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9698TQ	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9698TQ/883B	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9698TZ/883B	TTL COMPARATOR IC	EAR99	8542399000	8542390000
AD9700BD	D/A IC AD9700 IC	EAR99	8542399000	8542390000
AD9700BE	VIDEO D/A CONVERTER IC	EAR99	8542399000	8542390000
AD9700BW	D/A IC AD9700 IC	EAR99	8542399000	8542390000
AD9700CHIPS	AD9700 CHIPS IC	EAR99	8542399000	8542390000
AD9700SD	D/A IC AD9700 IC	EAR99	8542399000	8542390000
AD9700SDB	D/A IC AD9700 IC	EAR99	8542399000	8542390000
AD9700SE	D/A CONV AD9700 LCC IC	EAR99	8542399000	8542390000
AD9700SEB	D/A IC AD9700 IC	EAR99	8473302000	8473301180
AD9701BQ	IC VIDEO DAC AD9701	EAR99	8542399000	8542390000
AD9701CHIPS	IC VIDEO DAC DIE IC	EAR99	8542399000	8542390000
AD9701SE	IC VIDEO DAC AD9701	EAR99	8542399000	8542390000
AD9701SQ	IC VIDEO DAC AD9701	EAR99	8542399000	8542390000
AD9702BD	D/A IC AD9702	EAR99	8542399000	8542390000
AD9702BW	D/A IC AD9702	EAR99	8542399000	8542390000
AD9703BD	IC DAC AD9703BD	3A991.c.1	8542399000	8542390000
AD9703BW	IC DAC AD9703BW	3A991.c.1	8542399000	8542390000
AD9703TD	IC DAC AD9703TD	3A991.c.1	8542399000	8542390000
AD9703TDB	IC DAC AD9703	3A991.c.1	8542399000	8542390000
AD9704BCPZ	IC, 8-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9704BCPZRL7	IC, 8-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9704BRUZ	IC, 8-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9704BRUZRL7	IC, 8-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9704-DPG2-EBZ	8-BIT Low Power TxDAC DAC IC	EAR99	8473302000	8473301180
AD9704-EB	AD9704 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9704-EBZ	AD9704 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9704XCPZ	IC, 8-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9705BCPZ	IC, 10-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9705BCPZRL7	IC, 10-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9705BRUZ	IC, 10-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9705BRUZRL7	IC, 10-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9705-DPG2-EBZ	10-BIT Low Power TxDAC DAC IC	EAR99	8473302000	8473301180
AD9705-EB	AD9705 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9705-EBZ	AD9705 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9705XCPZ	IC, 10-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9706BCPZ	IC, 12-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9706BCPZRL7	IC, 12-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9706BRUZ	IC, 12-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9706BRUZRL7	IC, 12-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9706-DPG2-EBZ	12-BIT Low Power TxDAC DAC IC	EAR99	8473302000	8473301180
AD9706-EB	AD9706 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9706-EBZ	AD9706 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9706XCPZ	IC, 12-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9707BCPZ	IC, 14-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9707BCPZRL	IC, 14-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9707BCPZRL7	IC, 14-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9707BRUZ	IC, 14-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9707BRUZRL7	IC, 14-BIT Low Power TxDAC DAC	EAR99	8542399000	8542390000
AD9707-DPG2-EBZ	Eval Board 14-BIT Low Power TxDAC DAC IC	EAR99	8473302000	8473301180
AD9707-EB	AD9707 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9707-EBZ	AD9707 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9707XCPZ	14-BIT Low Power TxDAC DAC IC	EAR99	8542399000	8542390000
AD9708AR	IC, 8 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9708ARRL	IC, 8 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9708ARU	IC, 8 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9708ARURL	IC, 8 BIT 100 MSPS LOW POWER CMOS DAC	EAR99	8542399000	8542390000
AD9708ARURL7	IC, 8 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9708ARUZ	IC, 8 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9708ARUZRL7	IC, 8 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9708ARZ	IC, 8 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9708ARZRL	IC, 8 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9708-EB	AD9708 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9708-EBZ	AD9708 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9708W	IC, MCP Wafers	EAR99	8542399000	8542390000
AD9708XR	IC, 8 BIT 100 MSPS LOW POWER CMOS DAC	EAR99	8542399000	8542390000
AD9708XRU	IC, 8 BIT 100 MSPS LOW POWER CMOS DAC	EAR99	8542399000	8542390000
AD9708XRURL	IC, 8 BIT 100 MSPS LOW POWER CMOS DAC	EAR99	8542399000	8542390000
AD9708XRURL7	IC, 8 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9709AST	8-Bit 125 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9709ASTRL	8-Bit 125 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9709ASTZ	8-Bit 125MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9709ASTZKL1	8-Bit 125 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9709ASTZRL	8-Bit 125 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9709-EB	AD9709 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9709-EBZ	AD9709 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9709XST	8BIT DUAL DAC W/POLY FUSE CALIBRATION	EAR99	8542399000	8542390000
AD9712BAN	12BIT ECL 100MSPS DAC IC	EAR99	8542399000	8542390000
AD9712BAP	12BIT ECL 100MSPC DAC IC	EAR99	8542399000	8542390000
AD9712BBN	12BIT ECL 100MSPS DAC IC	3A991.c.2	8542399000	8542390000
AD9712BBP	12BIT ECL 100MSPS DAC IC	EAR99	8542399000	8542390000
AD9712BCHIPS	AD9712B DIE IC	EAR99	8542399000	8542390000
AD9712BSE/883B	12BIT ECL 100MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9712BSQ	12BIT ECL 100MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9712BSQ/883B	12BIT ECL 100MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9712BTE	12BIT ECL 100MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9712BTE/883B	12BIT ECL 100MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9712BTQ	12BIT ECL 100MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9712BTQ/883B	12BIT ECL 100MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9712JN	12 BIT ECL DAC IC	EAR99	8542399000	8542390000
AD9712JP	12 BIT ECL DAC IC	EAR99	8542399000	8542390000
AD9713BAN	12BIT TTL 80MSPS DAC IC	EAR99	8542399000	8542390000
AD9713BAP	12BIT TTL 80MSPS DAC IC	EAR99	8542399000	8542390000
AD9713BAP-REEL	12BIT TTL 80MSPS DAC IC	EAR99	8542399000	8542390000
AD9713BBN	12BIT TTL 80MSPS DAC IC	EAR99	8542399000	8542390000
AD9713BBP	12BIT TTL 80MSPS DAC IC	EAR99	8542399000	8542390000
AD9713BBP-REEL	12BIT TTL 80MSPS DAC IC	EAR99	8542399000	8542390000
AD9713BCHIPS	AD9713B DIE IC	EAR99	8542399000	8542390000
AD9713BSE	12BIT TTL 80MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9713BSE/883B	12BIT TTL 80MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9713BSQ	12BIT TTL 80MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9713BSQ/883B	12BIT TTL 80MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9713BTE	12BIT TTL 80MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9713BTE/883B	12BIT TTL 80MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9713BTQ	12BIT TTL 80MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9713BTQ/883B	12BIT TTL 80MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9713JP	12 BIT TTL DAC IC IC	EAR99	8542399000	8542390000
AD9714BCPZ	Dual 8 Bit Power D-A Converter IC	EAR99	8542399000	8542390000
AD9714BCPZRL	Dual 8 Bit Power D-A Converter IC	EAR99	8542399000	8542390000
AD9714BCPZRL7	Dual 8 Bit Power D-A Converter IC	EAR99	8542399000	8542390000
AD9714-DPG2-EBZ	Eval Bd, Dual 8 bit low power converter	EAR99	8473302000	8473301180
AD9714-EBZ	AD9714 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9714XCPZ	Dual 8 Bit Power D-A Converter IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9715BCPZ	Dual 10 Bit Low Power D-A Converter IC	EAR99	8542399000	8542390000
AD9715BCPZRL	Dual 10 Bit Low Power D-A Converter IC	EAR99	8542399000	8542390000
AD9715BCPZRL7	Dual 10 Bit Low Power D-A Converter IC	EAR99	8542399000	8542390000
AD9715-DPG2-EBZ	EvalBd, 12Bit Low Power D-A Converter IC	EAR99	8473302000	8473301180
AD9715EBZ	Dual 10B D-A Converter Eval Board	EAR99	8473302000	8473301180
AD9715-EBZ	AD9715 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9715XCPZ	Dual 10 Bit Low Power D-A Converter IC	EAR99	8542399000	8542390000
AD9716BCPZ	Dual 12 Bit Low Power D-A Converter IC	EAR99	8542399000	8542390000
AD9716BCPZRL	Dual 12 Bit Low Power D-A Converter IC	EAR99	8542399000	8542390000
AD9716BCPZRL7	Dual 12 Bit Low Power D-A Converter IC	EAR99	8542399000	8542390000
AD9716-DPG2-EBZ	Eval Bd, Dual 12 bit low power converter	EAR99	8473302000	8473301180
AD9716-EBZ	AD9716 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9716XBCZ	Dual 12 Bit Low Power D-A Converter IC	EAR99	8542399000	8542390000
AD9716XCPZ	Dual 12 Bit Low Power D-A Converter IC	EAR99	8542399000	8542390000
AD9717BCPZ	Dual 14Bit Low Power D-A Converter IC	EAR99	8542399000	8542390000
AD9717BCPZRL7	Dual 14Bit Low Power D-A Converter IC	EAR99	8542399000	8542390000
AD9717-DPG2-EBZ	EB - Dual 14B, Low Power D-A Converter	EAR99	8473302000	8473301180
AD9717-EB	AD9717 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9717-EBZ	AD9717 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9717XCPZ	Dual 14Bit Low Power D-A Converter IC	EAR99	8542399000	8542390000
AD9720BN	10BIT 400 MSPS DAC IC	EAR99	8542399000	8542390000
AD9720BR	10BIT 400 MSPS DAC IC	EAR99	8542399000	8542390000
AD9720CHIPS	10BIT ECL DAC DIE IC	EAR99	8542399000	8542390000
AD9720TE	10BIT 400 MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9720TE/883B	10BIT 400 MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9720TQ	10BIT 400 MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9720TQ/883B	10BIT 400 MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9721BN	10BIT 100MSPS DAC IC	EAR99	8542399000	8542390000
AD9721BR	10BIT 100MSPS DAC IC	EAR99	8542399000	8542390000
AD9721BR-REEL	10BIT 100MSPS DAC IC	EAR99	8542399000	8542390000
AD9721CHIPS	10BIT,TTL DAC DIE IC	EAR99	8542399000	8542390000
AD9721TE	10BIT 100MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9721TE/883B	10BIT 100MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9721TQ	10BIT 100MSPS DAC IC	3A001.a.2.c	8542399000	8542390000
AD9721TQ/883B	10BIT 100MSPS DAC IC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9723BST	IC, 10 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9723BSTRL	IC, 10 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9723BSTRL7	IC, 10 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9723BSV	IC, 10 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9723BSVRL	IC, 10 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9724BST	IC, 12 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9724BSTRL	IC, 12 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9724BSTRL7	IC, 12 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9724BSV	IC, 12 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9724BSVRL	IC, 12 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9725BST	IC, 14 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9725BSTRL	IC, 14 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9725BSTRL7	IC, 14 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9725BSV	IC, 14 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9725BSVRL	IC, 14 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9725BSVZ	IC, 14 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9725BSVZRL	IC, 14 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9726BST	IC, 16 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9726BSTRL	IC, 16 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9726BSV	IC, 16 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9726BSVRL	IC, 16 Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9726BSVZ	IC, 16 Bit DAC 600 MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9726BSVZRL	IC, 16 Bit DAC 600+ MSPS LVDS Interface	EAR99	8542399000	8542390000
AD9726-EB	AD9726 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9726-EBZ	AD9726 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9726XSV	IC, 16Bit DAC 650+ MSPS LVDS Interface	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9731/PCB	Eval Board for 10 bit 125mhz dac	EAR99	8473302000	8473301180
AD9731BR	IC, 10-Bit D/A Converter	EAR99	8542399000	8542390000
AD9731BR-REEL	IC, 10-Bit D/A Converter	EAR99	8542399000	8542390000
AD9731BRS	IC, 10-Bit D/A Converter	EAR99	8542399000	8542390000
AD9731BRS-REEL	IC, 10-Bit D/A Converter	EAR99	8542399000	8542390000
AD9731BRZ-REEL	IC, 10-Bit D/A Converter	EAR99	8542399000	8542390000
AD9731CHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
AD9731XR	IC, 10-Bit D/A Converter	EAR99	8542399000	8542390000
AD9732/PCB	10 BIT 200 MSPS CMOS DAC Eval. Board	EAR99	8473302000	8473301180
AD9732BR	IC, 10 BIT 200 MSPS CMOS DAC	EAR99	8542399000	8542390000
AD9732BR-REEL	IC, 10 BIT 200 MSPS CMOS DAC	EAR99	8542399000	8542390000
AD9732BRS	IC, 10 BIT 200 MSPS CMOS DAC	EAR99	8542399000	8542390000
AD9732BRS-REEL	IC, 10 BIT 200 MSPS CMOS DAC	EAR99	8542399000	8542390000
AD9732BRSRL	IC, 10 BIT 200 MSPS CMOS DAC	EAR99	8542399000	8542390000
AD9734BBC	IC, 10-Bit, 1.2 GSPS DAC	EAR99	8542399000	8542390000
AD9734BBCRL	IC, 10-Bit 1.2 GSPS DAC	EAR99	8542399000	8542390000
AD9734BBCZ	IC, 10-Bit, 1.2 GSPS DAC	EAR99	8542399000	8542390000
AD9734BBCZRL	IC, 10-Bit 1.2 GSPS DAC	EAR99	8542399000	8542390000
AD9734-DPG2-EBZ	AD9734 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9734-EB	AD9734 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9734-EBZ	AD9734 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9734XBC	IC, 10-Bit, 1.2 GSPS DAC	EAR99	8542399000	8542390000
AD9735BBC	IC, 12-Bit 1.2 GSPS DAC	EAR99	8542399000	8542390000
AD9735BBCRL	IC, 12-Bit 1.2 GSPS DAC	EAR99	8542399000	8542390000
AD9735BBCZ	IC, 12-Bit 1.2 GSPS DAC	EAR99	8542399000	8542390000
AD9735BBCZRL	IC, 12-Bit 1.2 GSPS DAC	EAR99	8542399000	8542390000
AD9735-DPG2-EBZ	AD9735 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9735-EB	AD9735 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9735-EBZ	AD9735 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9736BBC	IC, 14-Bit 1.2 GSPS DAC	EAR99	8542399000	8542390000
AD9736BBC1600	IC, 14-Bit, 1600 GSPS DAC	EAR99	8542399000	8542390000
AD9736BBC800	IC, 14-Bit, 800 GSPS DAC	EAR99	8542399000	8542390000
AD9736BBCRL	IC, 14-Bit 1.2 GSPS DAC	EAR99	8542399000	8542390000
AD9736BBCRL1600	IC, 14-Bit, 1600 GSPS DAC	EAR99	8542399000	8542390000
AD9736BBCRL800	IC, 14-Bit, 800 GSPS DAC	EAR99	8542399000	8542390000
AD9736BBCZ	IC, 14-Bit 1.2 GSPS DAC	EAR99	8542399000	8542390000
AD9736BBCZRL	IC, 14-Bit 1.2 GSPS DAC	EAR99	8542399000	8542390000
AD9736-DPG2-EBZ	AD9736 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9736-EB	AD9736 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9736-EBZ	AD9736 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9736XBC	IC, 14-Bit, 1.2 GSPS DAC	EAR99	8542399000	8542390000
AD9736XBCZ	IC, 14-Bit 1.2 GSPS DAC PB-Free	EAR99	8542399000	8542390000
AD9737ABBCZ	IC, 11 Bit 1.5 GSPS DAC	EAR99	8542399000	8542390000
AD9737ABBCZRL	IC, 11 Bit 1.5 GSPS DAC	EAR99	8542399000	8542390000
AD9737A-EBZ	Eval Bd, 11 bit, 2.5 GSPS DAC A Revision	EAR99	8473302000	8473301180
AD9737AXBCZ	IC, 11 Bit 1.5 GSPS DAC	EAR99	8542399000	8542390000
AD9737BBCZ	IC, 11 Bit 1.5 GSPS DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9737BBCZRL	IC, 11 Bit 1.5 GSPS DAC	EAR99	8542399000	8542390000
AD9737-EBZ	Eval Bd, 11 Bit 1.5 GSPS DAC	EAR99	8473302000	8473301180
AD9737XBCZ	IC, 11 Bit 1.5 GSPS DAC	EAR99	8542399000	8542390000
AD9739ABBC	IC, 14Bit RF Digital-to-Analog Converter	3A001.a.5.b.2.b	8542399000	8542390000
AD9739ABBCRL	IC, 14Bit RF Digital-to-Analog Converter	3A001.a.5.b.2.b	8542399000	8542390000
AD9739ABBCZ	IC, 14bit RF Digital-to-Analog Converter	3A001.a.5.b.2.b	8542399000	8542390000
AD9739ABBCZRL	IC, 14bit RF Digital-to-Analog Converter	3A001.a.5.b.2.b	8542399000	8542390000
AD9739A-EBZ	AD9739 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9739A-FMC-EBZ	EB, 14 Bit 2.5 GSPS DAC A Revision	EAR99	8473302000	8473301180
AD9739AXBCZ	IC, 14bit RF Digital-to-Analog Converter	3A001.a.5.b.2.b	8542399000	8542390000
AD9739BBC	IC, 14bit RF Digital-to-Analog Converter	3A001.a.5.b.2.b	8542399000	8542390000
AD9739BBCRL	IC, 14bit RF Digital-to-Analog Converter	3A001.a.5.b.2.b	8542399000	8542390000
AD9739BBCZ	IC, 14bit RF Digital-to-Analog Converter	3A001.a.5.b.2.b	8542399000	8542390000
AD9739BBCZRL	IC, 14bit RF Digital-to-Analog Converter	3A001.a.5.b.2.b	8542399000	8542390000
AD9739-CMTS-EBZ	AD9739 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9739-EB	AD9739 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9739-EBZ	AD9739 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9739-MIX-EBZ	AD9739 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9739-R2-EBZ	AD9739 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9739XBC	IC, 14bit RF Digital-to-Analog Converter	3A001.a.5.b.2.b	8542399000	8542390000
AD9739XBCZ	IC, 14bit RF Digital-to-Analog Converter	3A001.a.5.b.2.b	8542399000	8542390000
AD9740ACP	IC, 10 BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9740ACP-PCB	Eval Board 10 BIT 210 MSPS TxDAC DAC IC	EAR99	8473302000	8473301180
AD9740ACP-PCBZ	Eval Board 10 BIT 210 MSPS TxDAC DAC IC	EAR99	8473302000	8473301180
AD9740ACPRL7	IC, 10 BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9740ACPZ	IC, 10 BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9740ACPZRL7	IC, 10 BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9740AR	IC, 10 BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9740ARRL	IC, 10 BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9740ARU	IC, 10 BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9740ARURL7	IC, 10 BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9740ARUZ	IC, 10 BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9740ARUZRL7	IC, 10 BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9740ARZ	IC, 10 BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9740ARZRL	IC, 10 BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9740-EB	AD9740 EVALUATION BOARD	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9740-EBZ	AD9740 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9740WARUZ	IC, 10 BIT 210 MSPS TxDAC AUTOMOTIVE	EAR99	8542399000	8542390000
AD9740WARUZRL7	IC, 10 BIT 210 MSPS TxDAC AUTOMOTIVE	EAR99	8542399000	8542390000
AD9741ARZ	IC, 12-BIT 210 MSPS TxDAC D/A CONVERTER	EAR99	8542399000	8542390000
AD9741ARZRL	IC, 12-BIT 210 MSPS TxDAC D/A CONVERTER	EAR99	8542399000	8542390000
AD9741BCPZ	IC, Dual 8Bit, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9741BCPZRL	IC, Dual 8Bit, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9741-DPG2-EBZ	EvalBd, Dual 8Bit,200 MSPS D-A Converter	EAR99	8473302000	8473301180
AD9741-EB	AD9741 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9741-EBZ	AD9741 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9741XCPZ	IC, Dual 8Bit, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9742ACP	IC, 12-BIT 210 MSPS TxDAC D/A CONVERTER	EAR99	8542399000	8542390000
AD9742ACP-PCB	Eval Board 12-BIT 210 MSPS TxDAC DAC	EAR99	8473302000	8473301180
AD9742ACP-PCBZ	Eval Board 12-BIT 210 MSPS TxDAC DAC	EAR99	8473302000	8473301180
AD9742ACPRL7	IC, 12-BIT 210 MSPS TxDAC D/A CONVERTER	EAR99	8542399000	8542390000
AD9742ACPZ	IC, 12-BIT 210 MSPS TxDAC D/A CONVERTER	EAR99	8542399000	8542390000
AD9742ACPZRL7	IC, 12-BIT 210 MSPS TxDAC D/A CONVERTER	EAR99	8542399000	8542390000
AD9742AR	IC, 12-BIT 210 MSPS TxDAC D/A CONVERTER	EAR99	8542399000	8542390000
AD9742ARRL	IC, 12-BIT 210 MSPS TxDAC D/A CONVERTER	EAR99	8542399000	8542390000
AD9742ARU	IC, 12-BIT 210 MSPS TxDAC D/A CONVERTER	EAR99	8542399000	8542390000
AD9742ARURL7	IC, 12-BIT 210 MSPS TxDAC D/A CONVERTER	EAR99	8542399000	8542390000
AD9742ARUZ	IC, 12-BIT 210 MSPS TxDAC D/A CONVERTER	EAR99	8542399000	8542390000
AD9742ARUZRL7	IC, 12-BIT 210 MSPS TxDAC D/A CONVERTER	EAR99	8542399000	8542390000
AD9742ARZ	IC, 12-BIT 210 MSPS TxDAC D/A CONVERTER	EAR99	8542399000	8542390000
AD9742ARZRL	IC, 12-BIT 210 MSPS TxDAC D/A CONVERTER	EAR99	8542399000	8542390000
AD9742-EB	AD9742 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9742-EBZ	AD9742 EVALUATION BOARD	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9743BCPZ	IC, Dual 10Bit, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9743BCPZRL	IC, Dual 10Bit, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9743-DPG2-EBZ	EvalBd, Dual 10Bit,200MSPS D-A Converter	EAR99	8473302000	8473301180
AD9743-EB	AD9743 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9743-EBZ	AD9743 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9743XCPZ	IC, Dual 10Bit, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9744ACP	IC, 14-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9744ACP-PCB	Eval Board 14-BIT 210 MSPS TxDAC DAC IC	EAR99	8473302000	8473301180
AD9744ACP-PCBZ	Eval Board 14-BIT 210 MSPS TxDAC DAC IC	EAR99	8473302000	8473301180
AD9744ACPRL7	IC, 14-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9744ACPZ	IC, 14-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9744ACPZRL7	IC, 14-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9744AR	IC, 14-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9744ARRL	IC, 14-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9744ARU	IC, 14-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9744ARURL7	IC, 14-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9744ARUZ	IC, 14-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9744ARUZRL7	IC, 14-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9744ARZ	IC, 14-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9744ARZRL	IC, 14-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9744-EB	AD9744 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9744-EBZ	AD9744 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9744XR	IC, 14-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9745BCPZ	IC, Dual 12Bit, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9745BCPZRL	IC, Dual 12Bit, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9745-DPG2-EBZ	EvalBd, Dual 12Bit,200MSPS D-A Converter	EAR99	8473302000	8473301180
AD9745-EB	AD9745 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9745-EBZ	AD9745 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9745XCPZ	IC, Dual 12Bit, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9746BCPZ	IC, Dual 14Bit, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9746BCPZRL	IC, Dual 14Bit, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9746-DPG2-EBZ	EvalBd, Dual 14Bit,200MSPS D-A Converter	EAR99	8473302000	8473301180
AD9746-EB	AD9746 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9746-EBZ	AD9746 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9746XCPZ	IC, Dual 14Bit, 200 MSPS D-A Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9747BCPZ	IC, Dual 16B, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9747BCPZRL	IC, Dual 16B, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9747-DPG2-EBZ	Eval Bd, Dual 16B D-A converter	EAR99	8473302000	8473301180
AD9747-EB	AD9747 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9747-EBZ	AD9747 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9747XCPZ	IC, Dual 16B, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9748ACP	8-BIT 210 MSPS TxDAC DAC IC	EAR99	8542399000	8542390000
AD9748ACP-PCB	Eval Board 8-BIT 210 MSPS TxDAC DAC IC	EAR99	8473302000	8473301180
AD9748ACP-PCBZ	Eval Board 8-BIT 210 MSPS TxDAC DAC IC	EAR99	8473302000	8473301180
AD9748ACPRL7	IC, 8-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9748ACPZ	IC, 8-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD9748ACPZRL7	IC, 8-BIT 210 MSPS TxDAC DAC	EAR99	8542399000	8542390000
AD974AN	4-Channel 16 Bit 200kSPS Data Acq System	EAR99	8542399000	8542390000
AD974ANZ	4-Channel 16 Bit 200kSPS Data Acq System	EAR99	8542399000	8542390000
AD974AR	4-Channel 16 Bit 200kSPS Data Acq System	EAR99	8542399000	8542390000
AD974ARS	4-Channel 16 Bit 200kSPS Data Acq System	EAR99	8542399000	8542390000
AD974ARSZ	4-Channel 16 Bit 200kSPS Data Acq System	EAR99	8542399000	8542390000
AD974ARZ	4-Channel 16 Bit 200kSPS Data Acq System	EAR99	8542399000	8542390000
AD974BN	4-Channel,16 bit 200kSPS Data Acq System	EAR99	8542399000	8542390000
AD974BNZ	4-Channel,16 bit 200kSPS Data Acq System	EAR99	8542399000	8542390000
AD974BR	4-channel 16 bit 200kSPS Data acq system	EAR99	8542399000	8542390000
AD974BRS	4-Channel 16Bit 200kSPS Data Acq system	EAR99	8542399000	8542390000
AD974BRS-REEL7	4-Channel 16Bit 200kSPS Data Acq system	EAR99	8542399000	8542390000
AD974BRS-RL7	4-Channel 16Bit 200kSPS Data Acq system	EAR99	8542399000	8542390000
AD974BRSZ	4-Channel 16Bit 200kSPS Data Acq system	EAR99	8542399000	8542390000
AD974BRZ	4-channel 16 bit 200kSPS Data acq system	EAR99	8542399000	8542390000
AD974XRS	IC, MONO 16-BIT ADC	EAR99	8542399000	8542390000
AD9750AR	10 BIT 125 MSPS+ TxDAC D/A Converter IC	EAR99	8542399000	8542390000
AD9750ARRL	10 BIT 125 MSPS+ TxDAC D/A Converter IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9750ARU	10 BIT 125 MSPS+ TxDAC D/A Converter IC	EAR99	8542399000	8542390000
AD9750ARURL7	10 BIT 125 MSPS+ TxDAC D/A Converter IC	EAR99	8542399000	8542390000
AD9750ARUZ	10 BIT 125 MSPS+ TxDAC D/A Converter IC	EAR99	8542399000	8542390000
AD9750ARUZRL7	10 BIT 125 MSPS+ TxDAC D/A Converter IC	EAR99	8542399000	8542390000
AD9750ARZ	10 BIT 125 MSPS+ TxDAC D/A Converter IC	EAR99	8542399000	8542390000
AD9750ARZRL	10 BIT 125 MSPS+ TxDAC D/A Converter IC	EAR99	8542399000	8542390000
AD9750-EB	AD9750 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9750-EBZ	Eval Bd, 14Bit,125MSPS TxDAC D/A Convert	EAR99	8473302000	8473301180
AD9750XR	IC, 10 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9750XRU	IC, 10 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9751AST	IC, 10-Bit, 300MSPS TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9751ASTRL	IC, 10-Bit, 300MSPS TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9751ASTZ	IC, 10-Bit, 300MSPS TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9751ASTZKL1	IC, 10-Bit, 300MSPS TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9751ASTZRL	IC, 10-Bit, 300MSPS TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9751-EB	AD9751 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9751XST	FAMILY OF 10-BIT DACS W/2X INTERFACE	EAR99	8542399000	8542390000
AD9752AR	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9752ARRL	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9752ARU	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9752ARURL7	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9752ARUZ	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9752ARUZKL1	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9752ARUZRL7	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9752ARZ	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9752ARZKL1	PCN 10_0117amples for AD9752ARZ	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9752ARZRL	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9752-EB	AD9752 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9752-EBZ	Eval Bd, 14Bit,125MSPS TxDAC D/A Convert	EAR99	8473302000	8473301180
AD9752XR	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9752XRU	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9753AST	IC, 12-Bit, 300MSPS TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9753ASTRL	IC, 12-Bit, 300MSPS TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9753ASTZ	IC, 12-Bit, 300MSPS TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9753ASTZRL	IC, 12-Bit, 300MSPS TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9753-EB	AD9753 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9754AR	IC, 14 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9754ARRL	IC, 14 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9754ARU	IC, 14 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9754ARURL7	IC, 14 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9754ARUZ	IC, 14 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9754ARUZRL7	IC, 14 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9754ARZ	IC, 14 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9754ARZRL	IC, 14 BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9754BCPZRL	IC, Dual 12Bit, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9754-EB	AD9754 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9754-EBZ	Eval Bd, 14Bit,125MSPS TxDAC D/A Convert	EAR99	8473302000	8473301180
AD9754XR	14 BIT HI-SPEED DAC W/POLY FUSE CALIBRAT	EAR99	8542399000	8542390000
AD9754XRU	14 BIT HI-SPEED DAC W/POLY FUSE CALIBRAT	EAR99	8542399000	8542390000
AD9755AST	IC, 14-Bit, 300MSPS TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9755ASTRL	IC, 14-Bit, 300MSPS TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9755ASTZ	IC, 14-Bit, 300MSPS TxDAC+ D/A Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9755ASTZRL	IC, 14-Bit, 300MSPS TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9755-EB	AD9755 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9755XST	FAMILY OF 14-BIT DACS W/2X INTERFACE	EAR99	8542399000	8542390000
AD9760-50AR	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760-50ARRL	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ACHIPS	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760AR	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760AR50	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760AR50RL	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760AR50RL7	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ARRL	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ARRL50	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ARU	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ARU50	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ARU50RL	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ARU50RL7	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ARURL	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ARURL7	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ARUZ	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ARUZ50	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ARUZ50RL7	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ARUZRL7	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ARZ	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ARZ50	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760ARZ50RL	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9760ARZRL	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760-EB	AD9760 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9760-EBZ	AD9760 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9760XR	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9760XRU	IC, 10 BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9761ARS	IC, 10-Bit, 40 MSPS Dual D/A Converter	EAR99	8542399000	8542390000
AD9761ARSRL	IC, 10-Bit, 40 MSPS Dual D/A Converter	EAR99	8542399000	8542390000
AD9761ARSZ	IC, 10-Bit, 40 MSPS Dual D/A Converter	EAR99	8542399000	8542390000
AD9761ARSZRL	IC, 10-Bit, 40 MSPS Dual D/A Converter	EAR99	8542399000	8542390000
AD9761-EB	AD9761 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9761-EBZ	AD9761 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9761XRS	DUAL CHANNEL 10 BIT RESOLUTION CMOS DAC	EAR99	8542399000	8542390000
AD9761XRSRL	DUAL CHANNEL 10 BIT RESOLUTION CMOS DAC	EAR99	8542399000	8542390000
AD9762ACHIPS	IC, 12-BIT 100 MSPS CMOS DAC CHIPS	EAR99	8542399000	8542390000
AD9762AR	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9762ARRL	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9762ARU	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9762ARURL	IC, 12-BIT 100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9762ARURL7	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9762ARUZ	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9762ARUZRL7	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9762ARZ	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9762ARZRL	IC, 12-BIT 125 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9762-EB	AD9762 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9762-EBZ	AD9762 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9762XR	IC, 12-BIT 100 MSPS CMOS DAC	EAR99	8542399000	8542390000
AD9763AST	IC, 10 BIT, 125 MSPS Dual TxDac+	EAR99	8542399000	8542390000
AD9763ASTRL	IC, 10 BIT, 125 MSPS Dual TxDAC+	EAR99	8542399000	8542390000
AD9763ASTZ	IC, 10 BIT, 125 MSPS Dual TxDac+	EAR99	8542399000	8542390000
AD9763ASTZKL1	PCN SAMPLE FOR AD9763ASTZ	EAR99	8542399000	8542390000
AD9763ASTZRL	IC, 10 BIT, 125 MSPS Dual TxDAC+	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9763-EB	AD9763 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9763-EBZ	AD9763 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9763XST	10 BIT DUAL DAC W/POLY FUSE CALIBRATION	EAR99	8542399000	8542390000
AD9764ACHIPS	IC, 14-Bit,100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9764AR	IC, 14-Bit,100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9764ARRL	IC, 14-Bit,100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9764ARU	IC, 14-Bit,100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9764ARURL	IC, 14-Bit,100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9764ARURL7	IC, 14-Bit,100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9764ARUZ	IC, 14-Bit,100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9764ARUZRL7	IC, 14-Bit,100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9764ARZ	IC, 14-Bit,100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9764ARZKL1	PCN 10_0117 Samples for AD9764ARZ	EAR99	8542399000	8542390000
AD9764ARZRL	IC, 14-Bit,100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9764ARZRLKL1	PCN 10_0117 Sample for AD9764ARZRL	EAR99	8542399000	8542390000
AD9764-EB	AD9764 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9764-EBZ	AD9764 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9764XR	IC, 14-Bit,100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9764XRRL	IC, 14-Bit,100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9764XRU	IC, 14-Bit,100 MSPS+ TxDAC D/A Converter	EAR99	8542399000	8542390000
AD9765AST	IC, 12-Bit, 125 MSPS Dual TxDAC+	EAR99	8542399000	8542390000
AD9765ASTRL	IC, 12-Bit, 125 MSPS Dual TxDAC+	EAR99	8542399000	8542390000
AD9765ASTZ	IC, 12-Bit, 125 MSPS Dual TxDAC+	EAR99	8542399000	8542390000
AD9765ASTZKL1	PCN SAMPLE FOR AD9765ASTZ	EAR99	8542399000	8542390000
AD9765ASTZRL	IC, 12-Bit, 125 MSPS Dual TxDAC+	EAR99	8542399000	8542390000
AD9765-EB	AD9765 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9765-EBZ	AD9765 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9765XST	12 BIT DUAL DAC W/POLY FUSE CALIBRATION	EAR99	8542399000	8542390000
AD9767AST	IC, 14-Bit, 125 MSPS Dual TxDAC+	EAR99	8542399000	8542390000
AD9767ASTRL	IC, 14-Bit, 125 MSPS Dual TxDAC+	EAR99	8542399000	8542390000
AD9767ASTZ	IC, 14-Bit 125 MSPS Dual TxDAC+	EAR99	8542399000	8542390000
AD9767ASTZKL1	PCN SAMPLE FOR AD9767ASTZ	EAR99	8542399000	8542390000
AD9767ASTZRL	IC, 14-Bit, 125 MSPS Dual TxDAC+	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9767-EB	AD9767 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9767-EBZ	AD9767 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9767XST	14 BIT DUAL DAC W/POLY FUSE CALIBRATION	EAR99	8542399000	8542390000
AD9768CHIPS	AD9768 IC	EAR99	8542399000	8542390000
AD9768JD	AD9768 IC	EAR99	8542399000	8542390000
AD9768JQ	IC DAC AD9768JQ	EAR99	8542399000	8542390000
AD9768SD	IC DAC AD9768SD	EAR99	8542399000	8542390000
AD9768SE	IC DAC LCC AD9768	EAR99	8542399000	8542390000
AD9768SQ	IC DAC AD9768SQ	EAR99	8542399000	8542390000
AD976AACHIPS	Finished goods chips	EAR99	8542399000	8542390000
AD976AAN	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976AANZ	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976AAR	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976AARS	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976AARSRL	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976AARSZ	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976AARSZRL	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976AARZ	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976AARZ-RL	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976ABN	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976ABNZ	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976ABR	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976ABRRL	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976ABRS	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976ABRSRL	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976ABRSZ	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976ABRSZRL	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976ABRZ	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976ABRZRL	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD976ACN	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976ACNZ	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976ACR	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976ACRS	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976ACRSZ	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976ACRZ	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	EAR99	8542399000	8542390000
AD976AN	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976ANZ	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976AQ	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976AR	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976ARRL	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976ARS	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976ARS-REEL	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976ARSRL	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976ARSZ	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976ARSZRL	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976ARZ	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976ARZRL	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976BN	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976BNZ	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976BR	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976BRRL	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976BRS	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976BRS-REEL	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976BRSRL	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976BRSZ	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976BRSZRL	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976BRSZ-RL7	IC, MONO 16-BIT ADC	EAR99	8542399000	8542390000
AD976BRZ	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976BRZRL	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976CN	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976CNZ	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976CR	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976CRS	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976CRSZ	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976CRZ	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976SQ/883	IC, 16-Bit 100 kSPS A/D Converter	3A001.a.2.c	8542399000	8542390000
AD976SQ/883B	IC, 16-Bit 100 kSPS A/D Converter	3A001.a.2.c	8542399000	8542390000
AD976TQ	IC, 16-Bit 100 kSPS A/D Converter	3A001.a.2.c	8542399000	8542390000
AD976TQ/883	IC, 16-Bit 100 kSPS A/D Converter	EAR99	8542399000	8542390000
AD976TQ/883B	IC, 16-Bit 100 kSPS A/D Converter	3A001.a.2.c	8542399000	8542390000
AD9771AST	IC, 10 BIT INTERPOLATION DUAL DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9771ASTRL	IC, 10 BIT INTERPOLATION DUAL DAC	EAR99	8542399000	8542390000
AD9771BSV	IC, 10 BIT INTERPOLATION DUAL DAC	EAR99	8542399000	8542390000
AD9772-00	14 BIT DAC W/2X INTERPOLATION FILTER	EAR99	8542399000	8542390000
AD9772AAST	14Bit 160 MSPS TxDAC+ w/2x Interpolation	EAR99	8542399000	8542390000
AD9772AASTRL	14Bit 160 MSPS TxDAC+ w/2x Interpolation	EAR99	8542399000	8542390000
AD9772AASTZ	14Bit 160 MSPS TxDAC+ w/2x Interpolation	EAR99	8542399000	8542390000
AD9772AASTZRL	14Bit 160 MSPS TxDAC+ w/2x Interpolation	EAR99	8542399000	8542390000
AD9772A-EB	AD9772A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9772A-EBZ	AD9772A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9772AST	14 BIT DAC W/2X INTERPOLATION FILTER	EAR99	8542399000	8542390000
AD9772ASTRL	14 BIT DAC W/2X INTERPOLATION FILTER	EAR99	8542399000	8542390000
AD9772AXST	14 BIT DAC W/2X INTERPOLATION FILTER	EAR99	8542399000	8542390000
AD9772-EB	AD9772 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9772XST	14 BIT DAC W/2X INTERPOLATION FILTER	EAR99	8542399000	8542390000
AD9773ABSV	12Bit 160 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9773AST	12Bit 160 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9773ASTRL	12Bit 160 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9773BSV	12Bit 160 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9773BSVRL	12Bit 160 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9773BSVZ	12Bit 160 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9773BSVZRL	12Bit 160 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9773-EB	AD9773 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9773-EBZ	AD9773 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9774AR	14-Bit 32 MSPS TxDAC w/4x Interpolation	EAR99	8542399000	8542390000
AD9774ARRL	14-Bit 32 MSPS TxDAC w/4x Interpolation	EAR99	8542399000	8542390000
AD9774AS	14-Bit 32 MSPS TxDAC w/4x Interpolation	EAR99	8542399000	8542390000
AD9774ASRL	14-Bit 32 MSPS TxDAC w/4x Interpolation	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9774ASZ	14-Bit 32 MSPS TxDAC w/4x Interpolation	EAR99	8542399000	8542390000
AD9774ASZKL1	PCN SAMPLE FOR AD9774ASZ	EAR99	8542399000	8542390000
AD9774ASZRL	14-Bit 32 MSPS TxDAC w/4x Interpolation	EAR99	8542399000	8542390000
AD9774-EB	AD9774 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9774-EBZ	AD9774 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9774XR	14-Bit 32 MSPS TxDAC w/4x Interpolation	EAR99	8542399000	8542390000
AD9774XS	14-Bit 32 MSPS TxDAC w/4x Interpolation	EAR99	8542399000	8542390000
AD9774XSRL	14-Bit 32 MSPS TxDAC w/4x Interpolation	EAR99	8542399000	8542390000
AD9775ABSV	14Bit 160 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9775AST	14Bit 160 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9775ASTRL	14Bit 160 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9775BSV	14Bit 160 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9775BSVRL	14Bit 160 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9775BSVZ	14Bit 160 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9775BSVZRL	14Bit 160 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9775-EB	AD9775 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9775-EBZ	AD9775 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9775XSV	14Bit 160 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9776ABSVZ	IC, Dual 12B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9776ABSVZRL	IC, Dual 12B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9776A-DPG2-EBZ	Eval Bd, Dual 16B, 1.0 GSPS TxDAC	EAR99	8473302000	8473301180
AD9776A-EBZ	AD9776A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9776AXSVZ	IC, Dual 12B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9776BSVZ	IC, Dual 12B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9776BSVZRL	IC, Dual 12B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9776-EB	AD9776 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9776-EBZ	AD9776 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9776XSVZ	IC, Dual 12B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9777ABSV	16Bit 400 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9777AST	16Bit 400 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9777ASTRL	16Bit 400 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9777BSV	16Bit 400 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9777BSVRL	16Bit 400 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9777BSVZ	16Bit 400 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9777BSVZRL	16Bit 400 MSPS Dual TxDAC+ D/A Converter	EAR99	8542399000	8542390000
AD9777-EB	AD9777 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9777-EBZ	AD9777 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9777XSV	14 BIT INTERPOLATION DUAL DAC	EAR99	8542399000	8542390000
AD9778ABSVZ	IC, Dual 14B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9778ABSVZRL	IC, Dual 14B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9778A-DPG2-EBZ	Eval Bd - Dual 16B, 1.0 GSPS TxDAC	EAR99	8473302000	8473301180
AD9778A-EBZ	AD9778A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9778AXSVZ	IC, Dual 14B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9778BSVZ	IC, Dual 14B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9778BSVZRL	IC, Dual 14B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9778-EB	AD9778 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9778-EBZ	AD9778 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9778XSV	IC, Dual 14B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9778XSVZ	IC, Dual 14B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9779ABSVZ	IC, Dual 16B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9779ABSVZRL	IC, Dual 16B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9779A-DPG2-EBZ	Eval Bd - Dual 16B, 1.0 GSPS TxDAC	EAR99	8473302000	8473301180
AD9779A-EBZ	AD9779A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9779AMOD-EBZ	AD9779A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9779AXSVZ	IC, Dual 16B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9779BSV	IC, Dual 16B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9779BSVRL	IC, Dual 16B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9779BSVZ	IC, Dual 16B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9779BSVZRL	IC, Dual 16B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9779-EB	AD9779 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9779-EBZ	AD9779 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9779MOD-EBZ	AD9779 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9779XSV	IC, Dual 16B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD9779XSVZ	IC, Dual 16B, 1.0 GSPS TxDAC	EAR99	8542399000	8542390000
AD977AAN	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977AANZ	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977AAR	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977AARS	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977AARSZ	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977AARZ	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977ABN	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977ABNZ	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977ABR	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977ABRS	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977ABRSRL	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD977ABRSZ	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977ABRSZRL	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977ABRZ	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977ACN	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977ACNZ	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977ACR	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977ACRS	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977ACRSZ	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977ACRZ	IC, 200 KSPS 16 BIT ADC	EAR99	8542399000	8542390000
AD977AN	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977ANZ	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977AQ	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977AR	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977AR-REEL	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977ARS	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977ARSRL	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977ARSZ	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977ARSZRL	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977ARZ	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977ARZKL1	PCN 10_0003 Samples for AD977ARZ	EAR99	8542399000	8542390000
AD977ARZ-REEL	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977ARZ-RLKL1	PCN 10_0003 Samples for AD977ARZ-REEL	EAR99	8542399000	8542390000
AD977BN	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977BNZ	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977BR	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977BRRL	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977BRS	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977BRSZ	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977BRZ	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977BRZRL	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977CN	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977CNZ	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977CR	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977CRRL	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977CRS	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977CRSZ	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977CRZ	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977CRZRL	IC, MONO 16-BIT ADC, 100ksps	EAR99	8542399000	8542390000
AD977SQ/883	IC, MONO 16-BIT ADC, 100ksps	3A001.a.2.c	8542399000	8542390000
AD977SQ/883B	IC, MONO 16-BIT ADC, 100ksps	3A001.a.2.c	8542399000	8542390000
AD977TQ/883B	IC, MONO 16-BIT ADC, 100ksps	3A001.a.2.c	8542399000	8542390000
AD977XXS	IC, AFE FOR CABLE SETTOP BOX Gen 2	5A991.g	8542399000	8542390000
AD9780BCPZ	IC, Dual 12B, 500 MSPS LVDS DAC	EAR99	8542399000	8542390000
AD9780BCPZRL	IC, Dual 12B, 500 MSPS LVDS DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9780-EBZ	AD9780 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9780XCPZ	IC, Dual 12B, 500 MSPS LVDS DAC	EAR99	8542399000	8542390000
AD9781BCPZ	IC, Dual 14B, 500 MSPS LVDS DAC	EAR99	8542399000	8542390000
AD9781BCPZRL	IC, Dual 14B, 500 MSPS LVDS DAC	EAR99	8542399000	8542390000
AD9781-EBZ	AD9781 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9781XCPZ	IC, Dual 14B, 500 MSPS LVDS DAC	EAR99	8542399000	8542390000
AD9782AST	12 BIT DAC W/2/4/8x INTERPOLATION FILTER	EAR99	8542399000	8542390000
AD9782ASTRL	12 BIT DAC W/2/4/8x INTERPOLATION FILTER	EAR99	8542399000	8542390000
AD9782BSV	12 BIT DAC W/2/4/8x INTERPOLATION FILTER	EAR99	8542399000	8542390000
AD9782BSVRL	12 BIT DAC W/2/4/8x INTERPOLATION FILTER	EAR99	8542399000	8542390000
AD9783BCPZ	IC, Dual 16B, 600 MSPS LVDS DAC	EAR99	8542399000	8542390000
AD9783BCPZRL	IC, Dual 16B, 600 MSPS LVDS DAC	EAR99	8542399000	8542390000
AD9783-DPG2-EBZ	Dual 16B, 500 MSPS LVDS DAC DPG2 Board	EAR99	8473302000	8473301180
AD9783-DUAL-EBZ	Eval Bd - Dual 16B, 500 MSPS LVDS DAC	EAR99	8473302000	8473301180
AD9783-EB	AD9783 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9783-EBZ	AD9783 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9783XCPZ	IC, Dual 16B, 600 MSPS LVDS DAC	EAR99	8542399000	8542390000
AD9784AST	14 BIT DAC W/2/4/8x INTERPOLATION FILTER	EAR99	8542399000	8542390000
AD9784ASTRL	14 BIT DAC W/2/4/8x INTERPOLATION FILTER	EAR99	8542399000	8542390000
AD9784BSV	14 BIT DAC W/2/4/8x INTERPOLATION FILTER	EAR99	8542399000	8542390000
AD9784BSVRL	14 BIT DAC W/2/4/8x INTERPOLATION FILTER	EAR99	8542399000	8542390000
AD9785BSVZ	IC, Dual 12B, 1GSPS D-A Converter	EAR99	8542399000	8542390000
AD9785BSVZRL	IC, Dual 12B, 1 GSPS D-A Converter	EAR99	8542399000	8542390000
AD9785-DPG2-EBZ	Eval Bd, Dual 16B, 1.0 GSPS TxDAC	EAR99	8473302000	8473301180
AD9785-EB	AD9785 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9785-EBZ	AD9785 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9785XSVZ	IC, Dual 12B, 1GSPS D-A Converter	EAR99	8542399000	8542390000
AD9786AST	16BIT 200/500 MSPS TxDAC+InterpolationIC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9786ASTRL	16BIT 200/500 MSPS TxDAC+InterpolationIC	EAR99	8542399000	8542390000
AD9786BSV	16BIT 200/500 MSPS TxDAC+InterpolationIC	EAR99	8542399000	8542390000
AD9786BSVRL	16BIT 200/500 MSPS TxDAC+InterpolationIC	EAR99	8542399000	8542390000
AD9786BSVZ	16BIT 200/500 MSPS TxDAC+InterpolationIC	EAR99	8542399000	8542390000
AD9786BSVZRL	16BIT 200/500 MSPS TxDAC+InterpolationIC	EAR99	8542399000	8542390000
AD9786-EB	AD9786 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9786-EBZ	AD9786 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9786XSV	16BIT 200/500 MSPS TxDAC+InterpolationIC	EAR99	8542399000	8542390000
AD9787BSVZ	IC, Dual 14B, 1GSPS D-A Converter	EAR99	8542399000	8542390000
AD9787BSVZKL1	PCN11_0074 Samples for AD9787BSVZ	EAR99	8542399000	8542390000
AD9787BSVZRL	IC, Dual 14B, 1GSPS D-A Converter	EAR99	8542399000	8542390000
AD9787-DPG2-EBZ	Eval Bd - Dual 16B, 1.0 GSPS TxDAC	EAR99	8473302000	8473301180
AD9787-EB	AD9787 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9787-EBZ	AD9787 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9787XSVZ	IC, Dual 14B, D-A Converter	EAR99	8542399000	8542390000
AD9788BSVZ	IC, Dual 16B, 1GSPS D-A Converter	EAR99	8542399000	8542390000
AD9788BSVZKL1	PCN11_0074 Samples for AD9788BSVZ	EAR99	8542399000	8542390000
AD9788BSVZRL	IC, Dual 16B, 1 GSPS D-A Converter	EAR99	8542399000	8542390000
AD9788-DPG2-EBZ	EVAL BOARD- Dual 16B, 1.0 GSPS TxDAC IC	EAR99	8473302000	8473301180
AD9788-EB	AD9788 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9788-EBZ	AD9788 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9788MOD-EB	AD9788 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9788MOD-EBZ	AD9788 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9788XSVZ	IC, Dual 16B, D-A Converter	EAR99	8542399000	8542390000
AD9789BBC	IC, 14 Bit, RF DAC w/4ch Signal Processi	5A991.b	8542399000	8542390000
AD9789BBCRL	IC, 14 Bit, RF DAC w/4ch Signal Processi	5A991.b	8542399000	8542390000
AD9789BBCZ	IC, 14 Bit, RF DAC w/4ch Signal Processi	5A991.b	8542399000	8542390000
AD9789BBCZRL	IC, 14 Bit, RF DAC w/4ch Signal Processi	5A991.b	8542399000	8542390000
AD9789-EB	AD9789 EVALUATION BOARD	5A991.b	8473302000	8473301180
AD9789-EBZ	AD9789 EVALUATION BOARD	5A991.b	8473302000	8473301180
AD9789-MIX-EBZ	AD9789 EVALUATION BOARD	5A991.b	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9789XBC	IC, 14 Bit, RF DAC w/4ch Signal Processi	5A991.b	8542399000	8542390000
AD9789XBCZ	IC, 14 Bit, RF DAC w/4ch Signal Processi	5A991.b	8542399000	8542390000
AD978AD	IC, MONO 16-BIT ADC	EAR99	8542399000	8542390000
AD978AN	IC, MONO 16-BIT ADC	EAR99	8542399000	8542390000
AD978AR	IC, MONO 16-BIT ADC	EAR99	8542399000	8542390000
AD978BD	IC, MONO 16-BIT ADC	EAR99	8542399000	8542390000
AD978BN	IC, MONO 16-BIT ADC	EAR99	8542399000	8542390000
AD978BR	IC, MONO 16-BIT ADC	EAR99	8542399000	8542390000
AD9795BBCZ	IC, 12 Bit, 2.5 GSPS D-A Converter	EAR99	8542399000	8542390000
AD9795BBCZRL	IC, 12 Bit, 2.5 GSPS D-A Converter	EAR99	8542399000	8542390000
AD9795XBCZ	IC, 12 Bit, 2.5 GSPS D-A Converter	EAR99	8542399000	8542390000
AD9796BBCZ	IC, 14 bit 2.5 GSPS ADAC	EAR99	8542399000	8542390000
AD9796BBCZRL	IC, 14 bit 2.5 GSPS ADAC	EAR99	8542399000	8542390000
AD9796BBPZ	IC,Digital Companion for Direct RF Synt h	EAR99	8542399000	8542390000
AD9796BBPZRL	IC,Digital Companion for Direct RF Synt h	EAR99	8542399000	8542390000
AD9796-EBZ	EB -Dig Companion IC for Direct RF Synth	EAR99	8473302000	8473301180
AD9796XBCZ	IC, 14 bit 2.5 GSPS ADAC	EAR99	8542399000	8542390000
AD9796XBPZ	IC,Digital Companion for Direct RF Synt h	EAR99	8542399000	8542390000
AD9797BBCZ	IC, 14 Bit, 2.5 GSPS D-A Converter	EAR99	8542399000	8542390000
AD9797BBCZRL	IC, 14 Bit, 2.5 GSPS D-A Converter	EAR99	8542399000	8542390000
AD9797XBCZ	IC, 14 Bit, 2.5 GSPS D-A Converter	EAR99	8542399000	8542390000
AD9798BBCZ	IC, 14 Bit, 2.5 GSPS D-A Converter	EAR99	8542399000	8542390000
AD9798BBCZRL	IC, 14 Bit, 2.5 GSPS D-A Converter	EAR99	8542399000	8542390000
AD9798-EBZ	AD9798 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9798XBCZ	IC, 14 Bit, 2.5 GSPS D-A Converter	EAR99	8542399000	8542390000
AD97BBCRL	IC, 14 Bit 2.5 GSPS DAC	EAR99	8542399000	8542390000
AD9800JBST	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9800JBSTRL	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9800JCST	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9800JCSTRL	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9800JDATRL	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	3A001.a.2.c	8542399000	8542390000
AD9800JDST	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9800JDSTRL	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9800JDSTZKL1	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9800JDSTZRLKL1	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9800JST	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9800JSTRL	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9800KBST	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9800KBSTRL	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9800KCSTRL	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9800KST	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9800KSTRL	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9800XDSTRL	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9800XST	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9801-EB	AD9801 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9801JCST	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9801JCSTRL	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9801JDST	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9801JDSTRL	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9801JST	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9801JSTRL	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9801XST	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9802-EB	AD9802 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9802JST	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9802JSTRL	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9802XST	IC, 10 BIT 20 MSPS 100 MW CMOS ADC	EAR99	8542399000	8542390000
AD9803-EB	AD9803 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9803JST	CCD SIGNAL PROCESSOR FOR DIGITAL CAMERAS	EAR99	8542399000	8542390000
AD9803JST-28	CCD SIGNAL PROCESSOR FOR DIGITAL CAMERAS	EAR99	8542399000	8542390000
AD9803JSTRL	CCD SIGNAL PROCESSOR FOR DIGITAL CAMERAS	EAR99	8542399000	8542390000
AD9803JSTRL-28	CCD SIGNAL PROCESSOR FOR DIGITAL CAMERAS	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9803XST	CCD SIGNAL PROCESSOR FOR DIGITAL CAMERAS	EAR99	8542399000	8542390000
AD9803XSTRL	CCD SIGNAL PROCESSOR FOR DIGITAL CAMERAS	EAR99	8542399000	8542390000
AD9804AJST	IC, 10 BIT 18 MHZ NO PXGA	EAR99	8542399000	8542390000
AD9804AJSTRL	IC, 10 BIT 18 MHZ NO PXGA	EAR99	8542399000	8542390000
AD9804AJSTZ	IC, 10 BIT 18 MHZ NO PXGA	EAR99	8542319000	8542310000
AD9804AJSTZRL	IC, 10 BIT 18 MHZ NO PXGA	EAR99	8542399000	8542390000
AD9804JST	IC, 10 BIT 20 MHZ NO PXGA	EAR99	8542399000	8542390000
AD9804JSTRL	IC, 10 BIT 20 MHZ NO PXGA	EAR99	8542399000	8542390000
AD9805-EB	AD9805 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9805JS	IC, 10 BIT Analog Front end Doc Scanner	EAR99	8542399000	8542390000
AD9805JSRL	IC, 10 BIT Analog Front end Doc Scanner	EAR99	8542399000	8542390000
AD9805XS	IC, 10 BIT Analog Front end Doc Scanner	EAR99	8542399000	8542390000
AD9806-EB	AD9806 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9806JS	12-BIT 12 MSPS CCD/CIS SIGNAL PROCESSOR	EAR99	8542399000	8542390000
AD9806JST	IC, 12-BIT SCANNER AFE	EAR99	8542399000	8542390000
AD9806KST	10 BIT 18 MSPS CCD SIGNAL PROCESSOR	EAR99	8542399000	8542390000
AD9806KSTRL	10 BIT 18 MSPS CCD SIGNAL PROCESSOR	EAR99	8542399000	8542390000
AD9806KSTZ	10 BIT 18 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9806KSTZRL	10 BIT 18 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9806XS	12-BIT 12 MSPS CCD/CIS SIGNAL PROCESSOR	EAR99	8542399000	8542390000
AD9806XST	IC, 12-BIT SCANNER AFE	EAR99	8542399000	8542390000
AD9807-EB	AD9807 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9807JS	12 BIT ANALOG FRONT END FOR DOC SCANNER	EAR99	8542399000	8542390000
AD9807JS-REEL	12 BIT ANALOG FRONT END FOR DOC SCANNER	EAR99	8542399000	8542390000
AD9807XS	12 BIT ANALOG FRONT END FOR DOC SCANNER	EAR99	8542399000	8542390000
AD9808AJST	GCAM98-NEXT GENERATION SONY CAMCORDER	EAR99	8542399000	8542390000
AD9808AJSTRL	GCAM98 NEXT GENERATION SONY CAMCORDER	EAR99	8542399000	8542390000
AD9808JST	GCAM98-NEXT GENERATION SONY CAMCORDER	EAR99	8542399000	8542390000
AD9808JSTRL	GCAM98 NEXT GENERATION SONY CAMCORDER	EAR99	8542399000	8542390000
AD9808XST	GCAM98-NEXT GENERATION SONY CAMCORDER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9809JR	12 BIT ANALOG FRONT END FOR DOC SCANNER	EAR99	8542399000	8542390000
AD9809JRRL	12 BIT ANALOG FRONT END FOR DOC SCANNER	EAR99	8542399000	8542390000
AD9809JS	12 BIT ANALOG FRONT END FOR DOC SCANNER	EAR99	8542399000	8542390000
AD9809JSRL	12 BIT ANALOG FRONT END FOR DOC SCANNER	EAR99	8542399000	8542390000
AD9809MCHRG	12 BIT ANALOG FRONT END FOR DOC SCANNER	EAR99	8542399000	8542390000
AD9809XR	12 BIT ANALOG FRONT END FOR DOC SCANNER	EAR99	8542399000	8542390000
AD9809XS	12 BIT ANALOG FRONT END FOR DOC SCANNER	EAR99	8542399000	8542390000
AD9810JS	ANALOG FRONT END + DIGITAL SIGNAL PROCES	EAR99	8542319000	8542310000
AD9810JSRL	ANALOG FRONT END + DIGITAL SIGNAL PROCES	EAR99	8542319000	8542310000
AD9810XS	ANALOG FRONT END + DIGITAL SIGNAL PROCES	EAR99	8542319000	8542310000
AD9811JS	12 BIT SCANNER ON A CHIP	EAR99	8542399000	8542390000
AD9811XS	12 BIT SCANNER ON A CHIP	EAR99	8542399000	8542390000
AD9812JR	10-BIT A-D CONVERTER IC	EAR99	8542399000	8542390000
AD9812JRRL	10-BIT A-D CONVERTER IC	EAR99	8542399000	8542390000
AD9812XR	10-BIT A-D CONVERTER IC	EAR99	8542399000	8542390000
AD9813JR	10-BIT A-D CONVERTER IC	EAR99	8542399000	8542390000
AD9813JRRL	10-BIT A-D CONVERTER IC	EAR99	8542399000	8542390000
AD9813XR	10-BIT A-D CONVERTER IC	EAR99	8542399000	8542390000
AD9814-703F	IC, Aerospace 14Bit CCD Signal Processor	EAR99	8542399000	8542390000
AD9814-EB	AD9814 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9814JR	14 bit 6 msps scanner analog front end	EAR99	8542399000	8542390000
AD9814JRRL	14 bit 6 msps scanner analog front end	EAR99	8542399000	8542390000
AD9814JRZRL	14 bit 6 msps scanner analog front end	EAR99	8542399000	8542390000
AD9814KR	14 bit 6 msps scanner analog front end	EAR99	8542399000	8542390000
AD9814KRRL	14 bit 6 msps scanner analog front end	EAR99	8542399000	8542390000
AD9816AJSRL	12-BIT 4MSPS CCD/CIS SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9816-EB	AD9816 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9816JS	12-BIT 4MSPS CCD/CIS SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9816JSRL	12-BIT 4MSPS CCD/CIS SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9816XS	12-BIT 4MSPS CCD/CIS SIGNAL PROCESSOR	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9818AJST	IC, 11-BIT ADC FOR CAMCORDER AFE	EAR99	8542399000	8542390000
AD9818AJST-SP229	IC, 11-BIT ADC FOR CAMCORDER AFE:QC033	EAR99	8542399000	8542390000
AD9818JST	IC, 11-BIT ADC FOR CAMCORDER AFE	EAR99	8542399000	8542390000
AD9821KCP	IC, 14 BIT CAMERA AFE	EAR99	8542319000	8542310000
AD9821KCPRL	IC, 14 BIT CAMERA AFE	EAR99	8542319000	8542310000
AD9821KST	12 BIT 40 MSPS IMAGING SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9821KSTRL	12 BIT 40 MSPS IMAGING SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9821KSTZ	IC, 12B 40 MSPS Imaging Converter	EAR99	8542319000	8542310000
AD9821KSTZRL	Pb Free 12B 40 MSPS Imaging Converter	EAR99	8542319000	8542310000
AD9821KSTZRL7	IC, 12 BIT 40 MSPS Imaging Converter	EAR99	8542319000	8542310000
AD9822-EB	AD9822 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9822JR	IC, 14 BIT AFE WITH 12 BIT LINEARITY	EAR99	8542399000	8542390000
AD9822JRRL	IC, 14 BIT AFE WITH 12 BIT LINEARITY	EAR99	8542399000	8542390000
AD9822JRS	IC, 14 BIT AFE WITH 12 BIT LINEARITY	EAR99	8542399000	8542390000
AD9822JRSRL	IC, 14 BIT AFE WITH 12 BIT LINEARITY	EAR99	8542399000	8542390000
AD9822JRSZ	IC, 14 BIT AFE WITH 12 BIT LINEARITY	EAR99	8542399000	8542390000
AD9822JRSZRL	IC, 14 BIT AFE WITH 12 BIT LINEARITY	EAR99	8542399000	8542390000
AD9822JRZ	IC, 14 BIT AFE WITH 12 BIT LINEARITY	EAR99	8542399000	8542390000
AD9822JRZRL	IC, 14 BIT AFE WITH 12 BIT LINEARITY	EAR99	8542399000	8542390000
AD9822XRS	IC, 14 BIT AFE WITH 12 BIT LINEARITY	EAR99	8542399000	8542390000
AD9823BRUZ	IC, 36 MSPS CDS Converter	EAR99	8542399000	8542390000
AD9823KRU	IC, 36 MSPS CDS Converter	EAR99	8542399000	8542390000
AD9823KRURL	IC, 36 MSPS CDS Converter	EAR99	8542399000	8542390000
AD9823KRUZ	IC, 36 MSPS CDS Converter	EAR99	8542399000	8542390000
AD9823KRUZRL	IC, 36 MSPS CDS Converter pbf	EAR99	8542399000	8542390000
AD9823KRUZRL7	IC, 36 MSPS CDS Converter pbf	EAR99	8542399000	8542390000
AD9824KCP	IC, 14 BIT 30 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9824KCPRL	IC, 14 BIT 30 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9824KCPZ	IC, 14 BIT 30 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9824KCPZRL	IC, 14 BIT 30 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9826-EB	AD9826 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9826KRS	IC, 16B 15 MSPS Imaging Signal Processor	EAR99	8542319000	8542310000
AD9826KRSRL	IC, 16B 15 MSPS Imaging Signal Processor	EAR99	8542319000	8542310000
AD9826KRSZ	IC, 16B 15 MSPS Imaging Signal Processor	EAR99	8542319000	8542310000
AD9826KRSZKL1	PCN 10_0002 Samples for AD9826KRSZKL1	EAR99	8542319000	8542310000
AD9826KRSZRL	IC, 16B 15 MSPS Imaging Signal Processor	EAR99	8542319000	8542310000
AD9826XRS	IC, 16 BIT SCANNER ANALOG FRONT END	EAR99	8542319000	8542310000
AD9827KRSZ	IC, 16B 15 MSPS Imaging Signal Processor	EAR99	8542319000	8542310000
AD9827KRSZRL	IC, 16B 15 MSPS Imaging Signal Processor	EAR99	8542319000	8542310000
AD9827XRSZ	IC, 16B 15 MSPS Imaging Signal Processor	EAR99	8542319000	8542310000
AD9828JST	IC, LOW POWER SONY CAMCORDER AFE	EAR99	8542399000	8542390000
AD9828JSTRL	IC, LOW POWER SONY CAMCORDER AFE	EAR99	8542399000	8542390000
AD9828XST	IC, LOW POWER SONY CAMCORDER AFE	EAR99	8542399000	8542390000
AD9830AST	50 MHz 10-BIT DDS DAC I.C.	EAR99	8542399000	8542390000
AD9830AST-REEL	50 MHz 10-BIT DDS DAC I.C.	EAR99	8542399000	8542390000
AD9830ASTZ	50 MHz 10-BIT DDS DAC I.C.	EAR99	8542399000	8542390000
AD9830ASTZ-REEL	50 MHz 10-BIT DDS DAC I.C.	EAR99	8542399000	8542390000
AD9831AST	25 MHz +5V/+3V, 10-BIT DDS DAC I.C.	EAR99	8542399000	8542390000
AD9831AST-REEL	25 MHz +5V/+3V, 10-BIT DDS DAC I.C.	EAR99	8542399000	8542390000
AD9831ASTZ	25 MHz +5V/+3V, 10-BIT DDS DAC I.C.	EAR99	8542399000	8542390000
AD9831ASTZKL1	25 MHz +5V/+3V, 10-BIT DDS DAC I.C.	EAR99	8542399000	8542390000
AD9831ASTZ-REEL	25 MHz +5V/+3V, 10-BIT DDS DAC I.C.	EAR99	8542399000	8542390000
AD9832BRU	10-BIT D/A CONVERTER ON A SINGL.CHIP IC.	EAR99	8542399000	8542390000
AD9832BRU-REEL	10-BIT D/A CONVERTER ON A SINGL CHIP IC.	EAR99	8542399000	8542390000
AD9832BRU-REEL7	10-BIT D/A CONVERTER ON A SINGL.CHIP IC	EAR99	8542399000	8542390000
AD9832BRUZ	10-BIT D/A CONVERTER ON A SINGL.CHIP IC.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9832BRUZ-REEL	10-BIT D/A CONVERTER ON A SINGL CHIP IC.	EAR99	8542399000	8542390000
AD9832BRUZ-REEL7	10-BIT D/A CONVERTER ON A SINGL.CHIP IC.	EAR99	8542399000	8542390000
AD9833BRM	10 bit, 10 pin DDS I.C.	EAR99	8542399000	8542390000
AD9833BRM-REEL	10 bit, 10 pin DDS I.C.	EAR99	8542399000	8542390000
AD9833BRM-REEL7	10 bit, 10 pin DDS I.C.	EAR99	8542399000	8542390000
AD9833BRM-U1	10 bit, 10 pin DDS I.C.	EAR99	8542399000	8542390000
AD9833BRM-U2	10 bit, 10 pin DDS I.C.	EAR99	8542399000	8542390000
AD9833BRM-U3	10 bit, 10 pin DDS I.C.	EAR99	8542399000	8542390000
AD9833BRMZ	10 bit, 10 pin DDS I.C.	EAR99	8542399000	8542390000
AD9833BRMZ-REEL	10 bit, 10 pin DDS I.C.	EAR99	8542399000	8542390000
AD9833BRMZ-REEL7	10 bit, 10 pin DDS I.C.	EAR99	8542399000	8542390000
AD9833WBRMZ	10 bit, 10 pin DDS I.C.	EAR99	8542399000	8542390000
AD9833WBRMZ-REEL	10 bit, 10 pin DDS I.C.	EAR99	8542399000	8542390000
AD9833WBRMZ-RLKL1	PCN 10_0006 Samples for AD9833WB RMZ-REEL	EAR99	8542399000	8542390000
AD9834BRU	IC, 75 MHz Complete DDS	EAR99	8542399000	8542390000
AD9834BRU-REEL	IC, 75 MHz Complete DDS	EAR99	8542399000	8542390000
AD9834BRU-REEL7	IC, 75 MHz Complete DDS	EAR99	8542399000	8542390000
AD9834BRU-U1	IC, 75 MHz Complete DDS	EAR99	8542399000	8542390000
AD9834BRU-U2	IC, 75 MHz Complete DDS	EAR99	8542399000	8542390000
AD9834BRU-U3	IC, 75 MHz Complete DDS	EAR99	8542399000	8542390000
AD9834BRUZ	IC, 75 MHz Complete DDS	EAR99	8542399000	8542390000
AD9834BRUZ-REEL	IC, 75 MHz Complete DDS	EAR99	8542399000	8542390000
AD9834BRUZ-REEL7	IC, 75 MHz Complete DDS	EAR99	8542399000	8542390000
AD9834CRUZ	IC, 75 MHz Complete DDS	EAR99	8542399000	8542390000
AD9834CRUZ-REEL7	IC, 75 MHz Complete DDS	EAR99	8542399000	8542390000
AD9834CRUZ-U1	IC, 75 MHz Complete DDS	EAR99	8542399000	8542390000
AD9835BRU	IC, Complete DDS With 10-Bit On-Chip DAC	EAR99	8542399000	8542390000
AD9835BRU-REEL	IC, Complete DDS With 10-Bit On-Chip DAC	EAR99	8542399000	8542390000
AD9835BRU-REEL7	IC, Complete DDS With 10-Bit On-Chip DAC	EAR99	8542399000	8542390000
AD9835BRUZ	IC, Complete DDS With 10-Bit On-Chip DAC	EAR99	8542399000	8542390000
AD9835BRUZ-REEL	IC, Complete DDS With 10-Bit On-Chip DAC	EAR99	8542399000	8542390000
AD9835BRUZ-REEL7	IC, Complete DDS With 10-Bit On-Chip DAC	EAR99	8542399000	8542390000
AD9836ACPZ-RL	IC, Low Cost DDS	EAR99	8542399000	8542390000
AD9836ACPZ-RL7	IC, Low Cost DDS	EAR99	8542399000	8542390000
AD9836BCPZ-RL	IC, Low Cost DDS	EAR99	8542399000	8542390000
AD9836BCPZ-RL7	IC, Low Cost DDS	EAR99	8542399000	8542390000
AD9836BCPZ-U1	IC, Low Cost DDS	EAR99	8542399000	8542390000
AD9837ACPZ-RL	IC, Low Cost DDS	EAR99	8542399000	8542390000
AD9837ACPZ-RL7	IC, Low Cost DDS	EAR99	8542399000	8542390000
AD9837BCPZ-RL	IC, Low Cost DDS	EAR99	8542399000	8542390000
AD9837BCPZ-RL7	IC, Low Cost DDS	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9837BCPZ-U1	IC, Low Cost DDS	EAR99	8542399000	8542390000
AD9838ACPZ-RL	IC, Low Cost DDS	EAR99	8542399000	8542390000
AD9838ACPZ-RL7	IC, Low Cost DDS	EAR99	8542399000	8542390000
AD9838ACPZ-U1	IC, Low Cost DDS	EAR99	8542399000	8542390000
AD9838BCPZ-RL	IC, Low Cost DDS	EAR99	8542399000	8542390000
AD9838BCPZ-RL7	IC, Low Cost DDS	EAR99	8542399000	8542390000
AD9838BCPZ-U1	IC, Low Cost DDS	EAR99	8542399000	8542390000
AD9840A-EB	AD9840 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9840AJST	IC, 10 BIT 40Hz ANALOG FRONT END NO PXGA	EAR99	8542319000	8542310000
AD9840AJSTRL	IC, 10 BIT 40Hz ANALOG FRONT END NO PXGA	EAR99	8542319000	8542310000
AD9840AJSTZ	IC, 10 BIT 40Hz ANALOG FRONT END NO PXGA	EAR99	8542319000	8542310000
AD9840AJSTZRL	IC, 10 BIT 40Hz ANALOG FRONT END NO PXGA	EAR99	8542319000	8542310000
AD9840-EB	AD9840A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9840JST	IC, 10-Bit, 40 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9840JSTRL	IC, 10-Bit, 40 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9840XST	IC, 10-Bit, 40 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9841A-EB	AD9841A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9841AJST	IC, CCD Signal Processor with PxGA™	EAR99	8542319000	8542310000
AD9841AJSTRL	IC, CCD Signal Processor with PxGA™	EAR99	8542319000	8542310000
AD9841AJSTZ	IC, CCD Signal Processor with PxGA™	EAR99	8542319000	8542310000
AD9841AJSTZRL	IC, CCD Signal Processor with PxGA™	EAR99	8542319000	8542310000
AD9841-EB	AD9841A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9841JST	IC, 10 BIT 20 MHz ANALOG FRONT END	EAR99	8542319000	8542310000
AD9841JSTRL	IC, 10 BIT 20 MHz ANALOG FRONT END	EAR99	8542319000	8542310000
AD9841XST	IC, 10 BIT 18 MHz ANALOG FRONT END	EAR99	8542319000	8542310000
AD9842A-EB	AD9842A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9842AJST	IC, 12 BIT 20 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9842AJSTRL	IC, 12 BIT 20 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9842AJSTZ	IC, 12 BIT 20 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9842AJSTZRL	IC, 12 BIT 20 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9842-EB	AD9842A EVALUATION BOARD	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9842JST	IC, 12 BIT 20 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9842JSTRL	IC, 12 BIT 20 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9842XST	IC, 12 BIT 30 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9842XSTRL	IC, 12 BIT 30 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9843A-EB	AD9843A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9843AJST	IC, 10 BIT 20 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9843AJSTRL	IC, 10 BIT 20 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9843AJSTZ	IC, 10 BIT 20 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9843AJSTZKL1	IC, 10 BIT 20 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9843AJSTZRL	IC, 10 BIT 20 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9843AXST	IC, 10 BIT 20 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9843-EB	AD9843A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9843JST	10 BIT 20 MHz ANALOG FRONT END W/O PXGA	EAR99	8542319000	8542310000
AD9843JSTRL	10 BIT 20 MHz ANALOG FRONT END W/O PXGA	EAR99	8542319000	8542310000
AD9843XST	10 BIT 18 MHz ANALOG FRONT END W/O PXGA	EAR99	8542319000	8542310000
AD9844A-EB	AD9844A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9844AJST	IC, 12 BIT 20 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9844AJSTRL	IC, 12 BIT 20 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9844AJSTZ	IC, 12 BIT 20 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9844AJSTZKL1	PCN SAMPLE FOR AD9844AJSTZ	EAR99	8542319000	8542310000
AD9844AJSTZRL	IC, 12 BIT 20 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9844AXST	IC, 12 BIT 20 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9844-EB	AD9844A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9844JST	IC, 12 BIT 20 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9844JSTRL	IC, 12 BIT 20 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9844KS-140	IC, 12 BIT 18 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9844XST	IC, 12 BIT 18 MHz CCD Signal Processor	EAR99	8542319000	8542310000
AD9845A-EB	AD9845A EVALUATION BOARD	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9845AJST	IC, 12 BIT 30MHZ AFE NO PXGA	EAR99	8542319000	8542310000
AD9845AJSTRL	IC, 12 BIT 30MHZ AFE NO PXGA	EAR99	8542319000	8542310000
AD9845AXST	IC, 12 BIT 30 MHZ AFE NO PXGA	EAR99	8542319000	8542310000
AD9845BJST	IC, 12 BIT 30 MHZ AFE NO PXGA	EAR99	8542319000	8542310000
AD9845BJSTRL	IC, 12 BIT 30MHZ AFE NO PXGA	EAR99	8542319000	8542310000
AD9845BJSTZ	IC, 12 BIT 30MHZ AFE NO PXGA	EAR99	8542319000	8542310000
AD9845BJSTZKL1	IC, 12 BIT 30MHZ AFE NO PXGA	EAR99	8542319000	8542310000
AD9845BJSTZRL	IC, 12 BIT 30MHZ AFE NO PXGA	EAR99	8542319000	8542310000
AD9845-EB	AD9845A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9846AJST	IC, 10 BIT 30 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9846AJSTRL	IC, 10 BIT 30 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9846AJSTZ	IC, 10 BIT 30 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9846AJSTZRL	IC, 10 BIT 30 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9846-EB	AD9846A EVALUATION BOARD	EAR99	8473302000	8473301180
AD9847AKCP	IC, 10-Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9847AKCPRL	IC, 10-Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9847AKCPZ	IC, 10-Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9847AKCPZRL	IC, 10-Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9847AKST	IC, 10-Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9847AKSTRL	IC, 10-Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9847AKSTZ	IC, 10-Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9847AKSTZRL	IC, 10-Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9847KST	IC, 10-Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9847KSTRL	IC, 10-Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9848AKST	IC, 10 BIT 20 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9848AKSTRL	IC, 10 BIT 20 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9848AKSTZ	IC, 10 BIT 20 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9848AKSTZRL	IC, 10 BIT 20 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9848KST	IC, 10 BIT 20 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9848KSTRL	IC, 10 BIT 20 MSPS CCD SIGNAL PROCESSOR	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9849AKST	IC, 12 BIT 30 MSPS SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9849AKSTRL	IC, 12 BIT 30 MSPS SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9849AKSTZ	IC, 12 BIT 30 MSPS SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9849AKSTZRL	IC, 12 BIT 30 MSPS SIGNAL PROCESSOR	EAR99	8542319000	8542310000
AD9849KST	12 BIT 25 MSPS 5V AFE & TIMING DRIVER	EAR99	8542319000	8542310000
AD9849KSTRL	12 BIT 25 MSPS 5V AFE & TIMING DRIVER	EAR99	8542319000	8542310000
AD9849XSTRL	12 BIT 25 MSPS 5V AFE & TIMING DRIVER	EAR99	8542319000	8542310000
AD9850/CGPCB	Eval Bd, DDS CLOCK DRIVE	EAR99	8473302000	8473301180
AD9850/FSPCB	Eval Bd, DDS CLOCK DRIVE	EAR99	8473302000	8473301180
AD9850BRS	IC, 125 MHz Complete DDS Synthesizer	EAR99	8542399000	8542390000
AD9850BRS-REEL	IC, 125 MHz Complete DDS Synthesizer	EAR99	8542399000	8542390000
AD9850BRSZ	IC, 125 MHz Complete DDS Synthesizer	EAR99	8542399000	8542390000
AD9850BRSZ-REEL	IC, 125 MHz Complete DDS Synthesizer	EAR99	8542399000	8542390000
AD9850KRS	IC, DDS CLOCK DRIVER	EAR99	8542399000	8542390000
AD9850XRS	IC, 125 MHz Complete DDS Synthesizer	EAR99	8542399000	8542390000
AD9851/CGPCB	IC, 180 MHz Complete DDS Synthesizer	EAR99	8542399000	8542390000
AD9851/FSPCB	IC, 180 MHz Complete DDS Synthesizer	EAR99	8542399000	8542390000
AD9851BRS	IC, 180 MHz Complete DDS Synthesizer	EAR99	8542399000	8542390000
AD9851BRSRL	IC, 180 MHz Complete DDS Synthesizer	EAR99	8542399000	8542390000
AD9851BRSZ	IC, 180 MHz Complete DDS Synthesizer	EAR99	8542399000	8542390000
AD9851BRSZRL	IC, 180 MHz Complete DDS Synthesizer	EAR99	8542399000	8542390000
AD9851XRS	IC, 180 MHz Complete DDS Synthesizer	EAR99	8542399000	8542390000
AD9852/PCB	EVALUATION BOARD AD9852	EAR99	8473302000	8473301180
AD9852/PCBZ	EVALUATION BOARD AD9852	EAR99	8473302000	8473301180
AD9852ASQ	IC, 300MHZ C-DDS SYNTHESIZER	EAR99	8542399000	8542390000
AD9852ASQZ	IC, 300MHZ C-DDS SYNTHESIZER	EAR99	8542399000	8542390000
AD9852AST	IC, 300MHZ C-DDS SYNTHESIZER	EAR99	8542399000	8542390000
AD9852ASTRL	IC, 300MHZ C-DDS SYNTHESIZER	EAR99	8542399000	8542390000
AD9852ASTZ	IC, 300MHZ C-DDS SYNTHESIZER	EAR99	8542399000	8542390000
AD9852ASV	IC, 300MHZ C-DDS SYNTHESIZER	EAR99	8542399000	8542390000
AD9852ASVZ	IC, 300MHZ C-DDS SYNTHESIZER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9852BRS	IC, 300MHZ C-DDS SYNTHESIZER	EAR99	8542399000	8542390000
AD9852XSQ	IC, 300MHZ C-DDS SYNTHESIZER	EAR99	8542399000	8542390000
AD9852XST	IC, 300MHZ C-DDS SYNTHESIZER	EAR99	8542399000	8542390000
AD9852XSVZ	IC, 300MHZ C-DDS SYNTHESIZER	EAR99	8542399000	8542390000
AD9853-45PCB	Eval Board for AD9853 w/5-45 MHz filter	5A991.b.7.c	8473302000	8473301180
AD9853-65PCB	Eval Board for AD9853 w/5-65 MHz filter	5A991.b.7.c	8473302000	8473301180
AD9853AAS	IC, Digital QPSK/16-QAM Modulator	5A991.b.7.c	8542399000	8542390000
AD9853AS	IC, Digital QPSK/16-QAM Modulator	5A991.b.7.c	8542399000	8542390000
AD9853ASRL	IC, Digital QPSK/16-QAM Modulator	5A991.b.7.c	8542399000	8542390000
AD9853AST	IC, Digital QPSK/16-QAM Modulator	5A991.b.7.c	8542399000	8542390000
AD9853AST-RL	IC, Digital QPSK/16-QAM Modulator	5A991.b.7.c	8542399000	8542390000
AD9853BR	IC, Digital QPSK/16-QAM Modulator	5A991.b.7.c	8542399000	8542390000
AD9853BR-REEL	IC, Digital QPSK/16-QAM Modulator	5A991.b.7.c	8542399000	8542390000
AD9853BRS	IC, Digital QPSK/16-QAM Modulator	5A991.b.7.c	8542399000	8542390000
AD9853BRS-1	IC, Digital QPSK/16-QAM Modulator	5A991.b.7.c	8542399000	8542390000
AD9853BRS-1REEL	IC, Digital QPSK/16-QAM Modulator	5A991.b.7.c	8542399000	8542390000
AD9853BRS-2	IC, Digital QPSK/16-QAM Modulator	5A991.b.7.c	8542399000	8542390000
AD9853BRS-2REEL	IC, Digital QPSK/16-QAM Modulator	5A991.b.7.c	8542399000	8542390000
AD9853BRS2-REEL	IC, Digital QPSK/16-QAM Modulator	5A991.b.7.c	8542399000	8542390000
AD9853BRS-REEL	IC, Digital QPSK/16-QAM Modulator	5A991.b.7.c	8542399000	8542390000
AD9853XS	IC, Digital QPSK/16-QAM Modulator	5A991.b.7.c	8542399000	8542390000
AD9854/PCB	QUADRATURE DDS SYN. Eval Board	EAR99	8473302000	8473301180
AD9854/PCBZ	300 MHZ QUADRATURE DDS SYN. Eval Board	EAR99	8473302000	8473301180
AD9854ASQ	IC, 300 MSPS Quadrature Complete DDS	EAR99	8542399000	8542390000
AD9854ASQZ	IC, 300MHZ Quadr DDS Synthesizer PBFr	EAR99	8542399000	8542390000
AD9854AST	IC, 300 MSPS Quadrature Complete DDS	EAR99	8542399000	8542390000
AD9854ASTZ	IC, 300MHZ Quadr DDS Synthesizer PBFr	EAR99	8542399000	8542390000
AD9854ASV	IC, 300 MSPS Quadrature Complete DDS	EAR99	8542399000	8542390000
AD9854ASVZ	IC, 300MHZ Quadr DDS Synthesizer PBFr	EAR99	8542399000	8542390000
AD9854XSQ	IC, 300 MSPS Quadrature Complete DDS	EAR99	8542399000	8542390000
AD9854XST	IC, 300 MSPS Quadrature Complete DDS	EAR99	8542399000	8542390000
AD9856/PCB	Eval Bd, DIGITAL MODULATOR W/DaC	5A991.b	8473302000	8473301180
AD9856AS	IC, DIGITAL MODULATOR W/DaC	5A991.b	8542399000	8542390000
AD9856ASRL	IC, DIGITAL MODULATOR W/DaC	5A991.b	8542399000	8542390000
AD9856AST	IC, DIGITAL MODULATOR W/DaC	5A991.b	8542399000	8542390000
AD9856ASTRL	IC, DIGITAL MODULATOR W/DaC	5A991.b	8542399000	8542390000
AD9856ASTZ	IC, DIGITAL MODULATOR W/DaC	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9856XST	IC, DIGITAL MODULATOR W/DaC	5A991.b	8542399000	8542390000
AD9857/PCB	Eval Bd for 14 bit 150MHz Quad DigUpconv	5A991.b	8473302000	8473301180
AD9857/PCBZ	Eval Bd for 14 bit 150MHz Quad DigUpconv	5A991.b	8473302000	8473301180
AD9857AST	IC, 14 BIT 200 MSPS QUADRATR DIG UPCONV	5A991.b	8542399000	8542390000
AD9857ASTZ	IC, 14 BIT 200 MSPS QUADRATR DIG UPCONV	5A991.b	8542399000	8542390000
AD9857ASTZKL1	IC, 14 BIT 200 MSPS QUADRATR DIG UPCONV	5A991.b	8542399000	8542390000
AD9857XST	IC, 14 BIT 200 MSPS QUADRATR DIG UPCONV	5A991.b	8542399000	8542390000
AD9858/FDPCB	DDS/DAC Translation Loop board	EAR99	8473302000	8473301180
AD9858/PCB	1000 MHz DDS/DAC Synthesizer Eval Brd	EAR99	8473302000	8473301180
AD9858/PCBZ	1000 MHz DDS/DAC Synthesizer Eval Brd	EAR99	8473302000	8473301180
AD9858/TLPCB	DDS/DAC Translation Loop board	EAR99	8473302000	8473301180
AD9858/TLPCBZ	1 GSPS Direct Digital Synthesizer Board	EAR99	8473302000	8473301180
AD9858BSQ	IC, 1 GSPS Direct Digital Synthesizer	EAR99	8542399000	8542390000
AD9858BST	IC, 1 GSPS Direct Digital Synthesizer	EAR99	8542399000	8542390000
AD9858BSV	IC, 1 GSPS Direct Digital Synthesizer	EAR99	8542399000	8542390000
AD9858BSVZ	IC, 1 GSPS Direct Digital Synthesizer	EAR99	8542399000	8542390000
AD9858-ENG	IC, 1 GSPS Direct Digital Synthesizer	EAR99	8542399000	8542390000
AD9858XCPZ	IC, 500 MHz 10-Bit Dual DDS PB Free	EAR99	8542399000	8542390000
AD9858XSQ	IC, 1 GSPS Direct Digital Synthesizer	EAR99	8542399000	8542390000
AD9858XST	IC, 1 GSPS Direct Digital Synthesizer	EAR99	8542399000	8542390000
AD9858XSV	IC, 1 GSPS Direct Digital Synthesizer	EAR99	8542399000	8542390000
AD9859/PCB	AD9859 400 MSPS DDS w/ 10 BIT DAC EvalBd	EAR99	8473302000	8473301180
AD9859/PCBZ	400 MSPS DDS w/ 10 BIT DAC EvalBd	EAR99	8473302000	8473301180
AD9859XCP	IC, 400 MSPS DDS w/ 10 BIT DAC	EAR99	8542399000	8542390000
AD9859XSV	IC, 400 MSPS DDS w/ 10 BIT DAC	EAR99	8542399000	8542390000
AD9859YCP	IC, 400 MSPS DDS w/ 10 BIT DAC	EAR99	8542399000	8542390000
AD9859YSV	IC, 400 MSPS DDS w/ 10 BIT DAC	EAR99	8542399000	8542390000
AD9859YSV-REEL7	IC, 400 MSPS DDS w/ 10 BIT DAC	EAR99	8542399000	8542390000
AD9859YSV-RL	IC, 400 MSPS DDS w/ 10 BIT DAC	EAR99	8542399000	8542390000
AD9859YSVZ	IC, 400 MSPS DDS w/ 10 BIT DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9859YSVZ-REEL7	IC, 400 MSPS DDS w/ 10 BIT DAC	EAR99	8542399000	8542390000
AD9860BST	IC, 10B MxFE® FRONT END PROCESSOR	5A991.b.1	8542319000	8542310000
AD9860BSTRL	IC, 10B MxFE® FRONT END PROCESSOR	5A991.b.1	8542319000	8542310000
AD9860BSTZ	IC, 10B MxFE® FRONT END PROCESSOR	5A991.b.1	8542319000	8542310000
AD9860BSTZRL	IC, 10B MxFE® FRONT END PROCESSOR	5A991.b.1	8542319000	8542310000
AD9860-EB	AD9860 EVALUATION BOARD	5A991.b.1	8473302000	8473301180
AD9860-EBZ	AD9860 EVALUATION BOARD	5A991.b.1	8473302000	8473301180
AD9860XST	IC, 10B MxFE® FRONT END PROCESSOR	5A991.b.1	8542319000	8542310000
AD9861-50EB	10 Bit, 50 MSPS MxFE® Processor EVAL BD	5A991.b.1	8473302000	8473301180
AD9861-50EBZ	10 Bit, 50 MSPS MxFE Converter Eval Boar	5A991.b.1	8473302000	8473301180
AD9861-80EB	Eval Bd-10 Bit, 80 MSPS MxFE® Processor	5A991.b.1	8473302000	8473301180
AD9861-80EBZ	10 Bit, 80 MSPS MxFE Converter Eval Boar	5A991.b.1	8473302000	8473301180
AD9861BCP-50	IC, 10 Bit, 50 MSPS MxFE® Processor	5A991.b.1	8542319000	8542310000
AD9861BCP-80	IC, 10 Bit, 80 MSPS MxFE® Processor	5A991.b.1	8542319000	8542310000
AD9861BCPRL-50	IC, 10 Bit, 50 MSPS MxFE® Processor	5A991.b.1	8542319000	8542310000
AD9861BCPRL-80	IC, 10 Bit, 80 MSPS MxFE® Processor	5A991.b.1	8542319000	8542310000
AD9861BCPZ-50	IC, 10 Bit, 50 MSPS MxFE® Processor	5A991.b.1	8542319000	8542310000
AD9861BCPZ-80	IC, 10 Bit, 80 MSPS MxFE® Processor	5A991.b.1	8542319000	8542310000
AD9861BCPZRL-50	IC, 10 Bit, 50 MSPS MxFE® Processor	5A991.b.1	8542319000	8542310000
AD9861BCPZRL-80	IC, 10 Bit, 80 MSPS MxFE® Processor	5A991.b.1	8542319000	8542310000
AD9861XCP-50	IC, 10 Bit, 50 MSPS MxFE® Processor	5A991.b.1	8542319000	8542310000
AD9861XCP-80	IC, 10 Bit, 80 MSPS MxFE® Processor	5A991.b.1	8542319000	8542310000
AD9862BST	12B MxFE® FRONT END PROCESSOR IC	5A991.b.1	8542319000	8542310000
AD9862BSTRL	12B MxFE® FRONT END PROCESSOR IC	5A991.b.1	8542319000	8542310000
AD9862BSTZ	12B MxFE® FRONT END PROCESSOR IC	5A991.b.1	8542319000	8542310000
AD9862BSTZRL	12B MxFE® FRONT END PROCESSOR IC	5A991.b.1	8542319000	8542310000
AD9862-EB	AD9862 EVALUATION BOARD	5A991.b.1	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9862-EBZ	EVALUATION BOARD AD9862	5A991.b.1	8473302000	8473301180
AD9862XST	12B MxFE® FRONT END PROCESSOR IC	5A991.b.1	8542319000	8542310000
AD9863-50EB	EvalBd - 12 Bit, 50 MSPS MxFE Processor	5A991.b.1	8473302000	8473301180
AD9863-50EBZ	EVALUATION BOARD AD9863	5A991.b.1	8473302000	8473301180
AD9863-80EB	12 Bit, 80 MSPS MxFE Converter Processor	5A991.b.1	8473302000	8473301180
AD9863-80EBZ	EVALUATION BOARD AD9863	5A991.b.1	8473302000	8473301180
AD9863BCP-50	12 Bit, 50 MSPS MxFE Converter Processor	5A991.b.1	8542319000	8542310000
AD9863BCP-80	12 Bit, 80 MSPS MxFE Converter Processor	5A991.b.1	8542319000	8542310000
AD9863BCPRL-50	12 Bit, 50 MSPS MxFE Converter Processor	5A991.b.1	8542319000	8542310000
AD9863BCPRL-80	12 Bit, 80 MSPS MxFE Converter Processor	5A991.b.1	8542319000	8542310000
AD9863BCPZ-50	12 Bit, 50 MSPS MxFE Converter Processor	5A991.b.1	8542319000	8542310000
AD9863BCPZRL-50	12 Bit, 50 MSPS MxFE Converter Processor	5A991.b.1	8542319000	8542310000
AD9863XCP-50	12 Bit, 50 MSPS MxFE Converter Processor	5A991.b.1	8542319000	8542310000
AD9863XCP-80	12 Bit, 80 MSPS MxFE Converter Processor	5A991.b.1	8542319000	8542310000
AD9864BCP	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9864BCPZ	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9864BCPZRL	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9864-EB	AD9864 EVALUATION BOARD	5A991.b.7	8473302000	8473301180
AD9864XCP	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9864XCPRL	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9865BCP	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD9865BCPRL	10B MxFE Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD9865BCPZ	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD9865BCPZRL	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD9865CHIPS	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD9865-EB	AD9865 EVALUATION BOARD	5A991.b.1	8473302000	8473301180
AD9865-EBZ	EVALUATION BOARD AD9865	5A991.b.1	8473302000	8473301180
AD9865XCHIPS	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9865XCP	10B MxFe Converter for Broadband Modems	5A991.b.1	8542399000	8542390000
AD9866BCP	12B Integrated Physical Layer Converter	5A991.g	8542399000	8542390000
AD9866BCPRL	12B Integrated Physical Layer Converter	5A991.g	8542399000	8542390000
AD9866BCPZ	IC, 12B Integrated Physical Layer	5A991.g	8542399000	8542390000
AD9866BCPZRL	IC, 12B Integrated Physical Layer	5A991.g	8542399000	8542390000
AD9866CHIPS	12B MxFE Converter for Broadband Modems	5A991.g	8542399000	8542390000
AD9866-EB	AD9866 EVALUATION BOARD	5A991.g	8473302000	8473301180
AD9866-EBZ	EVALUATION BOARD AD9866	5A991.g	8473302000	8473301180
AD9866XCP	12B MxFE Converter for Broadband Modems	5A991.g	8542399000	8542390000
AD9867BCPZ	IC, Powerline Access System	5A991.g	8542399000	8542390000
AD9867BCPZRL	IC, Powerline Access System	5A991.g	8542399000	8542390000
AD9867-EBZ	EVALUATION BOARD AD9867	5A991.g	8473302000	8473301180
AD9867-WAFER	Bare Die Wafer	5A991.g	8542399000	8542390000
AD9867-WAFER-X	Bare Die Wafer	5A991.g	8542399000	8542390000
AD9867XCPZ	IC, Powerline Access System	5A991.g	8542399000	8542390000
AD9868BCPZ	Mixed Signal Front End for Transceiver	5A991.g	8542399000	8542390000
AD9868BCPZRL	Mixed Signal Front End for Transceiver	5A991.g	8542399000	8542390000
AD9868-EBZ	EVALUATION BOARD AD9868	5A991.g	8473302000	8473301180
AD9868XCPZ	Mixed Signal Front End for Transceiver	5A991.g	8542399000	8542390000
AD9869BCPZ	Mixed Signal Front End for Transceiver	5A991.g	8542399000	8542390000
AD9869BCPZRL	Mixed Signal Front End for Transceiver	5A991.g	8542399000	8542390000
AD9869-EBZ	EVALUATION BOARD AD9869	5A991.g	8473302000	8473301180
AD9869XCPZ	Mixed Signal Front End for Transceiver	5A991.g	8542399000	8542390000
AD9870AST	IC, IF Digitizing Subsystem	5A991.b	8542399000	8542390000
AD9870ASTRL	IC, IF Digitizing Subsystem	5A991.b	8542399000	8542390000
AD9870-EB	AD9870 EVALUATION BOARD	5A991.b	8473302000	8473301180
AD9870XST	IC, IF Digitizing Subsystem	5A991.b	8542399000	8542390000
AD9871XE	IC, 12 BIT 5 MSPS A/D CONVERTER	EAR99	8542399000	8542390000
AD9872XD	IC, 12-BIT 10 MSPS A/D CONVERTER	3A991.c.2	8542399000	8542390000
AD9873-EB	AD9873 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9873JS	IC, AFE FOR CABLE SETTOP BOX	EAR99	8542399000	8542390000
AD9873XS	IC, AFE FOR CABLE SETTOP BOX	EAR99	8542399000	8542390000
AD9873XXS	IC, AFE FOR CABLE SETTOP BOX	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9874ABST	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9874ABSTKL1	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9874ABSTRL	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9874ABSTRLKL1	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9874AXST	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9874AXSTRL	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9874BST	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9874BSTRL	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9874-EB	AD9874 EVALUATION BOARD	5A991.b.7	8473302000	8473301180
AD9874-FIFO	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9874XST	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9874XSTRL	IC, Low Power IF Digitizing Subsystem	5A991.b.7	8542399000	8542390000
AD9875ABST	10B BROADBAND MODEM MxFE CONVERTER	5A991.g	8542399000	8542390000
AD9875ABST-HD	IC,10-bit Analog Front End w/half duplex	5A991.g	8542399000	8542390000
AD9875ABST-I2	10B BROADBAND MODEM MxFE CONVERTER	5A991.g	8542399000	8542390000
AD9875ABSTRL	10B BROADBAND MODEM MxFE CONVERTER	5A991.g	8542399000	8542390000
AD9875ABSTRL-HD	IC,10-bit Analog Front End w/half duplex	5A991.g	8542399000	8542390000
AD9875ABSTRL-I2	10B BROADBAND MODEM MxFE CONVERTER	5A991.g	8542399000	8542390000
AD9875BST	10B BROADBAND MODEM MxFE CONVERTER	5A991.g	8542399000	8542390000
AD9875BSTRL	10B BROADBAND MODEM MxFE CONVERTER	5A991.g	8542399000	8542390000
AD9875BSTZ	10B BROADBAND MODEM MxFE CONVERTER	5A991.g	8542399000	8542390000
AD9875-EB	AD9875 EVALUATION BOARD	5A991.g	8473302000	8473301180
AD9875KST	10B BROADBAND MODEM MxFE CONVERTER	5A991.g	8542399000	8542390000
AD9875KSTRL	10B BROADBAND MODEM MxFE CONVERTER	5A991.g	8542399000	8542390000
AD9875XST	10B BROADBAND MODEM MxFE CONVERTER	5A991.g	8542399000	8542390000
AD9876ABST	12B BROADBAND MODEM MxFE CONVERTER	5A991.g	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9876ABSTRL	12B BROADBAND MODEM MxFE CONVERTER	5A991.g	8542399000	8542390000
AD9876ABSTZ	12B BROADBAND MODEM MxFE CONVERTER	5A991.g	8542399000	8542390000
AD9876BST	12B BROADBAND MODEM MxFE CONVERTER	5A991.g	8542399000	8542390000
AD9876BSTRL	12B BROADBAND MODEM MxFE CONVERTER	5A991.g	8542399000	8542390000
AD9876BSVRL	16BIT 200/500 MSPS TxDAC+InterpolationIC	EAR99	8542399000	8542390000
AD9876-EB	AD9876 EVALUATION BOARD	5A991.g	8473302000	8473301180
AD9876KST	IC, 12 BIT AFE for HPNA	5A991.g	8542399000	8542390000
AD9876KSTRL	IC, 12 BIT AFE for HPNA	5A991.g	8542399000	8542390000
AD9876XST	IC, 12 BIT AFE for HPNA	5A991.g	8542399000	8542390000
AD9876XSTRL	IC, 12 BIT AFE for HPNA	5A991.g	8542399000	8542390000
AD9877ABS	IC, AFE FOR CABLE SETTOP BOX Gen 2	5A991.g	8542399000	8542390000
AD9877ABS-1	IC, AFE FOR CABLE SETTOP BOX Gen 2	5A991.g	8542399000	8542390000
AD9877ABSZ	IC, AFE FOR CABLE SETTOP BOX Gen 2	5A991.g	8542399000	8542390000
AD9877BS	IC, AFE FOR CABLE SETTOP BOX Gen 2	5A991.g	8542399000	8542390000
AD9877-EB	AD9877 EVALUATION BOARD	5A991.g	8473302000	8473301180
AD9877XS	IC, AFE FOR CABLE SETTOP BOX Gen 2	5A991.g	8542399000	8542390000
AD9877XXS	IC, AFE FOR CABLE SETTOP BOX Gen 2	5A991.g	8542399000	8542390000
AD9878BS	IC, Cable Settop Box MxFe	5A991.g	8542399000	8542390000
AD9878BST	IC, Cable Settop Box MxFe	5A991.g	8542399000	8542390000
AD9878BSTRL	IC, Cable Settop Box MxFe	5A991.g	8542399000	8542390000
AD9878BSTZ	IC, Cable Settop Box MxFe	5A991.g	8542399000	8542390000
AD9878-EB	AD9878 EVALUATION BOARD	5A991.g	8473302000	8473301180
AD9879BS	IC, Mixed Signal Front End	5A991.g	8542399000	8542390000
AD9879BSZ	IC, Mixed Signal Front End	5A991.g	8542399000	8542390000
AD9879BSZKL1	IC, PCN SAMPLE FOR AD9879BSZ	5A991.g	8542399000	8542390000
AD9879-EB	AD9879 EVALUATION BOARD	5A991.g	8473302000	8473301180
AD9879XS	IC, Mixed Signal Front End	5A991.g	8542399000	8542390000
AD9879XXS	IC, Mixed Signal Front End	5A991.g	8542399000	8542390000
AD9880/PCB	EVALUATION BOARD AD9880	EAR99	8473302000	8473301180
AD9880/PCBZ	Pb-free Evaluation Kit AD9880	EAR99	8473302000	8473301180
AD9880KSTZ-100	Pb-free 100 MHz HDMI & Analog Interface	EAR99	8542399000	8542390000
AD9880KSTZ-150	Pb-free 150 MHz HDMI & Analog Interface	EAR99	8542399000	8542390000
AD9880XSTZ-100	IC, Analog/HDMI™ Dual Display Interface	EAR99	8542399000	8542390000
AD9880XSTZ-150	IC, Analog/HDMI™ Dual Display Interface	EAR99	8542399000	8542390000
AD9881KSTZ-110	IC, 10-bit Analog interface	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9882/PCB	Evaluation Kit AD9882	EAR99	8473302000	8473301180
AD9882A/PCB	Evaluation Kit AD9882A	EAR99	8473302000	8473301180
AD9882AKSTZ-100	Dual interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9882AKSTZ-140	Dual interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9882AKSTZ-140KL1	PCN 07_0077 SAMPLE FOR AD9882AKSTZ-140	EAR99	8542399000	8542390000
AD9882AXSTZ-100	Dual interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9882AXSTZ-140	Dual interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9882KAST-100	Dual interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9882KST-100	Dual interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9882KST-140	Dual interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9882KSTZ-100	Dual interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9882KSTZ-140	Dual interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9882XST-100	Dual interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9882XST-140	Dual interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9883/PCB	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883A/PCB	Evaluation Kit AD9883A	EAR99	8473302000	8473301180
AD9883ABST-140	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883ABST-RL110	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883ABST-RL140	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883ABSTZ-110	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883ABSTZ-110KL1	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883ABSTZ-RL110	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883ABSTZ-RL140	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883AKST-110	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883AKST-140	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883AKSTZ-110	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883AKSTZ-110KL1	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883AKSTZ-140	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883AKSTZ-140KL1	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883AKSTZ-RL110	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883AXST-110	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883AXST-140	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9883KST-100	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883KST-110	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883XST-100	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9883XST-110	Graphics Interface Chip w/3 8-bit ADC	EAR99	8542399000	8542390000
AD9884/PCB	RGB Graphics Digitizer Eval Board	EAR99	8473302000	8473301180
AD9884A/PCB	RGB Graphics Digitizer Eval Board	EAR99	8473302000	8473301180
AD9884AKS-100	IC, RGB Graphics Digitizer	EAR99	8542399000	8542390000
AD9884AKS-140	IC, RGB Graphics Digitizer	EAR99	8542399000	8542390000
AD9884AKSZ-100	IC, RGB Graphics Digitizer	EAR99	8542399000	8542390000
AD9884AKSZ-140	IC, RGB Graphics Digitizer	EAR99	8542399000	8542390000
AD9884AXS	IC, RGB Graphics Digitizer	EAR99	8542399000	8542390000
AD9884BST-100	IC, RGB Graphics Digitizer	EAR99	8542399000	8542390000
AD9884BST-140	IC, RGB Graphics Digitizer	EAR99	8542399000	8542390000
AD9884KS	IC, RGB Graphics Digitizer	EAR99	8542399000	8542390000
AD9884KS-100	IC, RGB Graphics Digitizer	EAR99	8542399000	8542390000
AD9884KS-140	IC, RGB Graphics Digitizer	EAR99	8542399000	8542390000
AD9884XS	IC, RGB Graphics Digitizer	EAR99	8542399000	8542390000
AD9886KS-100	IC, 8-Bit 140 MSPS Analog Interface - RGB	EAR99	8542399000	8542390000
AD9886KS-140	IC, 8-Bit 140 MSPS Analog Interface - RGB	EAR99	8542399000	8542390000
AD9886XS-100	IC, 8-Bit 140 MSPS Analog Interface - RGB	EAR99	8542399000	8542390000
AD9886XS-140	IC, 8-Bit 140 MSPS Analog Interface - RGB	EAR99	8542399000	8542390000
AD9886XS-165	IC, 8-Bit 140 MSPS Analog Interface - RGB	EAR99	8542399000	8542390000
AD9887/PCB	Analog/DVI Interface for Flat Panel IC	EAR99	8542399000	8542390000
AD9887A/MINI	IC,Dual Interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9887A/PCBZ	EVALUATION BOARD AD9887A	EAR99	8473302000	8473301180
AD9887AKS-100	IC,Dual Interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9887AKS-140	IC,Dual Interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9887AKS-170	IC,Dual Interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9887AKSZ-100	IC,Dual Interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9887AKSZ-100KL1	IC,Dual Interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9887AKSZ-140	IC,Dual Interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9887AKSZ-140KL1	IC,Dual Interface for Flat Panel Display	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9887AKSZ-170	IC,Dual Interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9887AKSZ-170KL1	IC,Dual Interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9887AXS-170	IC,Dual Interface for Flat Panel Display	EAR99	8542399000	8542390000
AD9887KS-100	Analog/DVI Interface for Flat Panel IC	EAR99	8542399000	8542390000
AD9887KS-140	Analog/DVI Interface for Flat Panel IC	EAR99	8542399000	8542390000
AD9887KS-170	Analog/DVI Interface for Flat Panel IC	EAR99	8542399000	8542390000
AD9887XKS-170	Analog/DVI Interface for Flat Panel IC	EAR99	8542399000	8542390000
AD9887XS-100	Analog/DVI Interface for Flat Panel IC	EAR99	8542399000	8542390000
AD9887XS-140	Analog/DVI Interface for Flat Panel IC	EAR99	8542399000	8542390000
AD9887XS-170	Analog/DVI Interface for Flat Panel IC	EAR99	8542399000	8542390000
AD9888/PCB	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000
AD9888AKSZ-205	IC, 205MHz Analog Graphics Interface	EAR99	8542399000	8542390000
AD9888KS-100	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000
AD9888KS-140	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000
AD9888KS-170	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000
AD9888KS-205	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000
AD9888KSZ-100	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000
AD9888KSZ-100KL1	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000
AD9888KSZ-140	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000
AD9888KSZ-140KL1	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000
AD9888KSZ-170	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000
AD9888KSZ-170KL1	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000
AD9888KSZ-205	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000
AD9888KSZ-205KL1	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000
AD9888XS-140	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9888XS-170	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000
AD9888XS-205	Graphics Digitizer - UXGA & HDTV Display	EAR99	8542399000	8542390000
AD9889/PCB	High Performance HDMI™/DVI Transmitter	EAR99	8473302000	8473301180
AD9889A/PCB	High Performance HDMI™/DVI Transmitter	EAR99	8473302000	8473301180
AD9889ABBCZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889ABBCZ-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889ABBCZRL-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889ABCPZ-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889AKCPZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889AKCPZ-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889AKSTZ-150	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889AKSTZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889AKSTZ-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889AXBCZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889AXBCZ-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889AXBCZRL-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889AXCPZ-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889AXSTZ-150	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889AXSTZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889B/PCB	High Performance HDMI™/DVI Transmitter	EAR99	8473302000	8473301180
AD9889B/PCBZ	High Performance HDMI™/DVI Transmitter	EAR99	8473302000	8473301180
AD9889BBBCPZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889BBBCZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889BBBCZ-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889BBBCZRL-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9889BBCPZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889BBCPZ-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889BBSTZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889BBSTZ-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889BKCPZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889BKSTZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889BXBCZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889BXBCZ-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889BXCPZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889BXSTZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889KCPZ-100	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889KCPZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889KCPZ-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889KSTZ-100	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889KSTZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889KSTZ-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889XCPZ-100	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889XCPZ-165	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889XSTZ-100	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9889XSTZ-80	High Performance HDMI™/DVI Transmitter	EAR99	8542399000	8542390000
AD9891KBC	IC, CCD Signal Processor	EAR99	8542319000	8542310000
AD9891KBCRL	IC, CCD Signal Processor	EAR99	8542319000	8542310000
AD9891KBCRL7	IC, CCD Signal Processor	EAR99	8542319000	8542310000
AD9891KBCZ	IC, CCD Signal Processor	EAR99	8542319000	8542310000
AD9891KST	IC, CCD Signal Processor	EAR99	8542319000	8542310000
AD9891KSTRL	IC, CCD Signal Processor	EAR99	8542319000	8542310000
AD9892KBC	12Bit AFE/Programmable Timing Generator	EAR99	8542399000	8542390000
AD9892KST	12Bit AFE/Programmable Timing Generator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9892KSTRL	12Bit AFE/Programmable Timing Generator	EAR99	8542399000	8542390000
AD9895KBC	12 BIT 30 MHZ AFE CCD Signal Processor	EAR99	8542319000	8542310000
AD9895KBCRL	12 BIT 30 MHZ AFE CCD Signal Processor	EAR99	8542319000	8542310000
AD9895KBCZ	12 BIT 30 MHZ AFE CCD Signal Processor	EAR99	8542319000	8542310000
AD9895KBCZRL	12 BIT 30 MHZ AFE CCD Signal Processor	EAR99	8542319000	8542310000
AD9898KCP	10 BIT 20/40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9898KCP-20	10 BIT 20 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9898KCPRL	10 BIT 20/40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9898KCPRL-20	10 BIT 20 MSPS AFE CCD Signal Processor	EAR99	8542319000	8542310000
AD9898KCPZ-20	10 BIT 20 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9898KST-36	10 BIT 36 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9898KSTRL-36	10 BIT 36 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9899KBC	12 BIT 30 MHZ AFE & PRGM TIMING GENERATO	EAR99	8542399000	8542390000
AD99007Z	ADSP-BF532 Dual MAC16-bit400MHz,84KBSRAM	3A991.a.2	8542319000	8542310000
AD9901CHIPS	IC VHF PHCOMP IC	EAR99	8542399000	8542390000
AD9901KP	IC Speed Phase/Frequency Discriminator	EAR99	8542399000	8542390000
AD9901KP-REEL	IC Speed Phase/Frequency Discriminator	EAR99	8542399000	8542390000
AD9901KPZ	IC Speed Phase/Frequency Discriminator	EAR99	8542399000	8542390000
AD9901KPZ-REEL	IC Speed Phase/Frequency Discriminator	EAR99	8542399000	8542390000
AD9901KQ	IC Speed Phase/Frequency Discriminator	EAR99	8542399000	8542390000
AD9901TE	IC Speed Phase/Frequency Discriminator	EAR99	8542399000	8542390000
AD9901TE/883B	IC Speed Phase/Frequency Discriminator	EAR99	8542399000	8542390000
AD9901TQ	IC Speed Phase/Frequency Discriminator	EAR99	8542399000	8542390000
AD9901TQ/883B	IC Speed Phase/Frequency Discriminator	EAR99	8542399000	8542390000
AD9910/PCBZ	1GSPS 14-bit DDS w/ parallel input port	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9910BSVZ	1GSPS 14-bit DDS w/ parallel input port	EAR99	8542399000	8542390000
AD9910BSVZ-REEL	1GSPS 14-bit DDS w/ parallel input port	EAR99	8542399000	8542390000
AD9910BSVZ-REEL13	1GSPS 14-bit DDS w/ parallel input port	EAR99	8542399000	8542390000
AD9910BSVZ-REEL7	1GSPS 14-bit DDS w/ parallel input port	EAR99	8542399000	8542390000
AD9910XSVZ	1GSPS 14-bit DDS w/ parallel input port	EAR99	8542399000	8542390000
AD9911/PCB	500MHz 10bit Single DDS Eval Bd	EAR99	8473302000	8473301180
AD9911/PCBZ	500MHz 10bit Single DDS Eval Bd	EAR99	8473302000	8473301180
AD9911BCPZ	IC, 500MHz 10bit Single DDS	EAR99	8542399000	8542390000
AD9911BCPZ-REEL7	IC, 500MHz 10bit Single DDS	EAR99	8542399000	8542390000
AD9911XCPZ	IC, 500MHz 10bit Single DDS	EAR99	8542399000	8542390000
AD9912/PCBZ	1GSPS DDS w/14bitDAC Eval Bd	EAR99	8473302000	8473301180
AD9912A/PCBZ	1GSPS DDS w/14bitDAC Eval Bd	EAR99	8473302000	8473301180
AD9912ABCPZ	IC, 1GSPS DDS w/14bitDAC	EAR99	8542399000	8542390000
AD9912ABCPZ-REEL7	IC, 1GSPS DDS w/14bitDAC	EAR99	8542399000	8542390000
AD9912BCPZ	IC, 1GSPS DDS w/14bitDAC	EAR99	8542399000	8542390000
AD9912BCPZ-REEL7	IC, 1GSPS DDS w/14bitDAC	EAR99	8542399000	8542390000
AD9912XCPZ	IC, 1GSPS DDS w/14bitDAC	EAR99	8542399000	8542390000
AD9913/PCBZ	Eval Bd, Sub 50mW 250MSPS (+) 10-bit DDS	EAR99	8473302000	8473301180
AD9913BCPZ	IC, Sub 50mW 250MSPS (+) 10-bit DDS	EAR99	8542399000	8542390000
AD9913BCPZ-REEL7	IC, Sub 50mW 250MSPS (+) 10-bit DDS	EAR99	8542399000	8542390000
AD9913XCPZ	IC, Sub 50mW 250MSPS (+) 10-bit DDS	EAR99	8542399000	8542390000
AD9914/PCBZ	5 GSPS DDS w/Upconverter Eval Board	EAR99	8473302000	8473301180
AD9914BCPZ	IC, 5 GSPS DDS w/Upconverter	EAR99	8542399000	8542390000
AD9914BCPZ-REEL7	IC, 5 GSPS DDS w/Upconverter	EAR99	8542399000	8542390000
AD9914XCPZ	IC, 5 GSPS DDS w/Upconverter	EAR99	8542399000	8542390000
AD9915/PCBZ	Evaluation Board	EAR99	8473302000	8473301180
AD9915BCPZ	IC, 5 GSPS Complete DDS	EAR99	8542399000	8542390000
AD9915BCPZ-REEL7	IC, 5 GSPS Complete DDS	EAR99	8542399000	8542390000
AD9915XCPZ	IC, 5 GSPS Complete DDS	EAR99	8542399000	8542390000
AD9920ABBCZ	IC, 12 Bit, 40 MHz AFETG Converter	EAR99	8542399000	8542390000
AD9920ABBCZRL	IC, 12 Bit, 40 MHz AFETG Converter	EAR99	8542399000	8542390000
AD9920AXBCZ	IC, 12 Bit, 40 MHz AFETG Converter	EAR99	8542399000	8542390000
AD9920BBCZ	IC, 12 Bit, 40 MHz AFETG Converter	EAR99	8542399000	8542390000
AD9920BBCZRL	IC, 12 Bit, 40 MHz AFETG Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9920XBCZ	IC, 12 Bit, 40 MHz AFETG Converter	EAR99	8542399000	8542390000
AD9921BBCZ	IC, 10B 27 MHz Convert w/Vertical Dr	EAR99	8542399000	8542390000
AD9921BBCZRL	IC, 10B 27 MHz Convert w/Vertical Dr	EAR99	8542399000	8542390000
AD9922BBCZ	IC, 12 Bit, 40 MHz AFETG Converter	EAR99	8542399000	8542390000
AD9922BBCZRL	IC, 12 Bit, 40 MHz AFETG Converter	EAR99	8542399000	8542390000
AD9922XBCZ	IC, 12 Bit, 40 MHz AFETG Converter	EAR99	8542399000	8542390000
AD9923ABBCZ	IC, 12B 36 MSPS Converter AFETG3+Vdriver	EAR99	8542399000	8542390000
AD9923ABBCZRL	IC, 12B 36 MSPS Converter AFETG3+Vdriver	EAR99	8542399000	8542390000
AD9923AXBCZ	IC, 12B 36 MSPS Converter AFETG3+Vdriver	EAR99	8542399000	8542390000
AD9923BBCZ	IC, 12B 36 MSPS Converter AFETG3+Vdriver	EAR99	8542399000	8542390000
AD9923BBCZRL	IC, 12B 36 MSPS Converter AFETG3+Vdriver	EAR99	8542399000	8542390000
AD9924BBCZ	12B 36 MSPS Converter AFETG+VDriver/Pump	EAR99	8542399000	8542390000
AD9924BBCZRL	12B 36 MSPS Converter AFETG+VDriver/Pump	EAR99	8542399000	8542390000
AD9924XBCZ	12B 36 MSPS Converter AFETG+VDriver/Pump	EAR99	8542399000	8542390000
AD9925BBCZ	IC, 12B 36 MHz Converter AFETG+V-Dr	EAR99	8542399000	8542390000
AD9925BBCZRL	IC, 12B 36 MHz Converter AFETG+V-Dr	EAR99	8542399000	8542390000
AD9925KBCZ	IC, 12B 36 MHz Converter AFETG+V-Drive	EAR99	8542399000	8542390000
AD9926BBCZ	IC, 14B 40 MSPS AFETG with V Driver	EAR99	8542399000	8542390000
AD9926BBCZRL	IC, 14B 40 MSPS AFETG with V Driver	EAR99	8542399000	8542390000
AD9927BBCZ	IC, 14B 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
AD9927BBCZRL	IC, 14B 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
AD9927XBCZ	IC, 14B 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
AD9928BBCZ	IC, Dual 14B 40 MSPS AFETG w/H Pattern	EAR99	8542399000	8542390000
AD9928BBCZRL	IC, Dual 14B 40 MSPS AFETG w/H Pattern	EAR99	8542399000	8542390000
AD9928XBCZ	IC, Dual 14B 40 MSPS AFETG w/H Pattern	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9929BBCZ	IC, 12B 36 MHz AFE CCD Signal Processor	EAR99	8542319000	8542310000
AD9929BBCZRL	IC, 12B 36 MHz AFE CCD Signal Processor	EAR99	8542319000	8542310000
AD9929KBBCZ	IC, 12B 36 MHz AFE CCD Signal Processor	EAR99	8542319000	8542310000
AD9929KBCZ	IC, 12B 36 MHz AFE CCD Signal Processor	EAR99	8542319000	8542310000
AD9930BCB	Analog Front End w/Camera Image Processr	EAR99	8542319000	8542310000
AD9930BCBZ	Analog Front End w/Camera Image Processr	EAR99	8542319000	8542310000
AD9930BCDZ	Analog Front End w/Camera Image Processr	EAR99	8542319000	8542310000
AD9930BCDZRL13	Analog Front End w/Camera Image Processr	EAR99	8542319000	8542310000
AD9937BCBRL7	IC, 10 Bit 10 MSPS AFE Bumped Die	EAR99	8542399000	8542390000
AD9937BCBZ	IC, 10 Bit 10 MSPS AFE Die Sale	EAR99	8542399000	8542390000
AD9937BCBZRL7	IC, 10 Bit 10 MSPS AFE Bumped Die	EAR99	8542399000	8542390000
AD9937BCBZ-WP	IC, Pb Free 10 Bit 10 MSPS AFE Die Sale	EAR99	8542399000	8542390000
AD9937BCP-24	10 Bit AFE Processor w/Timing Generator	EAR99	8542319000	8542310000
AD9937BCPRL-24	10 Bit AFE Processor w/Timing Generator	EAR99	8542319000	8542310000
AD9937BCPZ-24	10 Bit AFE Processor w/Timing Generator	EAR99	8542319000	8542310000
AD9937BCPZ-27	IC, 10B 24 MSPS AFE w/Timing Gen	EAR99	8542399000	8542390000
AD9937BCPZRL-24	10 Bit AFE Processor w/Timing Generator	EAR99	8542319000	8542310000
AD9937BCPZRL-27	IC, 10B 24 MSPS AFE w/Timing Gen	EAR99	8542399000	8542390000
AD9937CHIPS	IC, 10 Bit 10 MSPS AFE Die Sale	EAR99	8542399000	8542390000
AD9937CHIPSRL7	IC, 10 Bit 10 MSPS AFE Die Sale	EAR99	8542399000	8542390000
AD9937KCP	10 Bit AFE Processor w/Timing Generator	EAR99	8542319000	8542310000
AD9937KCPRL	10 Bit AFE Processor w/Timing Generator	EAR99	8542319000	8542310000
AD9937KCPZ	10 Bit AFE Processor w/Timing Generator	EAR99	8542319000	8542310000
AD9937KCPZRL	10 Bit AFE Processor w/Timing Generator	EAR99	8542319000	8542310000
AD9937XCP	10 Bit AFE Processor w/Timing Generator	EAR99	8542319000	8542310000
AD9937XCPZ-27	IC, 10B 24 MSPS AFE w/Timing Gen	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9938BCB	IC, 10 Bit 25 MSPS Die A/D Converter	EAR99	8542399000	8542390000
AD9938BCBZ	IC, 10B 25 MSPS Die A/D Converter	EAR99	8542399000	8542390000
AD9938BCBZRL	Pb Free 10B 25 MSPS Die A/D Converter	EAR99	8542399000	8542390000
AD9938BCBZRL7	IC, 10B 25 MSPS Die A/D Converter	EAR99	8542399000	8542390000
AD9938BCBZ-WP	Pb Free 10B 25 MSPS Die A/D Converter	EAR99	8542399000	8542390000
AD9938BCP	IC, 10 Bit 25MSPS A/D Converter	EAR99	8542399000	8542390000
AD9938BCPRL	IC, 10 Bit 25 MSPS A/D Converter	EAR99	8542399000	8542390000
AD9938BCPZ	IC, 10 Bit 25MSPS A/D Converter	EAR99	8542399000	8542390000
AD9938BCPZRL	IC, 10 Bit 25 MSPS A/D Converter	EAR99	8542399000	8542390000
AD9938XCBZ	Pb Free 10B 25 MSPS Die A/D Converter	EAR99	8542399000	8542390000
AD9938XCP	IC, 10 Bit 25MSPS A/D Converter	EAR99	8542399000	8542390000
AD9938XCPZ	IC, 10 Bit 25 MSPS A/D Converter	EAR99	8542399000	8542390000
AD9940BCPZ	IC, 56 Mhz CDS & Timing Drive Converter	EAR99	8542399000	8542390000
AD9940BCPZRL	IC, 56 Mhz CDS & Timing Drive Converter	EAR99	8542399000	8542390000
AD9940BSTZ	IC, 56 Mhz CDS & Timing Drive Converter	EAR99	8542399000	8542390000
AD9940BSTZRL	IC, 56 Mhz CDS & Timing Drive Converter	EAR99	8542399000	8542390000
AD9940XCPZ	IC, 56 Mhz CDS & Timing Drive Converter	EAR99	8542399000	8542390000
AD9940XST	IC, 56 Mhz CDS & Timing Drive Converter	EAR99	8542399000	8542390000
AD9941BCPZ	IC, 56 MSPS Imaging Signal Processor	EAR99	8542319000	8542310000
AD9941BSTZ	IC, 56 MSPS Imaging Signal Processor	EAR99	8542319000	8542310000
AD9941BSTZKL1	IC, 56 MSPS Imaging Signal Processor	EAR99	8542319000	8542310000
AD9941BSTZRL	IC, 56 MSPS Imaging Signal Processor	EAR99	8542319000	8542310000
AD9941BSTZRLKL1	IC, 56 MSPS Imaging Signal Processor	EAR99	8542319000	8542310000
AD9941XCPZ	IC, 56 MSPS Imaging Signal Processor	EAR99	8542319000	8542310000
AD9941XST	IC, 56 MSPS Imaging Signal Processor	EAR99	8542319000	8542310000
AD9941XSTZ	IC, 56 MSPS Imaging Signal Processor	EAR99	8542319000	8542310000
AD9942BBC	IC, 14-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9942BBCRL	IC, 14-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9942BBCZ	IC, 14-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9942BBCZRL	IC, 14-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9943-EB	AD9943 EVALUATION BOARD	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9943KCP	IC, 10 BIT 25 MHZ CCD Signal Processor	EAR99	8542319000	8542310000
AD9943KCPRL	IC, 10 BIT 25 MHZ CCD Signal Processor	EAR99	8542319000	8542310000
AD9943KCPZ	IC, 10 BIT 25 MHZ CCD Signal Processor	EAR99	8542319000	8542310000
AD9943KCPZRL	IC, 10 BIT 25 MHZ CCD Signal Processor	EAR99	8542319000	8542310000
AD9943XCP	IC, 10 BIT 25 MHZ CCD Signal Processor	EAR99	8542319000	8542310000
AD9944KCP	IC, 12 BIT 25 MHZ CCD Signal Processor	EAR99	8542319000	8542310000
AD9944KCPRL	IC, 12 BIT 25 MHZ CCD Signal Processor	EAR99	8542319000	8542310000
AD9944KCPZ	IC, 12 BIT 25 MHZ CCD Signal Processor	EAR99	8542319000	8542310000
AD9944KCPZRL	IC, 12 BIT 25 MHZ CCD Signal Processor	EAR99	8542319000	8542310000
AD9945KCP	IC, 12 Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9945KCPRL	IC, 12 Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9945KCPRL7	IC, 12 Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9945KCPZ	IC, 12 Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9945KCPZRL	IC, 12 Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9945KCPZRL7	IC, 12 Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9945XCP	IC, 12 Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9945XCPRL	IC, 12 Bit 40 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9946BSVZ-100	IC, 16Bit, 100 MSPS ADC PB Free	3A001.a.5.a.5	8542399000	8542390000
AD9948AKCPZ	IC, 10-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9948AKCPZRL	IC, 10-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9948KCP	IC, 10-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9948KCPRL	IC, 10-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9948KCPZ	IC, 10-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9948KCPZRL	IC, 10-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9948XCPRL	IC, 10-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9949AKCPZ	IC, 12 BIT 36 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9949AKCPZRL	IC, 12 BIT 36 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9949BCBZ	IC, 12B 36 MSPS 3V Bumped Die	EAR99	8542399000	8542390000
AD9949BCBZRL	IC, 12B 36 MSPS 3V Bumped Die	EAR99	8542399000	8542390000
AD9949BCBZRL7	IC, 12B 36 MSPS 3V Bumped Die	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9949KCP	IC, 12 BIT 36 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9949KCPRL	IC, 12 BIT 36 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9949KCPZ	IC, 12 BIT 36 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9949KCPZRL	IC, 12 BIT 36 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9949XCPRL	IC, 12 BIT 36 MSPS CCD Signal Processor	EAR99	8542319000	8542310000
AD9951/PCB	400 MSPS DDS w/ 14 bit DAC EvalBd	EAR99	8473302000	8473301180
AD9951/PCBZ	400 MSPS DDS w/ 14 bit DAC EvalBd	EAR99	8473302000	8473301180
AD9951XSV	IC, 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9951YSV	IC, 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9951YSV-REEL7	IC, 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9951YSV-RL	IC, 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9951YSVZ	IC, 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9951YSVZ-REEL7	IC, 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9952/PCB	AD9952 400 MSPS DDS w/ 14 bit DAC EvalBd	EAR99	8473302000	8473301180
AD9952/PCBZ	AD9952 400 MSPS DDS w/ 14 bit DAC EvalBd	EAR99	8473302000	8473301180
AD9952XSV	IC, AD9952 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9952YSV	IC, AD9952 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9952YSV-REEL7	IC, AD9952 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9952YSV-RL	IC, AD9952 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9952YSVZ	IC, AD9952 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9952YSVZ-REEL7	IC, AD9952 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9953/PCB	AD9953 400 MSPS DDS w/ 14 bit DAC EvalBd	EAR99	8473302000	8473301180
AD9953XSV	IC, AD9953 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9953YSV	IC, AD9953 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9953YSV-REEL7	IC, AD9953 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9953YSV-RL	IC, AD9953 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9953YSVZ	IC, AD9953 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000
AD9953YSVZ-REEL7	IC, AD9953 400 MSPS DDS w/ 14 bit DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9954/PCB	AD9954 400 MSPS DDS w/ 14 bit DAC EvalBd	EAR99	8473302000	8473301180
AD9954/PCBZ	AD9954 400 MSPS DDS w/ 14 bit DAC EvalBd	EAR99	8473302000	8473301180
AD9954XSV	IC, 400 MSPS DDS w/14 bit DAC	EAR99	8542399000	8542390000
AD9954YSV	IC, 400 MSPS DDS w/14 bit DAC	EAR99	8542399000	8542390000
AD9954YSV-REEL7	IC, 400 MSPS DDS w/14 bit DAC	EAR99	8542399000	8542390000
AD9954YSV-RL	IC, 400 MSPS DDS w/14 bit DAC	EAR99	8542399000	8542390000
AD9954YSVZ	IC, 400 MSPS DDS w/14 bit DAC	EAR99	8542399000	8542390000
AD9954YSVZ-REEL7	IC, 400 MSPS DDS w/14 bit DAC	EAR99	8542399000	8542390000
AD9955/PCB	AD9955 PCB EVAL. BD. IC	EAR99	8473302000	8473301180
AD9955/PWB	AD9955 PRINTED WIR.BD. IC	EAR99	8473302000	8473301180
AD9955CHIPS	AD9955 DDS DIE IC	EAR99	8542399000	8542390000
AD9955KS-6	100 MHZ DDS IC	EAR99	8542399000	8542390000
AD9955KS-66	100 MHZ DDS IC	EAR99	8542399000	8542390000
AD9955KSP	100 MHZ DDS IC	EAR99	8542399000	8542390000
AD9955TZBP	100MHZ DDS HERMETIC IC	EAR99	8542399000	8542390000
AD9956/PCB	14 Bit DDS Eval Bd.	EAR99	8473302000	8473301180
AD9956/PCBZ	400 Msps 14 Bit DDS Eval Bd.	EAR99	8473302000	8473301180
AD9956-VCO/PCB	400 Msps 14 Bit DDS EvBd. w/2450MHz VCO	EAR99	8473302000	8473301180
AD9956-VCO/PCBZ	400 Msps 14 Bit DDS EvBd. w/2450MHz VCO	EAR99	8473302000	8473301180
AD9956XCP	IC, 14 Bit DDS w/2.7 GHz RF PLL	EAR99	8542399000	8542390000
AD9956XCPZ	IC, 14 Bit DDS w/2.7 GHz RF PBFree	EAR99	8542399000	8542390000
AD9956YCP	IC, 14 Bit DDS w/2.7 GHz RF PLL	EAR99	8542399000	8542390000
AD9956YCP-REEL7	IC, 14 Bit DDS w/2.7 GHz RF PLL	EAR99	8542399000	8542390000
AD9956YCPZ	IC, 400 Msps 14 Bit DDS w/2.7 GHz PLL	EAR99	8542399000	8542390000
AD9956YCPZ-REEL7	IC, 400 Msps 14 Bit DDS w/2.7 GHz RF	EAR99	8542399000	8542390000
AD9957/PCBZ	1 GSPS Quadrature Modulator EvalBd	5A991.b	8473302000	8473301180
AD9957BSVZ	IC, 1 GSPS Quadrature Modulator	5A991.b	8542399000	8542390000
AD9957BSVZKL1	PCN 11_0065 Samples for AD9957BSVZ	5A991.b	8542399000	8542390000
AD9957BSVZ-REEL	IC, 1 GSPS Quadrature Modulator	5A991.b	8542399000	8542390000
AD9957BSVZ-REEL13	IC, 1 GSPS Quadrature Modulator	5A991.b	8542399000	8542390000
AD9957BSVZ-REEL7	IC, 1 GSPS Quadrature Modulator	5A991.b	8542399000	8542390000
AD9957XSVZ	IC, 1 GSPS Quadrature Modulator	5A991.b	8542399000	8542390000
AD9958/PCB	500 MHz 10-Bit Dual DDS Eval Bd	EAR99	8473302000	8473301180
AD9958/PCBZ	500 MHz 10-Bit Dual DDS PB free Eval Bd	EAR99	8473302000	8473301180
AD9958BCPZ	IC, 500 MHz 10-Bit Dual DDS	EAR99	8542399000	8542390000
AD9958BCPZ-REEL7	IC, 500 MHz 10-Bit Dual DDS	EAR99	8542399000	8542390000
AD9958XCPZ	IC, 500 MHz 10-Bit Dual DDS	EAR99	8542399000	8542390000
AD9958YCPZ	IC, 500 MHz 10-Bit Dual DDS PB Free	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9958YCPZ-R7	IC, 500 MHz 10-Bit Dual DDS PB Free	EAR99	8542399000	8542390000
AD9959/PCB	500 MHz 10-Bit Quad DDS	EAR99	8473302000	8473301180
AD9959/PCBZ	500 MHz 10-Bit Quad DDS PB Free Eval Bd	EAR99	8473302000	8473301180
AD9959BCPZ	IC, 500 MHz 10-Bit Quad DDS	EAR99	8542399000	8542390000
AD9959BCPZ-REEL7	IC, 500 MHz 10-Bit Quad DDS	EAR99	8542399000	8542390000
AD9959XCPZ	IC, 500 MHz 10-Bit Quad DDS	EAR99	8542399000	8542390000
AD9959YCPZ	IC, 400 MHz 10-Bit Quad DDS	EAR99	8542399000	8542390000
AD9959YCPZ-R7	IC, 400 MHz 10-Bit Quad DDS	EAR99	8542399000	8542390000
AD9959YXCPZ	IC, 500 MHz 10-Bit Quad DDS PB Free	EAR99	8542399000	8542390000
AD9960BSTZ	IC, MxFE for RFID Reader Transceiver	EAR99	8542399000	8542390000
AD9960BSTZRL	IC, MxFE for RFID Reader Transceiver	EAR99	8542399000	8542390000
AD9960XSTZ	IC, MxFE for RFID Reader Transceiver	EAR99	8542399000	8542390000
AD9961BCPZ	IC, Dual 16B, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9961BCPZRL	IC, Dual 16B, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9961-EBZ	Dual 16B, 200 MSPS D-A Converter EVAL	EAR99	8473302000	8473301180
AD9961XCPZ	IC, Dual 16B, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9963AXCPZ	IC, Dual 16B, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9963BCPZ	IC, Dual 16B, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9963BCPZRL	IC, Dual 16B, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9963-EBZ	AD9963 EVALUATION BOARD	EAR99	8473302000	8473301180
AD9963XCPZ	IC, Dual 16B, 200 MSPS D-A Converter	EAR99	8542399000	8542390000
AD9965BCPZ	MoCA transceiver RFIC	EAR99	8542399000	8542390000
AD9965BCPZRL	MoCA transceiver RFIC	EAR99	8542399000	8542390000
AD9965-EBZ	Eval Board - MoCA transceiver RFIC	EAR99	8473302000	8473301180
AD9965XCPZ	MoCA transceiver RFIC	EAR99	8542399000	8542390000
AD9966BCPZ	IC, 10B MxFe Converter for Broadband	5A991.b.1	8542399000	8542390000
AD9966BCPZRL	IC, 10B MxFE Converter for Broadband	5A991.b.1	8542399000	8542390000
AD9966XCPZ	IC, 10B MxFe Converter for Broadband	5A991.b.1	8542399000	8542390000
AD9967BCPZ	MoCA transceiver RFIC	EAR99	8542399000	8542390000
AD9967BCPZRL	MoCA transceiver RFIC	EAR99	8542399000	8542390000
AD9967-EBZ	Eval Bd - MoCA transceiver RFIC	EAR99	8473302000	8473301180
AD9967XCPZ	MoCA transceiver RFIC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9968BCPZ	IC, Next Generation AFE	EAR99	8542399000	8542390000
AD9968BCPZRL	IC, Next Generation AFE	EAR99	8542399000	8542390000
AD9968XCPZ	IC, Next Generation AFE	EAR99	8542399000	8542390000
AD9969BST	IC, Cable Set Top Box Converter	5A991.b.1	8542399000	8542390000
AD9969BSTZ	IC, Cable Set Top Box Converter	5A991.b.1	8542399000	8542390000
AD9969JSTZ	IC, Cable Set Top Box Converter	5A991.b.1	8542399000	8542390000
AD9969XSTZ	IC, Cable Set Top Box Converter	5A991.b.1	8542399000	8542390000
AD9970BCPZ	IC, 14-Bit CCD AFETD Signal Processor	EAR99	8542319000	8542310000
AD9970BCPZRL	IC, 14-Bit CCD AFETD Signal Processor	EAR99	8542319000	8542310000
AD9970BCPZRL7	IC, 14-Bit CCD AFETD Signal Processor	EAR99	8542319000	8542310000
AD9970XCPZ	IC, 14-Bit CCD AFETD Signal Processor	EAR99	8542319000	8542310000
AD9971BCPZ	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9971BCPZRL	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9972BBCZ	IC, 14-bit, CCD Signal Processor	EAR99	8542319000	8542310000
AD9972BBCZRL	IC, 14-bit, CCD Signal Processor	EAR99	8542319000	8542310000
AD9972XBCZ	IC, 14-bit, CCD Signal Processor	EAR99	8542319000	8542310000
AD9973BBCZ	Dual 14Bit, 65 MHz CCD w/Precision Time	EAR99	8542319000	8542310000
AD9973BBCZRL	Dual 14Bit, 65 MHz CCD w/Precision Time	EAR99	8542319000	8542310000
AD9974BBCZ	IC, 14-bit, CCD Signal Processor	EAR99	8542319000	8542310000
AD9974BBCZRL	IC, 14-bit, CCD Signal Processor	EAR99	8542319000	8542310000
AD9975BST	Broadband Modem MxFE® IC	EAR99	8542399000	8542390000
AD9975BSTRL	Broadband Modem MxFE® IC	EAR99	8542399000	8542390000
AD9975BSTZ	Broadband Modem MxFE® IC	EAR99	8542399000	8542390000
AD9976BCPZ	IC, Dual 14B, 75 MHz Monolithic AFE	EAR99	8542319000	8542310000
AD9976BCPZRL	IC, Dual 14B, 75 MHz Monolithic AFE	EAR99	8542319000	8542310000
AD9976XCPZ	IC, Dual 14B, 75 MHz Monolithic AFE	EAR99	8542319000	8542310000
AD9977BBCZ	IC, 14-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9977BBCZRL	IC, 14-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9977XBCZ	IC, 14-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9978ABCPZ	IC, 14-Bit HD Image Signal Processor	EAR99	8542319000	8542310000
AD9978ABCPZRL	IC, 14-Bit HD Image Signal Processor	EAR99	8542319000	8542310000
AD9978AXCPZ	IC, 14-Bit HD Image Signal Processor	EAR99	8542319000	8542310000
AD9978BCPZ	IC, 14-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9978BCPZRL	IC, 14-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9978XCPZ	IC, 14-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9979BCPZ	IC, 14-Bit, CCD Signal Processor	EAR99	8542319000	8542310000
AD9979BCPZRL	IC, 14-Bit, CCD Signal Processor	EAR99	8542319000	8542310000
AD9979XCPZ	IC, 14-Bit, CCD Signal Processor	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9980/PCB	Eval Bd - 8-bit Display Interface	EAR99	8473302000	8473301180
AD9980/PCBZ	PB-free Evaluation Kit AD9980	EAR99	8473302000	8473301180
AD9980KSTZ-110	IC, 8-bit Display Interface	EAR99	8542399000	8542390000
AD9980KSTZ-80	IC, 8-bit Display Interface	EAR99	8542399000	8542390000
AD9980KSTZ-80KL1	IC, 8-bit Display Interface	EAR99	8542399000	8542390000
AD9980KSTZ-95	IC, 8-bit Display Interface	EAR99	8542399000	8542390000
AD9980KSTZ-95KL1	IC, 8-bit Display Interface	EAR99	8542399000	8542390000
AD9980KSTZ-RL95	IC, 8-bit Display Interface	EAR99	8542399000	8542390000
AD9980KSTZ-RL95KL1	IC, 8-bit Display Interface	EAR99	8542399000	8542390000
AD9980XSTZ-110	IC, 8-bit Display Interface	EAR99	8542399000	8542390000
AD9980XSTZ-80	IC, 8-bit Display Interface	EAR99	8542399000	8542390000
AD9980XSTZ-95	IC, 8-bit Display Interface	EAR99	8542399000	8542390000
AD9981/PCB	Eval Board, 10-bit Analog interface	EAR99	8473302000	8473301180
AD9981/PCBZ	Pb-free Evaluation Kit AD9981	EAR99	8473302000	8473301180
AD9981KST-110	IC, 10-bit Analog interface	EAR99	8542399000	8542390000
AD9981KST-80	IC, 10-bit Analog interface	EAR99	8542399000	8542390000
AD9981KSTZ-110	IC, 10-bit Analog interface	EAR99	8542399000	8542390000
AD9981KSTZ-80	IC, 10-bit Analog Interface	EAR99	8542399000	8542390000
AD9981KSTZ-80KL1	IC, 10-bit Analog interface	EAR99	8542399000	8542390000
AD9981KSTZ-95	IC, 10-bit Analog Interface	EAR99	8542399000	8542390000
AD9981KSTZ-95KL1	IC, 10-bit Analog interface	EAR99	8542399000	8542390000
AD9981XST-110	IC, 10-bit Analog interface	EAR99	8542399000	8542390000
AD9981XST-80	IC, 10-bit Analog interface	EAR99	8542399000	8542390000
AD9981XSTZ-110	IC, 10-bit Analog interface	EAR99	8542399000	8542390000
AD9981XSTZ-80	IC, 10-bit Analog interface	EAR99	8542399000	8542390000
AD9981XSTZ-95	IC, 10-bit Analog interface	EAR99	8542399000	8542390000
AD9983/PCB	EVALUATION BOARD - AD9983	EAR99	8473302000	8473301180
AD9983A/PCB	EVALUATION BOARD - AD9983A	EAR99	8473302000	8473301180
AD9983A/PCBZ	Pb-free EVALUATION kit AD9983A	EAR99	8473302000	8473301180
AD9983AKCPZ-110	IC, 8-bit, 140 MSPS Display Interface	EAR99	8542399000	8542390000
AD9983AKCPZ-140	IC, 8-bit, 140 MSPS Display Interface	EAR99	8542399000	8542390000
AD9983AKCPZ-170	IC, 8-bit, 140 MSPS Display Interface	EAR99	8542399000	8542390000
AD9983AKSTZ-110	IC, 8-bit, 140 MSPS Display Interface	EAR99	8542399000	8542390000
AD9983AKSTZ-140	IC, 8-bit, 140 MSPS Display Interface	EAR99	8542399000	8542390000
AD9983AKSTZ-170	IC, 8-bit, 140 MSPS Display Interface	EAR99	8542399000	8542390000
AD9983AXSTZ-170	IC, 8-bit, 140 MSPS Display Interface	EAR99	8542399000	8542390000
AD9983KSTZ-100	IC, 8-Bit Display Interface	EAR99	8542399000	8542390000
AD9983KSTZ-110	IC, 8-Bit Display Interface	EAR99	8542399000	8542390000
AD9983KSTZ-140	IC, 8-Bit Display Interface	EAR99	8542399000	8542390000
AD9983KSTZ-170	IC, 8-Bit Display Interface	EAR99	8542399000	8542390000
AD9983KSTZ-80	IC, 8-Bit Display Interface	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9983XSTZ-110	IC, 8-Bit Display Interface	EAR99	8542399000	8542390000
AD9983XSTZ-140	IC, 8-Bit Display Interface	EAR99	8542399000	8542390000
AD9983XSTZ-170	IC, 8-Bit Display Interface	EAR99	8542399000	8542390000
AD9983XSTZ-80	IC, 80 MSPS Interface	EAR99	8542399000	8542390000
AD9984/PCB	Eval Bd, 10-Bit Display Interface	EAR99	8473302000	8473301180
AD9984A/PCB	EVALUATION KIT AD9984A	EAR99	8473302000	8473301180
AD9984A/PCBZ	Pb-free EVALUATION kit AD9984A	EAR99	8473302000	8473301180
AD9984AKCPZ-110	IC, Pb-free 10-bit,110MSPS Analog	EAR99	8542399000	8542390000
AD9984AKCPZ-140	Pb-free 10-bit, 140MSPS Analog Interface	EAR99	8542399000	8542390000
AD9984AKCPZ-170	Pb-free 10-bit, 170MSPS Analog Interface	EAR99	8542399000	8542390000
AD9984AKSTZ-110	IC, Pb-free 10 bit 110 MSPS Analog	EAR99	8542399000	8542390000
AD9984AKSTZ-140	IC, 10-bit 170 MSPS Display Interface	EAR99	8542399000	8542390000
AD9984AKSTZ-170	Pb-free10 bit 170 MSPS Analog Interface	EAR99	8542399000	8542390000
AD9984AXCPZ-140	IC, 140MSPS Analog Interface	EAR99	8542399000	8542390000
AD9984AXCPZ-170	IC, 10bit 170 MHz Analog Interface	EAR99	8542399000	8542390000
AD9984AXSTZ-140	IC, 140MSPS Analog Interface	EAR99	8542399000	8542390000
AD9984AXSTZ-170	IC, 10 bit 170 MSPS Analog Interface	EAR99	8542399000	8542390000
AD9984KSTZ-100	IC, 10-bit 170 MSPS Display Interface	EAR99	8542399000	8542390000
AD9984KSTZ-110	IC, 10-bit 170 MSPS Display Interface	EAR99	8542399000	8542390000
AD9984KSTZ-140	IC, 40 MSPS Analog Interface	EAR99	8542399000	8542390000
AD9984KSTZ-170	IC, 70 MSPS Analog Interface	EAR99	8542399000	8542390000
AD9984KSTZ-80	IC, 10-bit 170 MSPS Display Interface	EAR99	8542399000	8542390000
AD9984XSTZ-110	IC, 10-bit 170 MSPS Display Interface	EAR99	8542399000	8542390000
AD9984XSTZ-140	IC, 10-bit 170 MSPS Display Interface	EAR99	8542399000	8542390000
AD9984XSTZ-170	IC, 10-bit 170 MSPS Display Interface	EAR99	8542399000	8542390000
AD9984XSTZ-80	IC, 10-bit 170 MSPS Display Interface	EAR99	8542399000	8542390000
AD9985/PCB	Evaluation Kit AD9985	EAR99	8473302000	8473301180
AD9985A/PCB	110 MSPS/140 MSPS Analog Interface	EAR99	8473302000	8473301180
AD9985A/PCBZ	Pb-free Evaluation Kit AD9985A	EAR99	8473302000	8473301180
AD9985ABSTZ-110	IC, 110 MSPS/140 MSPS Analog Interface	EAR99	8542399000	8542390000
AD9985AKSTZ-110	IC, 110 MSPS/140 MSPS Analog Interface	EAR99	8542399000	8542390000
AD9985AKSTZ-140	IC, 110 MSPS/140 MSPS Analog Interface	EAR99	8542399000	8542390000
AD9985AXSTZ-110	IC, 110 MSPS/140 MSPS Analog Interface	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD9985AXSTZ-140	IC, 110 MSPS/140 MSPS Analog Interface	EAR99	8542399000	8542390000
AD9985BSTZ-110	Pb-free8-bit analog intrfce; auto-offset	EAR99	8542399000	8542390000
AD9985BSTZ-140	Pb-freeIndustrial 8-bit analog interface	EAR99	8542399000	8542390000
AD9985KSTZ-110	Pb-free8bit analog intface w/auto-offset	EAR99	8542399000	8542390000
AD9985KSTZ-110KL1	Pb-free8bit analog intface w/auto-offset	EAR99	8542399000	8542390000
AD9985KSTZ-140	Pb-free8bit analog intface w/auto-offset	EAR99	8542399000	8542390000
AD9985XSTZ-110	8bit analog interface flat panel display	EAR99	8542399000	8542390000
AD9985XSTZ-140	8bit analog interface flat panel display	EAR99	8542399000	8542390000
AD9990BBCZ	14-Bit CCD Signal Processor w/V-Driver	EAR99	8542319000	8542310000
AD9990BBCZRL	14-Bit CCD Signal Processor w/V-Driver	EAR99	8542319000	8542310000
AD9990XBCZ	14-Bit CCD Signal Processor w/V-Driver	EAR99	8542319000	8542310000
AD9990XBCZRL	14-Bit CCD Signal Processor w/V-Driver	EAR99	8542319000	8542310000
AD9991KCP	IC, 10-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9991KCPRL	IC, 10-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9991KCPZ	IC, 10-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9991KCPZRL	IC, 10-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9991XCP	IC, 10-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9992BBCZ	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9992BBCZRL	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9992XBCZRL	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9993BBCZ	Dual DAC & Quad ADC MxFE w/ LVDS	EAR99	8542399000	8542390000
AD9993BBCZRL	Dual DAC & Quad ADC MxFE w/ LVDS	EAR99	8542399000	8542390000
AD9993XBCZ	Dual DAC & Quad ADC MxFE w/ LVDS	EAR99	8542399000	8542390000
AD9994BCP	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9994BCPZ	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9994BCPZRL	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9994KCP	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9995KCP	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9995KCPRL	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9995KCPZ	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9995KCPZRL	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9995KCPZRL7	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9995KST	IC, 12-Bit CCD Signal Processor	EAR99	8542319000	8542310000
AD9996BBCZ	IC, 14B 40 MSPS AFETG Converter	EAR99	8542399000	8542390000
AD9996BBCZRL	IC, 14B 40 MSPS AFETG Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA3404-3ACPZ-R2	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
ADA3404-3ACPZ-R7	IC, 1:3 Single Ended Active RF Splitter	EAR99	8542399000	8542390000
ADA3404-3ACPZ-RL	IC, 1:3 Single Ended Active RF Splitter	EAR99	8542399000	8542390000
ADA4000-1ARZ	IC, 1mV JFet Input Amplifier	EAR99	8542330000	8542330000
ADA4000-1ARZ-R7	IC, 1mV JFet Input Amplifier	EAR99	8542330000	8542330000
ADA4000-1ARZ-RL	IC, 1mV JFet Input Amplifier	EAR99	8542330000	8542330000
ADA4000-1AUJZ-R2	IC, 1mV JFet Input Amplifier	EAR99	8542330000	8542330000
ADA4000-1AUJZ-R7	IC, 1mV JFet Input Amplifier	EAR99	8542330000	8542330000
ADA4000-1AUJZ-RL	IC, 1mV JFet Input Amplifier	EAR99	8542330000	8542330000
ADA4000-2ARMZ	IC, Dual, JFET Input Op Amplifier	EAR99	8542330000	8542330000
ADA4000-2ARMZ-R2	IC, Dual, JFET Input Op Amplifier	EAR99	8542330000	8542330000
ADA4000-2ARMZ-RL	IC, Dual, JFET Input Op Amplifier	EAR99	8542330000	8542330000
ADA4000-2ARZ	IC, Dual, JFET Input Op Amplifier	EAR99	8542330000	8542330000
ADA4000-2ARZ-R7	IC, Dual, JFET Input Op Amplifier	EAR99	8542330000	8542330000
ADA4000-2ARZ-RL	IC, Dual, JFET Input Op Amplifier	EAR99	8542330000	8542330000
ADA4000-4ARUZ	IC, Quad, Prec, JFET Input Op Amplifier	EAR99	8542330000	8542330000
ADA4000-4ARUZ-RL	IC, Quad, Prec, JFET Input Op Amplifier	EAR99	8542330000	8542330000
ADA4000-4ARZ	IC, Quad, Prec, JFET Input Op Amplifier	EAR99	8542330000	8542330000
ADA4000-4ARZ-R7	IC, Quad, Prec, JFET Input Op Amplifier	EAR99	8542330000	8542330000
ADA4000-4ARZ-RL	IC, Quad, Prec, JFET Input Op Amplifier	EAR99	8542330000	8542330000
ADA4001-2ARZ	IC, 36V RRO Low Noise Wide BW OPAMP	EAR99	8542330000	8542330000
ADA4001-2ARZ-R7	IC, 36V RRO Low Noise Wide BW OPAMP	EAR99	8542330000	8542330000
ADA4001-2ARZ-RL	IC, 36V RRO Low Noise Wide BW OPAMP	EAR99	8542330000	8542330000
ADA4001-4ARZ	Low Noise/IB Current JFET RRO Quad OpAmp	EAR99	8542330000	8542330000
ADA4001-4ARZ-R7	Low Noise/IB Current JFET RRO Quad OpAmp	EAR99	8542330000	8542330000
ADA4001-4ARZ-RL	Low Noise/IB Current JFET RRO Quad OpAmp	EAR99	8542330000	8542330000
ADA4004-1ARJZ-R2	IC, 36vLowNoise Precision OpAmp	EAR99	8542330000	8542330000
ADA4004-1ARJZ-R7	IC, 36vLowNoise Precision OpAmp	EAR99	8542330000	8542330000
ADA4004-1ARJZ-RL	IC, 36vLowNoise Precision OpAmp	EAR99	8542330000	8542330000
ADA4004-1ARZ	IC, 36vLowNoise Precision OpAmp	EAR99	8542330000	8542330000
ADA4004-1ARZ-R7	IC, 36vLowNoise Precision OpAmp	EAR99	8542330000	8542330000
ADA4004-1ARZ-RL	IC, 36vLowNoise Precision OpAmp	EAR99	8542330000	8542330000
ADA4004-2ARMZ	IC, 1.8 nV/√Hz Precision Amplifier	EAR99	8542330000	8542330000
ADA4004-2ARMZ-R2	IC, 1.8 nV/√Hz Precision Amplifier	EAR99	8542330000	8542330000
ADA4004-2ARMZ-R7	IC, 1.8 nV/√Hz Precision Amplifier	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4004-2ARMZR7KL1	PCN 10_0006 SAMPLE FOR ADA4004-2ARMZ-R7	EAR99	8542330000	8542330000
ADA4004-2ARMZ-RL	IC, 1.8 nV/√Hz Precision Amplifier	EAR99	8542330000	8542330000
ADA4004-2ARZ	IC, 1.8 nV/√Hz Precision Amplifier	EAR99	8542330000	8542330000
ADA4004-2ARZ-R7	IC, 1.8 nV/√Hz Precision Amplifier	EAR99	8542330000	8542330000
ADA4004-2ARZ-RL	IC, 1.8 nV/√Hz Precision Amplifier	EAR99	8542330000	8542330000
ADA4004-4ACPZ-R2	IC, Quad Low Noise Precision Amp	EAR99	8542330000	8542330000
ADA4004-4ACPZ-R7	IC, Quad Low Noise Precision Amp	EAR99	8542330000	8542330000
ADA4004-4ACPZ-RL	IC, Quad Low Noise Precision Amp	EAR99	8542330000	8542330000
ADA4004-4ARZ	IC, Quad Low Noise Precision Amp	EAR99	8542330000	8542330000
ADA4004-4ARZ-R7	IC, Quad Low Noise Precision Amp	EAR99	8542330000	8542330000
ADA4004-4ARZ-RL	IC, Quad Low Noise Precision Amp	EAR99	8542330000	8542330000
ADA4050-1YRJZ-R2	IC, Low Cost Voltage Feedback RR Single	EAR99	8542399000	8542390000
ADA4050-1YRJZ-RL	IC, Low Cost Voltage Feedback RR Single	EAR99	8542399000	8542390000
ADA4050-1YRJZ-RL7	IC, Low Cost Voltage Feedback RR Single	EAR99	8542399000	8542390000
ADA4050-2YRMZ	IC, Low Cost Voltage Feedback RR Dual	EAR99	8542399000	8542390000
ADA4050-2YRMZ-R2	IC, Low Cost Voltage Feedback RR Dual	EAR99	8542399000	8542390000
ADA4050-2YRMZ-RL	IC, Low Cost Voltage Feedback RR Dual	EAR99	8542399000	8542390000
ADA4050-2YRMZ-RL7	IC, Low Cost Voltage Feedback RR Dual	EAR99	8542399000	8542390000
ADA4050-4YRUZ	IC, Low Cost Voltage Feedback RR Quad	EAR99	8542399000	8542390000
ADA4050-4YRUZ-R2	IC, Low Cost Voltage Feedback RR Quad	EAR99	8542399000	8542390000
ADA4050-4YRUZ-RL	IC, Low Cost Voltage Feedback RR Quad	EAR99	8542399000	8542390000
ADA4050-4YRUZ-RL7	IC, Low Cost Voltage Feedback RR Quad	EAR99	8542399000	8542390000
ADA4051-1AKSZ-R2	IC, Single Micro Power Auto Zero Amp	EAR99	8542330000	8542330000
ADA4051-1AKSZ-R7	IC, Single Micro Power Auto Zero Amp	EAR99	8542330000	8542330000
ADA4051-1AKSZ-RL	IC, Single Micro Power Auto Zero Amp	EAR99	8542330000	8542330000
ADA4051-1ARJZ-R2	IC, Single Micro Power Auto Zero Amp	EAR99	8542330000	8542330000
ADA4051-1ARJZ-R7	IC, Single Micro Power Auto Zero Amp	EAR99	8542330000	8542330000
ADA4051-1ARJZ-RL	IC, Single Micro Power Auto Zero Amp	EAR99	8542330000	8542330000
ADA4051-2ACPZ-R2	IC, Dual Micro Pwr Auto Zero Amp	EAR99	8542330000	8542330000
ADA4051-2ACPZ-R7	IC, Dual Micro Pwr Auto Zero Amp	EAR99	8542330000	8542330000
ADA4051-2ACPZ-RL	IC, Dual Micro Pwr Auto Zero Amp	EAR99	8542330000	8542330000
ADA4051-2ARMZ	IC, Dual Micro Pwr Auto Zero Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4051-2ARMZ-R2	IC, Dual Micro Pwr Auto Zero Amp	EAR99	8542330000	8542330000
ADA4051-2ARMZ-R7	IC, Dual Micro Pwr Auto Zero Amp	EAR99	8542330000	8542330000
ADA4051-2ARMZ-RL	IC, Dual Micro Pwr Auto Zero Amp	EAR99	8542330000	8542330000
ADA4051-2ARZ	IC, Dual Micro Pwr Auto Zero Amp	EAR99	8542330000	8542330000
ADA4051-2ARZ-R7	IC, Dual Micro Pwr Auto Zero Amp	EAR99	8542330000	8542330000
ADA4051-2ARZ-RL	IC, Dual Micro Pwr Auto Zero Amp	EAR99	8542330000	8542330000
ADA4062-2ACPZ-R2	IC, Dual36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-2ACPZ-R7	IC, Dual36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-2ACPZ-RL	IC, Dual36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-2ARMZ	IC, Dual36vLowPwrLow CostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-2ARMZ-R2	IC, Dual Low Noise Audio Amp	EAR99	8542330000	8542330000
ADA4062-2ARMZ-R7	IC, Dual36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-2ARMZ-RL	IC, Dual36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-2ARZ	IC, Dual36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-2ARZ-R7	IC, Dual36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-2ARZ-RL	IC, Dual36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-2BCPZ-R2	IC, Dual36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-2BCPZ-R7	IC, Dual36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-2BCPZ-RL	IC, Dual36vLowPwrLow CostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-2BRZ	IC, Dual36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-2BRZ-R7	IC, Dual36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-2BRZ-RL	IC, Dual36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4062-4ACPZ-R2	IC, Quad36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-4ACPZ-R7	IC, Quad36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-4ACPZ-RL	IC, Quad36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-4ARUZ	IC, Quad36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-4ARUZ-RL	IC, Quad36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-4BCPZ-R2	IC, Quad36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-4BCPZ-R7	IC, Quad36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062-4BCPZ-RL	IC, Quad36vLowPwrLowCostJFETInputAmp	EAR99	8542330000	8542330000
ADA4062ARMZ-R2	IC, Dual Low Noise Audio Amp	EAR99	8542330000	8542330000
ADA4075-2ACPZ-R2	IC, Low Noise/Power 36V OpAmp	EAR99	8542330000	8542330000
ADA4075-2ACPZ-R7	IC, Low Noise/Power 36V OpAmp	EAR99	8542330000	8542330000
ADA4075-2ACPZ-RL	IC, Low Noise/Power 36V OpAmp	EAR99	8542330000	8542330000
ADA4075-2ARZ	IC, Low Noise/Power 36V OpAmp	EAR99	8542330000	8542330000
ADA4075-2ARZ-R7	IC, Low Noise/Power 36V OpAmp	EAR99	8542330000	8542330000
ADA4075-2ARZ-RL	IC, Low Noise/Power 36V OpAmp	EAR99	8542330000	8542330000
ADA4075-2BCPZ-R2	IC, Low Noise/Power 36V OpAmp	EAR99	8542330000	8542330000
ADA4075-2BCPZ-R7	IC, Low Noise/Power 36V OpAmp	EAR99	8542330000	8542330000
ADA4075-2BCPZ-RL	IC, Low Noise/Power 36V OpAmp	EAR99	8542330000	8542330000
ADA4075-2BRZ	IC, Low Noise/Power 36V OpAmp	EAR99	8542330000	8542330000
ADA4075-2BRZ-R7	IC, Low Noise/Power 36V OpAmp	EAR99	8542330000	8542330000
ADA4075-2BRZ-RL	IC, Low Noise/Power 36V OpAmp	EAR99	8542330000	8542330000
ADA4077-2ARMZ	IC, Next Generation OPxx77 Wide BW Amp	EAR99	8542330000	8542330000
ADA4077-2ARMZ-R7	IC, Next Generation OPxx77 Wide BW Amp	EAR99	8542330000	8542330000
ADA4077-2ARMZ-RL	IC, Next Generation OPxx77 Wide BW Amp	EAR99	8542330000	8542330000
ADA4077-2ARZ	IC, Next Generation OPxx77 Wide BW Amp	EAR99	8542330000	8542330000
ADA4077-2ARZ-R7	IC, Next Generation OPxx77 Wide BW Amp	EAR99	8542330000	8542330000
ADA4077-2ARZ-RL	IC, Next Generation OPxx77 Wide BW Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4077-2BRZ	IC, Next Generation OPxx77 Wide BW Amp	EAR99	8542330000	8542330000
ADA4077-2BRZ-R7	IC, Next Generation OPxx77 Wide BW Amp	EAR99	8542330000	8542330000
ADA4077-2BRZ-RL	IC, Next Generation OPxx77 Wide BW Amp	EAR99	8542330000	8542330000
ADA4077ARMZ	IC, Next Generation OPxx77 Wide BW Amp	EAR99	8542330000	8542330000
ADA4084-2ACPZ-R2	IC, Dual_36V R/R I/O LowPower OpAmp	EAR99	8542330000	8542330000
ADA4084-2ACPZ-R7	IC, Dual_36V R/R I/O LowPower OpAmp	EAR99	8542330000	8542330000
ADA4084-2ACPZ-RL	IC, Dual_36V R/R I/O LowPower OpAmp	EAR99	8542330000	8542330000
ADA4084-2ARMZ	IC, Dual_36V R/R I/O LowPower OpAmp	EAR99	8542330000	8542330000
ADA4084-2ARMZ-R7	IC, Dual_36V R/R I/O LowPower OpAmp	EAR99	8542330000	8542330000
ADA4084-2ARMZ-RL	IC, Dual_36V R/R I/O LowPower OpAmp	EAR99	8542330000	8542330000
ADA4084-2ARZ	IC, Dual_36V R/R I/O LowPower OpAmp	EAR99	8542330000	8542330000
ADA4084-2ARZ-R7	IC, Dual_36V R/R I/O LowPower OpAmp	EAR99	8542330000	8542330000
ADA4084-2ARZ-RL	IC, Dual_36V R/R I/O LowPower OpAmp	EAR99	8542330000	8542330000
ADA4091-2ACPZ-R2	36V Micropower Single-Supply R/R OPAMP	EAR99	8542330000	8542330000
ADA4091-2ACPZ-R7	36V Micropower Single-Supply R/R OPAMP	EAR99	8542330000	8542330000
ADA4091-2ACPZ-RL	36V Micropower Single-Supply R/R OPAMP	EAR99	8542330000	8542330000
ADA4091-2ARZ	36V Micropower Single-Supply R/R OPAMP	EAR99	8542330000	8542330000
ADA4091-2ARZ-R7	36V Micropower Single-Supply R/R OPAMP	EAR99	8542330000	8542330000
ADA4091-2ARZ-RL	36V Micropower Single-Supply R/R OPAMP	EAR99	8542330000	8542330000
ADA4091-4ACPZ-R2	Quad 36V MicroPwrSingleSupply R/R OpAmp	EAR99	8542330000	8542330000
ADA4091-4ACPZ-R7	Quad 36V MicroPwrSingleSupply R/R OpAmp	EAR99	8542330000	8542330000
ADA4091-4ACPZ-RL	Quad 36V MicroPwrSingleSupply R/R OpAmp	EAR99	8542330000	8542330000
ADA4091-4ARUZ	Quad 36V MicroPwrSingleSupply R/R OpAmp	EAR99	8542330000	8542330000
ADA4091-4ARUZ-RL	Quad 36V MicroPwrSingleSupply R/R OpAmp	EAR99	8542330000	8542330000
ADA4092-4ARUZ	IC, 36V Micropower R-R OpAmp with OVP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4092-4ARUZ-RL	IC, 36V Micropower R-R OpAmp with OVP	EAR99	8542330000	8542330000
ADA4096-2ACPZ-R7	36V version of OPx95/x96 with Gen 2 O VP	EAR99	8542330000	8542330000
ADA4096-2ACPZ-RL	36V version of OPx95/x96 with Gen 2 O VP	EAR99	8542330000	8542330000
ADA4096-2ARMZ	36V version of OPx95/x96 with Gen 2 O VP	EAR99	8542330000	8542330000
ADA4096-2ARMZ-R7	36V version of OPx95/x96 with Gen 2 O VP	EAR99	8542330000	8542330000
ADA4096-2ARMZ-RL	36V version of OPx95/x96 with Gen 2 O VP	EAR99	8542330000	8542330000
ADA4096-2WARMZ-R7	IC, Open Market Auto P/N	EAR99	8542330000	8542330000
ADA4096-2WARMZ-RL	IC, Open Market Auto P/N	EAR99	8542330000	8542330000
ADA4096-4ACPZ-R7	36V RRIOLowPwr Dual OpAmp w/32VI nput OVP	EAR99	8542330000	8542330000
ADA4096-4ACPZ-RL	36V RRIOLowPwr Dual OpAmp w/32VI nput OVP	EAR99	8542330000	8542330000
ADA4096-4ARUZ	36V RRIOLowPwr Dual OpAmp w/32VI nput OVP	EAR99	8542330000	8542330000
ADA4096-4ARUZ-R7	36V RRIOLowPwr Dual OpAmp w/32VI nput OVP	EAR99	8542330000	8542330000
ADA4096-4ARUZ-RL	36V RRIOLowPwr Dual OpAmp w/32VI nput OVP	EAR99	8542330000	8542330000
ADA4096ARMZ	36V version of OPx95/x96 with Gen 2 O VP	EAR99	8542330000	8542330000
ADA4301-2ACP-REEL	IC, Active Splitter 1 ch 2 out	EAR99	8542399000	8542390000
ADA4301-2ACP-REEL7	IC, Active Splitter 1 ch 2 out	EAR99	8542399000	8542390000
ADA4301-2ACPZ-RL	IC, Active Splitter 1 ch 2 out	EAR99	8542399000	8542390000
ADA4301-2ACPZ-RL7	IC, Active Splitter 1 ch 2 out	EAR99	8542399000	8542390000
ADA4302-2ACPZ-EB	ADA4302-2 EVALUATION BOARD	EAR99	8473302000	8473301180
ADA4302-4ACP-REEL	IC, Active Splitter 1 in 4 out	EAR99	8542399000	8542390000
ADA4302-4ACP-RL7	IC, Active Splitter 1 in 4 out	EAR99	8542399000	8542390000
ADA4302-4ACPZ-EBDI	Active Splitter 1 in 4 out Eval Board	EAR99	8473302000	8473301180
ADA4302-4ACPZ-EBSE	Active Splitter 1 in 4 out Eval Board	EAR99	8473302000	8473301180
ADA4302-4ACPZ-R2	IC, Active Splitter 1 in 4 out	EAR99	8542399000	8542390000
ADA4302-4ACPZ-RL	IC, Active Splitter 1 in 4 out	EAR99	8542399000	8542390000
ADA4302-4ACPZ-RL2	IC, Active Splitter 1 in 4 out	EAR99	8542399000	8542390000
ADA4302-4ACPZ-RL7	IC, Active Splitter 1 in 4 out	EAR99	8542399000	8542390000
ADA4303-2ACPZ-EB	ADA4303-2 EVALUATION BOARD	EAR99	8473302000	8473301180
ADA4303-2ACPZ-R2	IC, Active Splitter Low Cost	EAR99	8542399000	8542390000
ADA4303-2ACPZ-R7	IC, Active Splitter Low Cost	EAR99	8542399000	8542390000
ADA4303-2ACPZ-RL	IC, Active Splitter Low Cost	EAR99	8542399000	8542390000
ADA4303-2ARQZ	IC, Active Splitter Low Cost	EAR99	8542399000	8542390000
ADA4303-2ARQZ-R7	IC, Active Splitter Low Cost	EAR99	8542399000	8542390000
ADA4303-2ARQZ-RL	IC, Active Splitter Low Cost	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4303-2XCPZ	IC, Active Splitter Low Cost	EAR99	8542399000	8542390000
ADA4303-2XRQZ	IC, Active Splitter Low Cost	EAR99	8542399000	8542390000
ADA4304-2ACPZ-R2	IC, 1:2 Single Ended Active RF Splitter	EAR99	8542399000	8542390000
ADA4304-2ACPZ-R7	IC, 1:2 Single Ended Active RF Splitter	EAR99	8542399000	8542390000
ADA4304-2ACPZ-RL	IC, 1:2 Single Ended Active RF Splitter	EAR99	8542399000	8542390000
ADA4304-3ACPZ-R2	IC, 1:3 Single Ended Active RF Splitter	EAR99	8542399000	8542390000
ADA4304-3ACPZ-R7	IC, 1:3 Single Ended Active RF Splitter	EAR99	8542399000	8542390000
ADA4304-3ACPZ-RL	IC, 1:3 Single Ended Active RF Splitter	EAR99	8542399000	8542390000
ADA4304-4ACPZ-R2	IC, 1:4 Single Ended Active RF Splitter	EAR99	8542399000	8542390000
ADA4304-4ACPZ-R7	IC, 1:4 Single Ended Active RF Splitter	EAR99	8542399000	8542390000
ADA4304-4ACPZ-RL	IC, 1:4 Single Ended Active RF Splitter	EAR99	8542399000	8542390000
ADA4310-1ACPZ-R2	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
ADA4310-1ACPZ-R7	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
ADA4310-1ACPZR7KL1	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
ADA4310-1ACPZ-RL	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
ADA4310-1ARHZ	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
ADA4310-1ARHZ-R7	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
ADA4310-1ARHZ-RL	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
ADA4310-1XCPZ	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
ADA4310-1XRHZ	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
ADA4311-1ARHZ	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
ADA4311-1ARHZ-R7	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
ADA4311-1ARHZ-RL	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
ADA4312-1ACPZ-R2	IC, High Bandwidth Power Line Driver	EAR99	8542399000	8542390000
ADA4312-1ACPZ-R7	IC, High Bandwidth Power Line Driver	EAR99	8542330000	8542330000
ADA4312-1ACPZ-RL	IC, High Bandwidth Power Line Driver	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4312-1XCPZ	IC, High Bandwidth Power Line Driver	EAR99	8542330000	8542330000
ADA4320-1ACPZ-EVAL	Evaluation Board -ADA4320-1	EAR99	8473302000	8473301180
ADA4320-1ACPZ-R2	Hgh Pwr Lw Dist Upstream CATV Line Drive	EAR99	8542399000	8542390000
ADA4320-1ACPZ-R7	Hgh Pwr Lw Dist Upstream CATV Line Drive	EAR99	8542399000	8542390000
ADA4320-1ACPZ-RL	Hgh Pwr Lw Dist Upstream CATV Line Drive	EAR99	8542399000	8542390000
ADA4410-6ACPZ-R2	Select HD/SD S-Vid/CVBS Vid Filt/Buf LF	EAR99	8542399000	8542390000
ADA4410-6ACPZ-R7	Select HD/SD S-Vid/CVBS Vid Filt/Buf LF	EAR99	8542399000	8542390000
ADA4410-6ACPZR7KL1	Select HD/SD S-Vid/CVBS Vid Filt/Buf LF	EAR99	8542399000	8542390000
ADA4410-6ACPZ-RL	Select HD/SD S-Vid/CVBS Vid Filt/Buf LF	EAR99	8542399000	8542390000
ADA4410-6BCP-REEL	Select HD/SD S-Vid/CVBS Vid Filt/Buf LF	EAR99	8542399000	8542390000
ADA4410-6BCP-REEL7	Select HD/SD S-Vid/CVBS Vid Filt/Buf LF	EAR99	8542399000	8542390000
ADA4410-6BCPZ-REEL	Select HD/SD S-Vid/CVBS Vid Filt/Buf LF	EAR99	8542399000	8542390000
ADA4410-6BCPZ-RL7	Select HD/SD S-Vid/CVBS Vid Filt/Buf LF	EAR99	8542399000	8542390000
ADA4410-6BRU	Select HD/SD S-Vid/CVBS Vid Filter/Buff	EAR99	8542399000	8542390000
ADA4410-6BRU-REEL	Select HD/SD S-Vid/CVBS Vid Filter/Buff	EAR99	8542399000	8542390000
ADA4410-6BRU-REEL7	Select HD/SD S-Vid/CVBS Vid Filter/Buff	EAR99	8542399000	8542390000
ADA4410-6BRUZ	Select HD/SD S-Vid/CVBS Vid Filter/Buff	EAR99	8542399000	8542390000
ADA4410-6BRUZ-REEL	Select HD/SD S-Vid/CVBS Vid Filter/Buff	EAR99	8542399000	8542390000
ADA4410-6BRUZ-RL7	Select HD/SD S-Vid/CVBS Vid Filter/Buff	EAR99	8542399000	8542390000
ADA4411-3ARQZ	Selectable HD/HD Filter/Buffer w/MUX	EAR99	8542399000	8542390000
ADA4411-3ARQZKL1	PCN 10_0001 SAMPLE FOR ADA4411-3ARQZ	EAR99	8542399000	8542390000
ADA4411-3ARQZ-R7	Selectable HD/HD Filter/Buffer w/MUX	EAR99	8542399000	8542390000
ADA4411-3ARQZ-RL	Selectable HD/HD Filter/Buffer w/MUX	EAR99	8542399000	8542390000
ADA4412-3ARQZ	Selectable HD/HD Video Filter and Buffer	EAR99	8542399000	8542390000
ADA4412-3ARQZ-R7	Selectable HD/HD Video Filter and Buffer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4412-3ARQZR7KL1	PCN 10_0001 Sample for ADA4412-3ARQZ-R7	EAR99	8542399000	8542390000
ADA4412-3ARQZ-RL	Selectable HD/HD Video Filter and Buffer	EAR99	8542399000	8542390000
ADA4417-3ARMZ	Low Cost Video Filter and Buffer	EAR99	8542399000	8542390000
ADA4417-3ARMZ-R7	Low Cost Video Filter and Buffer	EAR99	8542399000	8542390000
ADA4417-3ARMZ-RL	Low Cost Video Filter and Buffer	EAR99	8542399000	8542390000
ADA4420-6ARQZ	Intrgratd VID Fltr & Buf for HD&SD Video	EAR99	8542399000	8542390000
ADA4420-6ARQZ-R7	Intrgratd VID Fltr & Buf for HD&SD Video	EAR99	8542399000	8542390000
ADA4420-6ARQZ-RL	Intrgratd VID Fltr & Buf for HD&SD Video	EAR99	8542399000	8542390000
ADA4420-6ARUZ	Intergrated Video Fltr&Buff HD&SD Video	EAR99	8542399000	8542390000
ADA4420-6ARUZ-R7	Intergrated Video Fltr&Buff HD&SD Video	EAR99	8542399000	8542390000
ADA4420-6ARUZ-RL	Intergrated Video Fltr&Buff HD&SD Video	EAR99	8542399000	8542390000
ADA4420-6XRUZ	Intergrated Video Fltr&Buff HD&SD Video	EAR99	8542399000	8542390000
ADA4424-6ARUZ	6 Chnl SD/ED/HD Vid Fltr Chrg Pump	EAR99	8542399000	8542390000
ADA4424-6ARUZ-R7	6 Chnl SD/ED/HD Vid Fltr Chrg Pump	EAR99	8542399000	8542390000
ADA4424-6ARUZ-RL	6 Chnl SD/ED/HD Vid Fltr Chrg Pump	EAR99	8542399000	8542390000
ADA4430-1WYRTZ-R7	Low Pwr Comp Video Filter w/ULP Disable	EAR99	8542399000	8542390000
ADA4430-1YKSZ-R2	Low Pwr Comp Video Filter w/ULP Disable	EAR99	8542399000	8542390000
ADA4430-1YKSZ-R7	Low Pwr Comp Video Filter w/ULP Disable	EAR99	8542399000	8542390000
ADA4430-1YKSZ-RL	Low Pwr Comp Video Filter w/ULP Disable	EAR99	8542399000	8542390000
ADA4431-1XCPZ	Low Pwr Comp Video Fltr W/ULP Disable	EAR99	8542399000	8542390000
ADA4431-1YCPZ-R2	Low Pwr Comp Video Fltr W/ULP Disable	EAR99	8542399000	8542390000
ADA4431-1YCPZ-R7	Low Pwr Comp Video Fltr W/ULP Disable	EAR99	8542399000	8542390000
ADA4431-1YCPZ-RL	Low Pwr Comp Video Fltr W/ULP Disable	EAR99	8542399000	8542390000
ADA4432-1BCPZ-R2	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000
ADA4432-1BCPZ-R7	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000
ADA4432-1BRJ-EBZ	Evaluation Board	EAR99	8473302000	8473301180
ADA4432-1BRJZ-R2	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4432-1BRJZ-R7	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000
ADA4432-1WBCPZ-R7	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000
ADA4432-1WBRJZ-R7	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000
ADA4432-1WXBRJZ	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000
ADA4432-1XBCPZ	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000
ADA4432-1XBRJZ	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000
ADA4432-1XRJZ	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000
ADA4432-2WBCPZ-R7	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000
ADA4433-1BCP-EBZ	Evaluation Board	EAR99	8473302000	8473301180
ADA4433-1BCPZ-R2	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000
ADA4433-1BCPZ-R7	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000
ADA4433-1WBCPZ-R7	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000
ADA4433-1WXCPZ	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000
ADA4433-1XCPZ	IC, High Speed Video Filter Amplifiers	EAR99	8542330000	8542330000
ADA4471-2ACPZ-R2	IC, Diff ADC Drvr w/adjust anti-alias fl	EAR99	8542399000	8542390000
ADA4471-2ACPZ-R7	IC, Diff ADC Drvr w/adjust anti-alias fl	EAR99	8542399000	8542390000
ADA4471-2ACPZ-RL	IC, Diff ADC Drvr w/adjust anti-alias fl	EAR99	8542399000	8542390000
ADA4473-1ACPZ-R2	IC, 5GHz LowDistort ADC Driver/Line Driv	EAR99	8542330000	8542330000
ADA4473-1ACPZ-R7	IC, 5GHz LowDistort ADC Driver/Line Driv	EAR99	8542330000	8542330000
ADA4473-1ACPZ-RL	IC, 5GHz LowDistort ADC Driver/Line Driv	EAR99	8542330000	8542330000
ADA4473-1SCPZ-EPR7	Intgrtd 30MHz LPF&14B ENOB ADC Single	EAR99	8542330000	8542330000
ADA4473-1SCPZ-EPRL	Intgrtd 30MHz LPF&14B ENOB ADC Single	EAR99	8542330000	8542330000
ADA4473-2ACPZ-R7	Intgrtd 30MHz LPF&14B ENOB ADC dr Dual	EAR99	8542330000	8542330000
ADA4473-2ACPZ-RL	Intgrtd 30MHz LPF&14B ENOB ADC dr Dual	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4500-2ACPZ-R2	IC, DUAL High Performance ZCO Op Amp	EAR99	8542330000	8542330000
ADA4500-2ACPZ-R7	IC, DUAL High Performance ZCO Op Amp	EAR99	8542330000	8542330000
ADA4500-2ACPZ-RL	IC, DUAL High Performance ZCO Op Amp	EAR99	8542330000	8542330000
ADA4500-2ARMZ	IC, DUAL High Performance ZCO Op Amp	EAR99	8542330000	8542330000
ADA4500-2ARMZ-R7	IC, DUAL High Performance ZCO Op Amp	EAR99	8542330000	8542330000
ADA4500-2ARMZ-RL	IC, DUAL High Performance ZCO Op Amp	EAR99	8542330000	8542330000
ADA4500ARMZ-RL	IC, DUAL High Performance ZCO Op Amp	EAR99	8542330000	8542330000
ADA4501-2ACPZ-R2	IC, Dual ZCO OpAmp w/shutdown	EAR99	8542330000	8542330000
ADA4501-2ACPZ-R7	IC, Dual ZCO OpAmp w/shutdown	EAR99	8542330000	8542330000
ADA4501-2ACPZ-RL	IC, Dual ZCO OpAmp w/shutdown	EAR99	8542330000	8542330000
ADA4501-2ARMZ	IC, Dual ZCO OpAmp w/shutdown	EAR99	8542330000	8542330000
ADA4501-2ARMZ-R7	IC, Dual ZCO OpAmp w/shutdown	EAR99	8542330000	8542330000
ADA4501-2ARMZ-RL	IC, Dual ZCO OpAmp w/shutdown	EAR99	8542330000	8542330000
ADA4505-1ACBZ-R2	IC, Single 10uA CMOS, Zero Crossover Amp	EAR99	8542330000	8542330000
ADA4505-1ACBZ-R7	IC, Single 10uA CMOS, Zero Crossover Amp	EAR99	8542330000	8542330000
ADA4505-1ACBZ-RL	IC, Single 10uA CMOS, Zero Crossover Amp	EAR99	8542330000	8542330000
ADA4505-1ARJZ-R2	IC, Single 10uA CMOS, Zero Crossover Amp	EAR99	8542330000	8542330000
ADA4505-1ARJZ-R7	IC, Single 10uA CMOS, Zero Crossover Amp	EAR99	8542330000	8542330000
ADA4505-1ARJZ-RL	IC, Single 10uA CMOS, Zero Crossover Amp	EAR99	8542330000	8542330000
ADA4505-2ACBZ-R7	DUAL LV 10uA CMOS OPAmp AD8506derivative	EAR99	8542330000	8542330000
ADA4505-2ACBZ-RL	DUAL LV 10uA CMOS OPAmp AD8506derivative	EAR99	8542330000	8542330000
ADA4505-2ARMZ	DUAL LV 10uA CMOS OPAmp AD8506derivative	EAR99	8542330000	8542330000
ADA4505-2ARMZ-R2	DUAL LV 10uA CMOS OPAmp AD8506derivative	EAR99	8542330000	8542330000
ADA4505-2ARMZ-RL	DUAL LV 10uA CMOS OPAmp AD8506derivative	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4505-4ACBZ-R7	R-R Crossover Distortion Amplifier IC	EAR99	8542330000	8542330000
ADA4505-4ACBZ-RL	R-R Crossover Distortion Amplifier IC	EAR99	8542330000	8542330000
ADA4505-4ARUZ	R-R Crossover Distortion Amplifier IC	EAR99	8542330000	8542330000
ADA4505-4ARUZ-RL	R-R Crossover Distortion Amplifier IC	EAR99	8542330000	8542330000
ADA4505ARMZ-RL	DUAL LV 10uA CMOS OPAmp AD8506derivative	EAR99	8542330000	8542330000
ADA4528-1ACPZ-R2	IC, Single Low Noise Auto Zero Amp	EAR99	8542330000	8542330000
ADA4528-1ACPZ-R7	IC, Single Low Noise Auto Zero Amp	EAR99	8542330000	8542330000
ADA4528-1ACPZ-RL	IC, Single Low Noise Auto Zero Amp	EAR99	8542330000	8542330000
ADA4528-1ARJZ-R2	IC, Single Low Noise Auto Zero Amp	EAR99	8542330000	8542330000
ADA4528-1ARJZ-R7	IC, Single Low Noise Auto Zero Amp	EAR99	8542330000	8542330000
ADA4528-1ARJZ-RL	IC, Single Low Noise Auto Zero Amp	EAR99	8542330000	8542330000
ADA4528-1ARMZ	IC, Single Low Noise Auto Zero Amp	EAR99	8542330000	8542330000
ADA4528-1ARMZ-R2	IC, Single Low Noise Auto Zero Amp	EAR99	8542330000	8542330000
ADA4528-1ARMZ-R7	IC, Single Low Noise Auto Zero Amp	EAR99	8542330000	8542330000
ADA4528-1ARMZ-RL	IC, Single Low Noise Auto Zero Amp	EAR99	8542330000	8542330000
ADA4528-2ACPZ-R7	IC, Low Noise RRIO Zero Drift Dual OpAmp	EAR99	8542330000	8542330000
ADA4528-2ACPZ-RL	IC, Low Noise RRIO Zero Drift Dual OpAmp	EAR99	8542330000	8542330000
ADA4528-2ARMZ	IC, Low Noise RRIO Zero Drift Dual OpAmp	EAR99	8542330000	8542330000
ADA4528-2ARMZ-R7	IC, Low Noise RRIO Zero Drift Dual OpAmp	EAR99	8542330000	8542330000
ADA4528-2ARMZ-RL	IC, Low Noise RRIO Zero Drift Dual OpAmp	EAR99	8542330000	8542330000
ADA4556WACPZ-R7	IC, Programmable Sensor Conditioner	EAR99	8542330000	8542330000
ADA4556WACPZ-RL	IC, Programmable Sensor Conditioner	EAR99	8542330000	8542330000
ADA4591-1ACPZ-R7	IC, Ultra LowPower Precision RRIO OP AMP	EAR99	8542330000	8542330000
ADA4591-1ACPZ-RL	IC, Ultra LowPower Precision RRIO OP AMP	EAR99	8542330000	8542330000
ADA4591-1ARMZ	IC, Ultra LowPower Precision RRIO OP AMP	EAR99	8542330000	8542330000
ADA4591-1ARMZ-R7	IC, Ultra LowPower Precision RRIO OP AMP	EAR99	8542330000	8542330000
ADA4591-1ARMZ-RL	IC, Ultra LowPower Precision RRIO OP AMP	EAR99	8542330000	8542330000
ADA4610-2ACPZ-R2	IC, Next30VJFE_w/RRO 1/2 Pwr Consumption	EAR99	8542330000	8542330000
ADA4610-2ACPZ-R7	IC, Next30VJFE_w/RRO 1/2 Pwr Consumption	EAR99	8542330000	8542330000
ADA4610-2ACPZ-RL	IC, Next30VJFE_w/RRO 1/2 Pwr Consumption	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4610-2ARMZ	IC, Next30VJFE_w/RRO 1/2 Pwr Consumption	EAR99	8542330000	8542330000
ADA4610-2ARMZ-RL	IC, Next30VJFE_w/RRO 1/2 Pwr Consumption	EAR99	8542330000	8542330000
ADA4610-2ARZ	IC, Next30VJFE_w/RRO 1/2 Pwr Consumption	EAR99	8542330000	8542330000
ADA4610-2ARZ-R7	IC, Next30VJFE_w/RRO 1/2 Pwr Consumption	EAR99	8542330000	8542330000
ADA4610-2ARZ-RL	IC, Next30VJFE_w/RRO 1/2 Pwr Consumption	EAR99	8542330000	8542330000
ADA4610-2BRZ	IC, Next30VJFE_w/RRO 1/2 Pwr Consumption	EAR99	8542330000	8542330000
ADA4610-2BRZ-R7	IC, Next30VJFE_w/RRO 1/2 Pwr Consumption	EAR99	8542330000	8542330000
ADA4610-2BRZ-RL	IC, Next30VJFE_w/RRO 1/2 Pwr Consumption	EAR99	8542330000	8542330000
ADA4610-2XCPZ	IC, Prelease model only	EAR99	8542330000	8542330000
ADA4610-2XCPZ-R7	IC, Prelease model only	EAR99	8542330000	8542330000
ADA4610-4ACPZ-R7	36V Prec JFET RRO LowNoiseWide BW OPAMP	EAR99	8542330000	8542330000
ADA4610-4ACPZ-RL	36V Prec JFET RRO LowNoiseWide BW OPAMP	EAR99	8542330000	8542330000
ADA4610-4ARZ	36V Prec JFET RRO LowNoiseWide BW OPAMP	EAR99	8542330000	8542330000
ADA4610-4ARZ-R7	36V Prec JFET RRO LowNoiseWide BW OPAMP	EAR99	8542330000	8542330000
ADA4610-4ARZ-RL	36V Prec JFET RRO LowNoiseWide BW OPAMP	EAR99	8542330000	8542330000
ADA4610ARMZ-RL	IC, Next30VJFE_w/RRO 1/2 Pwr Consumption	EAR99	8542330000	8542330000
ADA4627-1ACPZ-R2	IC, 36V High Performance JFET OpAmp	EAR99	8542330000	8542330000
ADA4627-1ACPZ-R7	IC, 36V High Performance JFET OpAmp	EAR99	8542330000	8542330000
ADA4627-1ACPZ-RL	IC, 36V High Performance JFET OpAmp	EAR99	8542330000	8542330000
ADA4627-1ARZ	IC, 36V High Performance JFET OpAmp	EAR99	8542330000	8542330000
ADA4627-1ARZ-R7	IC, 36V High Performance JFET OpAmp	EAR99	8542330000	8542330000
ADA4627-1ARZ-RL	IC, 36V High Performance JFET OpAmp	EAR99	8542330000	8542330000
ADA4627-1BCPZ-R2	IC, 36V High Performance JFET OpAmp	EAR99	8542330000	8542330000
ADA4627-1BCPZ-R7	IC, 36V High Performance JFET OpAmp	EAR99	8542330000	8542330000
ADA4627-1BCPZ-RL	IC, 36V High Performance JFET OpAmp	EAR99	8542330000	8542330000
ADA4627-1BRZ	IC, 36V High Performance JFET OpAmp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4627-1BRZ-R7	IC, 36V High Performance JFET OpAmp	EAR99	8542330000	8542330000
ADA4627-1BRZ-RL	IC, 36V High Performance JFET OpAmp	EAR99	8542330000	8542330000
ADA4637-1ACPZ-R2	IC,36V HighPerformance JFET Precison AMP	EAR99	8542330000	8542330000
ADA4637-1ACPZ-R7	IC,36V HighPerformance JFET Precison AMP	EAR99	8542330000	8542330000
ADA4637-1ACPZ-RL	IC,36V HighPerformance JFET Precison AMP	EAR99	8542330000	8542330000
ADA4637-1ARZ	IC,36V HighPerformance JFET Precison AMP	EAR99	8542330000	8542330000
ADA4637-1ARZ-R7	IC,36V HighPerformance JFET Precison AMP	EAR99	8542330000	8542330000
ADA4637-1ARZ-RL	IC,36V HighPerformance JFET Precison AMP	EAR99	8542330000	8542330000
ADA4637-1BRZ	IC,36V HighPerformance JFET Precison AMP	EAR99	8542330000	8542330000
ADA4637-1BRZ-R7	IC,36V HighPerformance JFET Precison AMP	EAR99	8542330000	8542330000
ADA4637-1BRZ-RL	IC,36V HighPerformance JFET Precison AMP	EAR99	8542330000	8542330000
ADA4638-1ACPZ-R7	IC, 30V AutoZero Amplifier	EAR99	8542330000	8542330000
ADA4638-1ACPZ-RL	IC, 30V AutoZero Amplifier	EAR99	8542330000	8542330000
ADA4638-1ARZ	IC, 30V AutoZero Amplifier	EAR99	8542330000	8542330000
ADA4638-1ARZ-R7	IC, 30V AutoZero Amplifier	EAR99	8542330000	8542330000
ADA4638-1ARZ-RL	IC, 30V AutoZero Amplifier	EAR99	8542330000	8542330000
ADA4661-2ACPZ-R7	IC, 18V LowPower RRIO Precision CmosAmp	EAR99	8542330000	8542330000
ADA4661-2ACPZ-RL	IC, 18V LowPower RRIO Precision CmosAmp	EAR99	8542330000	8542330000
ADA4661-2ARMZ	IC, 18V LowPower RRIO Precision CmosAmp	EAR99	8542330000	8542330000
ADA4661-2ARMZ-R7	IC, 18V LowPower RRIO Precision CmosAmp	EAR99	8542330000	8542330000
ADA4661-2ARMZ-RL	IC, 18V LowPower RRIO Precision CmosAmp	EAR99	8542330000	8542330000
ADA4665-2ARMZ	Dual RR CMOS (non-precision) Op Amp IC	EAR99	8542330000	8542330000
ADA4665-2ARMZ-R2	Dual RR CMOS (non-precision) Op Amp IC	EAR99	8542330000	8542330000
ADA4665-2ARMZ-R7	Dual RR CMOS (non-precision) Op Amp IC	EAR99	8542330000	8542330000
ADA4665-2ARMZ-RL	Dual RR CMOS (non-precision) Op Amp IC	EAR99	8542330000	8542330000
ADA4665-2ARZ	Dual RR CMOS (non-precision) Op Amp IC	EAR99	8542330000	8542330000
ADA4665-2ARZ-R7	Dual RR CMOS (non-precision) Op Amp IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4665-2ARZ-RL	Dual RR CMOS (non-precision) Op Amp IC	EAR99	8542330000	8542330000
ADA4691-2ACBZ-R7	Dual w/SD LowPwr/Noise,Wideband, R-R	EAR99	8542330000	8542330000
ADA4691-2ACBZ-RL	Dual w/SD LowPwr/Noise,Wideband, R-R	EAR99	8542330000	8542330000
ADA4691-2ACPZ-R2	Dual w/SD LowPwr/Noise,Wideband, R-R	EAR99	8542330000	8542330000
ADA4691-2ACPZ-R7	Dual w/SD LowPwr/Noise,Wideband, R-R	EAR99	8542330000	8542330000
ADA4691-2ACPZ-RL	Dual w/SD LowPwr/Noise,Wideband, R-R	EAR99	8542330000	8542330000
ADA4691-4ACPZ-R2	IC, Quad w/SD Low Pwr/Noise R-R Amp	EAR99	8542330000	8542330000
ADA4691-4ACPZ-R7	IC, Quad w/SD Low Pwr/Noise R-R Amp	EAR99	8542330000	8542330000
ADA4691-4ACPZ-RL	IC, Quad w/SD Low Pwr/Noise R-R Amp	EAR99	8542330000	8542330000
ADA4691-4ARUZ	IC, Quad w/SD Low Pwr/Noise R-R Amp	EAR99	8542330000	8542330000
ADA4691-4ARUZ-RL	IC, Quad w/SD Low Pwr/Noise R-R Amp	EAR99	8542330000	8542330000
ADA4692-2ACPZ-R2	Dual LowPowerRail-to-Rail Output Op Amp	EAR99	8542330000	8542330000
ADA4692-2ACPZ-R7	Dual LowPowerRail-to-Rail Output Op Amp	EAR99	8542330000	8542330000
ADA4692-2ACPZ-RL	Dual LowPowerRail-to-Rail Output Op Amp	EAR99	8542330000	8542330000
ADA4692-2ARZ	Dual LowPowerRail-to-Rail Output Op Amp	EAR99	8542330000	8542330000
ADA4692-2ARZ-R7	Dual LowPowerRail-to-Rail Output Op Amp	EAR99	8542330000	8542330000
ADA4692-2ARZ-RL	Dual LowPowerRail-to-Rail Output Op Amp	EAR99	8542330000	8542330000
ADA4692-4ARUZ	IC, Quad w/o SD Low Pwr/Noise R-R Amp	EAR99	8542330000	8542330000
ADA4692-4ARUZ-RL	IC, Quad w/o SD Low Pwr/Noise R-R Amp	EAR99	8542330000	8542330000
ADA4692-4AURZ-RL	IC, Quad w/o SD Low Pwr/Noise R-R Amp	EAR99	8542330000	8542330000
ADA4694-4ACPZ-R2	IC, Quad w/SD Low Pwr,Lownoise R-R Amp	EAR99	8542330000	8542330000
ADA4700-1ARDZ	High Voltage (100V) Precision Amplifier	EAR99	8542330000	8542330000
ADA4700-1ARDZ-R7	High Voltage (100V) Precision Amplifier	EAR99	8542330000	8542330000
ADA4700-1ARDZ-RL	High Voltage (100V) Precision Amplifier	EAR99	8542330000	8542330000
ADA4800ACPZ-R2	IC, CCD Output Buffer Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4800ACPZ-R7	IC, CCD Output Buffer Amp	EAR99	8542330000	8542330000
ADA4800ACPZ-RL	IC, CCD Output Buffer Amp	EAR99	8542330000	8542330000
ADA4800XCPZ-RL	IC, CCD Output Buffer Amp	EAR99	8542330000	8542330000
ADA4817-1ACP-EBZ	ADA4817-1ACP-EBZ_A00975_EB-O8CP33-1Z	EAR99	8473302000	8473301180
ADA4817-1ACPZ-R2	IC, Hi Speed FET Input Amp	EAR99	8542330000	8542330000
ADA4817-1ACPZ-R7	IC, Hi Speed FET Input Amp	EAR99	8542330000	8542330000
ADA4817-1ACPZ-RL	IC, Hi Speed FET Input Amp	EAR99	8542330000	8542330000
ADA4817-1ARD-EBZ	ADA4817-1AR-EBZ_A00973_EB-O8REDF-1Z	EAR99	8473302000	8473301180
ADA4817-1ARDZ	IC, High Speed FET Input Amp	EAR99	8542330000	8542330000
ADA4817-1ARDZ-R7	IC, High Speed FET Input Amp	EAR99	8542330000	8542330000
ADA4817-1ARDZ-RL	IC, High Speed FET Input Amp	EAR99	8542330000	8542330000
ADA4817-1AR-EBZ	ADA4817-1AR-EBZ_A00973_EB-O8REDF-1Z	EAR99	8473302000	8473301180
ADA4817-1YCP-EBZ	ADA4817-1YCP-EBZ_A00975_EB-O8CP33-1Z	EAR99	8473302000	8473301180
ADA4817-1YR-EBZ	ADA4817-1YR-EBZ_A00973_EB-O8REDF-1Z	EAR99	8473302000	8473301180
ADA4817-2ACP-EBZ	ADA4817-2YCP-EBZ-A01817_EB-O16CP44-2Z	EAR99	8473302000	8473301180
ADA4817-2ACPZ-R2	IC, Hi Speed FET Input Amp Dual	EAR99	8542330000	8542330000
ADA4817-2ACPZ-R7	IC, Hi Speed FET Input Amp Dual	EAR99	8542330000	8542330000
ADA4817-2ACPZ-RL	IC, Hi Speed FET Input Amp Dual	EAR99	8542330000	8542330000
ADA4817-2YCPZ-EBZ	ADA4817-2YCP-EBZ-A01817_EB-O16CP44-2Z	EAR99	8473302000	8473301180
ADA4830-1BCP-EBZ	Evaluation Board	EAR99	8473302000	8473301180
ADA4830-1BCPZ-R2	IC, Automotive LowCst, High Spd Diff Amp	EAR99	8542330000	8542330000
ADA4830-1BCPZ-R7	IC, Automotive LowCst, High Spd Diff Amp	EAR99	8542330000	8542330000
ADA4830-1WBCPZ-R7	IC, Automotive LowCst, High Spd Diff Amp	EAR99	8542330000	8542330000
ADA4830-1WXCPZ	IC, Automotive LowCst, High Spd Diff Amp	EAR99	8542330000	8542330000
ADA4830-1XBCPZ	IC, Automotive LowCst, High Spd Diff Amp	EAR99	8542330000	8542330000
ADA4830-2BCP-EBZ	Evaluation Board	EAR99	8473302000	8473301180
ADA4830-2BCPZ-R2	IC, Automotive LowCst, High Spd Diff Amp	EAR99	8542330000	8542330000
ADA4830-2BCPZ-R7	IC, Automotive LowCst, High Spd Diff Amp	EAR99	8542330000	8542330000
ADA4830-2WBCPZ-R7	Automotive Low Cst , High Spd Diff Amp	EAR99	8542330000	8542330000
ADA4830-2WXCPZ	IC, Automotive LowCst, High Spd Diff Amp	EAR99	8542330000	8542330000
ADA4830-2XBCPZ	IC, Automotive LowCst, High Spd Diff Amp	EAR99	8542330000	8542330000
ADA4841-1WYRJZ-R7	IC, Low Power Low Noise OpAmp Single	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4841-1YR-EBZ	ADA4841-1YR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
ADA4841-1YRJ-EBZ	ADA4841-1YRJ-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
ADA4841-1YRJZ-R2	IC, Low Power Low Noise OpAmp Single	EAR99	8542330000	8542330000
ADA4841-1YRJZ-R7	IC, Low Power Low Noise OpAmp Single	EAR99	8542330000	8542330000
ADA4841-1YRJZ-RL	IC, Low Power Low Noise OpAmp Single	EAR99	8542330000	8542330000
ADA4841-1YRZ	IC, Low Power Low Noise OpAmp Single	EAR99	8542330000	8542330000
ADA4841-1YRZ-R7	IC, Low Power Low Noise OpAmp Single	EAR99	8542330000	8542330000
ADA4841-1YRZ-RL	IC, Low Power Low Noise OpAmp Single	EAR99	8542330000	8542330000
ADA4841-2YCPZ-R2	Dual Low Power Low Noise Rail-Rail OpAmp	EAR99	8542330000	8542330000
ADA4841-2YCPZ-R7	Dual Low Power Low Noise Rail-Rail OpAmp	EAR99	8542330000	8542330000
ADA4841-2YCPZ-RL	Dual Low Power Low Noise Rail-Rail OpAmp	EAR99	8542330000	8542330000
ADA4841-2YR-EBZ	ADA4841-2YR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
ADA4841-2YRM-EBZ	ADA4841-2YRM-EBZ_A01942_EB-O8RM-2Z	EAR99	8473302000	8473301180
ADA4841-2YRMZ	Dual Low Power Low Noise Rail-Rail OpAmp	EAR99	8542330000	8542330000
ADA4841-2YRMZ-R7	Dual Low Power Low Noise Rail-Rail OpAmp	EAR99	8542330000	8542330000
ADA4841-2YRMZ-RL	Dual Low Power Low Noise Rail-Rail OpAmp	EAR99	8542330000	8542330000
ADA4841-2YRZ	Dual Low Power Low Noise Rail-Rail OpAmp	EAR99	8542330000	8542330000
ADA4841-2YRZKL1	PCN 10_0004 Samples for ADA4841-2YRZ	EAR99	8542330000	8542330000
ADA4841-2YRZ-R7	Dual Low Power Low Noise Rail-Rail OpAmp	EAR99	8542330000	8542330000
ADA4841-2YRZR7KL1	PCN 10_0004 Sample for ADA4841-2YRZ-REEL	EAR99	8542330000	8542330000
ADA4841-2YRZ-R7KL1	PCN 10_0004 Samples for ADA4841-2YRZ	EAR99	8542330000	8542330000
ADA4841-2YRZ-RL	Dual Low Power Low Noise Rail-Rail OpAmp	EAR99	8542330000	8542330000
ADA4847-1YRJZ	IC, Ultra Low Distortion Op Amp	EAR99	8542330000	8542330000
ADA4847-1YRJZ-R2	IC, Ultra Low Distortion Op Amp	EAR99	8542330000	8542330000
ADA4847-1YRJZ-R7	IC, Ultra Low Distortion Op Amp	EAR99	8542330000	8542330000
ADA4847-1YRJZ-RL	IC, Ultra Low Distortion Op Amp	EAR99	8542330000	8542330000
ADA4847-1YRZ	IC, Ultra Low Distortion Op Amp	EAR99	8542330000	8542330000
ADA4847-1YRZ-R7	IC, Ultra Low Distortion Op Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4847-1YRZ-RL	IC, Ultra Low Distortion Op Amp	EAR99	8542330000	8542330000
ADA4847-2YRMZ	IC, Ultra Low Distortion Op Amp	EAR99	8542330000	8542330000
ADA4847-2YRMZ-R7	IC, Ultra Low Distortion Op Amp	EAR99	8542330000	8542330000
ADA4847-2YRMZ-RL	IC, Ultra Low Distortion Op Amp	EAR99	8542330000	8542330000
ADA4847-2YRZ	IC, Ultra Low Distortion Op Amp	EAR99	8542330000	8542330000
ADA4847-2YRZ-R7	IC, Ultra Low Distortion Op Amp	EAR99	8542330000	8542330000
ADA4847-2YRZ-RL	IC, Ultra Low Distortion Op Amp	EAR99	8542330000	8542330000
ADA4850-1YCPZ-R2	Hi Speed RR Output with Low Pwr Disable	EAR99	8542330000	8542330000
ADA4850-1YCPZ-RL	Hi Speed RR Output with Low Pwr Disable	EAR99	8542330000	8542330000
ADA4850-1YCPZ-RL2	Hi Speed RR Output with Low Pwr Disable	EAR99	8542330000	8542330000
ADA4850-1YCPZ-RL7	Hi Speed RR Output with Low Pwr Disable	EAR99	8542330000	8542330000
ADA4850-2YCP-EBZ	ADA4850-2YCP-EBZ_A00360_EB-O16CP33-2Z	EAR99	8473302000	8473301180
ADA4850-2YCPZ-R2	LC Voltage Feedback RR Dual w/Disable	EAR99	8542330000	8542330000
ADA4850-2YCPZ-RL	L C Voltage Feedback RR Dual w/Disable	EAR99	8542330000	8542330000
ADA4850-2YCPZ-RL2	L C Voltage Feedback RR Dual w/Disable	EAR99	8542330000	8542330000
ADA4850-2YCPZ-RL7	L C Voltage Feedback RR Dual w/Disable	EAR99	8542330000	8542330000
ADA4851-1WYRJZ-R7	Open Mkt Auto Low Cst Feed Bck RR Single	EAR99	8542330000	8542330000
ADA4851-1YCPZ-RL	Hi Speed RR Output with Low Pwr Disable	EAR99	8542330000	8542330000
ADA4851-1YCPZ-RL2	Hi Speed RR Output with Low Pwr Disable	EAR99	8542330000	8542330000
ADA4851-1YCPZ-RL7	Hi Speed RR Output with Low Pwr Disable	EAR99	8542330000	8542330000
ADA4851-1YRJ-EBZ	ADA4851-1YRJ-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
ADA4851-1YRJZ-R2	IC, Low Cost Voltage Feedback RR Single	EAR99	8542330000	8542330000
ADA4851-1YRJZ-RL	IC, Low Cost Voltage Feedback RR Single	EAR99	8542330000	8542330000
ADA4851-1YRJZ-RL7	IC, Low Cost Voltage Feedback RR Single	EAR99	8542330000	8542330000
ADA4851-2WYRMZ-R7	Open Mkt Auto Low Cst Vtlge Fdbk RR -2	EAR99	8542330000	8542330000
ADA4851-2YRM-EBZ	ADA4851-2YRM-EBZ_A01942_EB-O8RM-2Z	EAR99	8473302000	8473301180
ADA4851-2YRMZ	IC, Low Cost Voltage Feedback RR Dual	EAR99	8542330000	8542330000
ADA4851-2YRMZ-R2	IC, Low Cost Voltage Feedback RR Dual	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4851-2YRMZ-RL	IC, Low Cost Voltage Feedback RR Dual	EAR99	8542330000	8542330000
ADA4851-2YRMZ-RL7	IC, Low Cost Voltage Feedback RR Dual	EAR99	8542330000	8542330000
ADA4851-4WYRUZ-R7	Open Mkt Auto Low Cst Vtlge Fdbk RR -4	EAR99	8542330000	8542330000
ADA4851-4YRU-EBZ	ADA4851-4YRU-EBZ_A01063_EB-O14RU-4Z	EAR99	8473302000	8473301180
ADA4851-4YRUZ	IC, Low Cost Voltage Feedback RR Quad	EAR99	8542330000	8542330000
ADA4851-4YRUZ-R2	IC, Low Cost Voltage Feedback RR Quad	EAR99	8542399000	8542390000
ADA4851-4YRUZ-RL	IC, Low Cost Voltage Feedback RR Quad	EAR99	8542330000	8542330000
ADA4851-4YRUZ-RL7	IC, Low Cost Voltage Feedback RR Quad	EAR99	8542330000	8542330000
ADA4853-1AKS-EBZ	ADA4853-1AKS-EBZ_A00675_EB-O5KS-1Z	EAR99	8473302000	8473301180
ADA4853-1AKSZ-R2	Rail/Rail Output Vid OpAmp w/Ultra LPDis	EAR99	8542330000	8542330000
ADA4853-1AKSZ-R7	Rail/Rail Output Vid OpAmp w/Ultra LPDis	EAR99	8542330000	8542330000
ADA4853-1AKSZ-RL	Rail/Rail Output Vid OpAmp w/Ultra LPDis	EAR99	8542330000	8542330000
ADA4853-1WAKSZ-R7	Rail/Rail Output Vid OpAmp w/Ultra LP Dis	EAR99	8542330000	8542330000
ADA4853-1YKSZ-R2	Rail/Rail Output Vid OpAmp w/Ultra LPDis	EAR99	8542330000	8542330000
ADA4853-1YKSZ-R7	Rail/Rail Output Vid OpAmp w/Ultra LPDis	EAR99	8542330000	8542330000
ADA4853-1YKSZ-RL	Rail/Rail Output Vid OpAmp w/Ultra LPDis	EAR99	8542330000	8542330000
ADA4853-2WYCPZ-R7	Rail/Rail Output Vid OpAmp w/Ultra LP Dis	EAR99	8542330000	8542330000
ADA4853-2YCP-EBZ	ADA4853-2YCP-EBZ_A00360_EB-O16CP-33-2Z	EAR99	8473302000	8473301180
ADA4853-2YCPZ-R2	Rail/Rail Output Vid OpAmp w/Ultra LPDis	EAR99	8542330000	8542330000
ADA4853-2YCPZ-RL	Rail/Rail Output Vid OpAmp w/Ultra LPDis	EAR99	8542330000	8542330000
ADA4853-2YCPZ-RL7	Rail/Rail Output Vid OpAmp w/Ultra LPDis	EAR99	8542330000	8542330000
ADA4853-3WYCPZ-R7	Auto R/R OTPT Vid OpAmp w/Ultra LPDis	EAR99	8542330000	8542330000
ADA4853-3YCP-EBZ	ADA4853-3YCPZ-EBZ_A01360_EB-O16CP33-3Z	EAR99	8473302000	8473301180
ADA4853-3YCPZ-EBZ	ADA4853-3YCPZ-EBZ_A01360_EB-O16CP33-3Z	EAR99	8473302000	8473301180
ADA4853-3YCPZ-R2	Rail/Rail Output Vid OpAmp w/Ultra LPDis	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4853-3YCPZ-R7	Rail/Rail Output Vid OpAmp w/Ultra LPDis	EAR99	8542330000	8542330000
ADA4853-3YCPZ-RL	Rail/Rail Output Vid OpAmp w/Ultra LPDis	EAR99	8542330000	8542330000
ADA4853-3YRU-EBZ	ADA4853-3YRU-EBZ_A01063_EB-O14RU-4Z	EAR99	8473302000	8473301180
ADA4853-3YRUZ	IC, Low Cost Voltage Feedback RR Quad	EAR99	8542330000	8542330000
ADA4853-3YRUZ-R7	IC, Low Cost Voltage Feedback RR Quad	EAR99	8542330000	8542330000
ADA4853-3YRUZ-RL	IC, Low Cost Voltage Feedback RR Quad	EAR99	8542330000	8542330000
ADA4853YRUZ-R7	IC, Low Cost Voltage Feedback RR Quad	EAR99	8542330000	8542330000
ADA4855-3YCP-EBZ	ADA4855-3YCP-EBZ_A01963_EB-O16CP44-3Z	EAR99	8473302000	8473301180
ADA4855-3YCPZ-R2	IC, Triple High Spd Ext Input RR Output	EAR99	8542330000	8542330000
ADA4855-3YCPZ-R7	IC, Triple High Spd Ext Input RR Output	EAR99	8542330000	8542330000
ADA4855-3YCPZ-RL	IC, Triple High Spd Ext Input RR Output	EAR99	8542330000	8542330000
ADA4855-3YRUZ	IC, Triple High Spd Ext Input RR Output	EAR99	8542330000	8542330000
ADA4855-3YRUZ-R7	IC, Triple High Spd Ext Input RR Output	EAR99	8542330000	8542330000
ADA4855-3YRUZ-RL	IC, Triple High Spd Ext Input RR Output	EAR99	8542330000	8542330000
ADA4856-3YCP-EBZ	ADA4856-3YCP-EBZ_A01963_EB-O16CP44-3Z	EAR99	8473302000	8473301180
ADA4856-3YCPZ-R2	Triple High Speed Extend Input Range RR	EAR99	8542330000	8542330000
ADA4856-3YCPZ-R7	Triple High Speed Extend Input Range RR	EAR99	8542330000	8542330000
ADA4856-3YCPZ-RL	Triple High Speed Extend Input Range RR	EAR99	8542330000	8542330000
ADA4857-1ACP-EBZ	ADA4857-1ACP-EBZ_A00975_EB-O8CP33-1Z	EAR99	8473302000	8473301180
ADA4857-1ACPZ-R2	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000
ADA4857-1ACPZ-R7	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000
ADA4857-1ACPZ-RL	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000
ADA4857-1ARZ	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000
ADA4857-1ARZ-R7	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000
ADA4857-1ARZ-RL	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4857-1YCP-EBZ	ADA4857-1ACP-EBZ_A00975_EB-O8CP33-1Z	EAR99	8473302000	8473301180
ADA4857-1YCPZ-R2	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000
ADA48571-YCPZ-R2	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000
ADA4857-1YCPZ-R7	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000
ADA48571-YCPZ-R7	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000
ADA4857-1YCPZ-RL	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000
ADA48571-YCPZ-RL	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000
ADA4857-1YR-EBZ	ADA4857-1YR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
ADA4857-1YRZ	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000
ADA4857-1YRZ-R7	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000
ADA4857-1YRZ-RL	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000
ADA4857-2YCP-EBZ	ADA4857-2YCP-EBZ_A01817_EB-O16CP44-2Z	EAR99	8473302000	8473301180
ADA4857-2YCPZ-R2	Ultralow Dist Low Pwr High Spd Op Amp	EAR99	8542330000	8542330000
ADA4857-2YCPZ-R7	4.4nV Ultralow Distortion Hgh Spd Op Amp	EAR99	8542330000	8542330000
ADA4857-2YCPZ-RL	Ultralow Dist Low Pwr High Spd Op Amp	EAR99	8542330000	8542330000
ADA4858-3ACP-EBZ	ADA4858-3ACP-EBZ_A01977_EB-016CP44CP-3Z	EAR99	8473302000	8473301180
ADA4858-3ACPZ-R2	IC, Single Supply High Spd RR Video Amp	EAR99	8542330000	8542330000
ADA4858-3ACPZ-R7	IC, Single Supply High Spd RR Video Amp	EAR99	8542330000	8542330000
ADA4858-3ACPZ-RL	IC, Single Supply High Spd RR Video Amp	EAR99	8542330000	8542330000
ADA4859-3ACP-EBZ	ADA4859-3ACP_EBZ_A01977_EB-016CP44CP-3Z	EAR99	8473302000	8473301180
ADA4859-3ACPZ-R2	IC, Sngl Sup HghSpd GN+2 Amp Chrg Pump	EAR99	8542330000	8542330000
ADA4859-3ACPZ-R7	IC, Sngl Sup HghSpd GN+2 Amp Chrg Pump	EAR99	8542330000	8542330000
ADA4859-3ACPZ-RL	IC, Sngl Sup HghSpd GN+2 Amp Chrg Pump	EAR99	8542330000	8542330000
ADA4860-1YRJ-EBZ	ADA4860-1YRJ-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
ADA4860-1YRJ-RL	IC, Low Cost Current Feedback RR Single	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4860-1YRJ-RL7	IC, Low Cost Current Feedback RR Single	EAR99	8542330000	8542330000
ADA4860-1YRJZ-R2	IC, Low Cost Current Feedback RR Single	EAR99	8542330000	8542330000
ADA4860-1YRJZ-RL	IC, Low Cost Current Feedback RR Single	EAR99	8542330000	8542330000
ADA4860-1YRJZ-RL7	IC, Low Cost Current Feedback RR Single	EAR99	8542330000	8542330000
ADA4860-3YR-RL	IC, Low Cost Current Feedback RR	EAR99	8542330000	8542330000
ADA4860-3YR-RL7	IC, Low Cost Current Feedback RR	EAR99	8542330000	8542330000
ADA4860-3YRZ-RL	IC, Low Cost Current Feedback RR Pb Free	EAR99	8542330000	8542330000
ADA4860-3YRZ-RL7	IC, Low Cost Current Feedback RR Pb Free	EAR99	8542330000	8542330000
ADA4861-3XRZ	LC Current Feedback RR Tripl Unity GainX	EAR99	8542330000	8542330000
ADA4861-3YR	LC Current Feedback RR Tripl Unity Gain	EAR99	8542330000	8542330000
ADA4861-3YR-EBZ	ADA4861-3YR-EBZ-A01140-EB-014-3Z	EAR99	8473302000	8473301180
ADA4861-3YR-RL	LC Current Feedback RR Tripl Unity Gain	EAR99	8542330000	8542330000
ADA4861-3YR-RL7	LC Current Feedback RR Tripl Unity Gain	EAR99	8542330000	8542330000
ADA4861-3YRZ	LC Current Feedback RR Tripl Unity Gain	EAR99	8542330000	8542330000
ADA4861-3YRZKL1	PCN 10_0146 Samples for ADA4861-3YRZ	EAR99	8542330000	8542330000
ADA4861-3YRZ-RL	LC Current Feedback RR Tripl Unity Gain	EAR99	8542330000	8542330000
ADA4861-3YRZ-RL7	LC Current Feedback RR Tripl Unity Gain	EAR99	8542330000	8542330000
ADA4861-3YRZRL7KL1	PCN 10_0146 Samples for ADA4861-3YRZRL7	EAR99	8542330000	8542330000
ADA4862-3XRZ	LC Current Feedback RR Triple G=2 Xgrade	EAR99	8542330000	8542330000
ADA4862-3YR	Low Cost Current Feedback RR Triple G=2	EAR99	8542330000	8542330000
ADA4862-3YR-EBZ	ADA4862-3YR-EBZ-A01140-EB-014-3Z	EAR99	8473302000	8473301180
ADA4862-3YR-RL	Low Cost Current Feedback RR Triple G=2	EAR99	8542330000	8542330000
ADA4862-3YR-RL7	Low Cost Current Feedback RR Triple G=2	EAR99	8542330000	8542330000
ADA4862-3YRZ	Low Cost Current Feedback RR Triple G=2	EAR99	8542330000	8542330000
ADA4862-3YRZ-RL	Low Cost Current Feedback RR Triple G=2	EAR99	8542330000	8542330000
ADA4862-3YRZ-RL7	Low Cost Current Feedback RR Triple G=2	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4870DN-XRRZ	IC, Single Channel High Speed	EAR99	8542399000	8542390000
ADA4870UP-XRRZ	IC, Single Channel High Speed	EAR99	8542399000	8542390000
ADA4870XDRRZ	IC, Single Channel High Speed Amplifier	EAR99	8542330000	8542330000
ADA4870XURRZ	IC, Single Channel High Speed Amplifier	EAR99	8542330000	8542330000
ADA4891-1AR-EBZ	ADA4891-1AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
ADA4891-1AR-EBZZ	ADA4891-1AR-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
ADA4891-1ARJ-EBZ	ADA4891-1ARJ-EBZ_A00674_EB-O5/6RT-1Z	EAR99	8473302000	8473301180
ADA4891-1ARJZ	IC, Low Cost CMOS High Speed R-R Amp	EAR99	8542330000	8542330000
ADA4891-1ARJZ-R7	IC, Low Cost CMOS High Speed R-R Amp	EAR99	8542330000	8542330000
ADA4891-1ARJZ-RL	IC, Low Cost CMOS High Speed R-R Amp	EAR99	8542330000	8542330000
ADA4891-1ARTZ-R2	IC, Low Cost CMOS High Speed R-R Amp	EAR99	8542330000	8542330000
ADA4891-1ARTZ-R7	IC, Low Cost CMOS High Speed R-R Amp	EAR99	8542330000	8542330000
ADA4891-1ARTZ-RL	IC, Low Cost CMOS High Speed R-R Amp	EAR99	8542330000	8542330000
ADA4891-1ARZ	IC, Low Cost CMOS High Speed R-R Amp	EAR99	8542330000	8542330000
ADA4891-1ARZ-R7	IC, Low Cost CMOS High Speed R-R Amp	EAR99	8542330000	8542330000
ADA4891-1ARZ-RL	IC, Low Cost CMOS High Speed R-R Amp	EAR99	8542330000	8542330000
ADA4891-1WARJZ-R7	IC, Automotive Low Cst, High Spd R-R	EAR99	8542330000	8542330000
ADA4891-2AR-EBZ	ADA4891-2AR-EBZ_A00676_EB-O8R-2Z	EAR99	8473302000	8473301180
ADA4891-2ARM-EBZ	ADA4891-2ARM-EBZ_A01942_EB-O8RM-2Z	EAR99	8473302000	8473301180
ADA4891-2ARMZ	IC, Low Cost CMOS High Speed R-R Amp	EAR99	8542330000	8542330000
ADA4891-2ARMZ-R7	IC, Low Cost CMOS High Speed R-R Amp	EAR99	8542330000	8542330000
ADA4891-2ARMZ-RL	Lw Cst CMOS Hgh Spd RR Amp	EAR99	8542330000	8542330000
ADA4891-2ARZ	IC, Low Cost CMOS High Speed R-R Amp	EAR99	8542330000	8542330000
ADA4891-2ARZ-R7	IC, Low Cost CMOS High Speed R-R Amp	EAR99	8542330000	8542330000
ADA4891-2ARZ-RL	IC, Low Cost CMOS High Speed R-R Amp	EAR99	8542330000	8542330000
ADA4891-2WARMZ-R7	IC, Lw Cst CMOS Hgh Spd RR Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4891-3AR-EBZ	ADA4891-3AR-EBZ-A01140-EB-O14R-3Z	EAR99	8473302000	8473301180
ADA4891-3ARU-EBZ	ADA4891-3ARU-EBZ_A01359_EB-O14RU-3Z	EAR99	8473302000	8473301180
ADA4891-3ARUZ	IC, Low Cost CMOS High Speed R-R Amp	EAR99	8542330000	8542330000
ADA4891-3ARUZ-EBZ	ADA4891-3ARUZ-EBZ_A01359_EB-O14RU-3Z	EAR99	8473302000	8473301180
ADA4891-3ARUZ-R7	IC, Lw Cst CMOS Hgh Spd RR Amp Triple	EAR99	8542330000	8542330000
ADA4891-3ARUZ-RL	IC, Lw Cst CMOS Hgh Spd RR Amp Triple	EAR99	8542330000	8542330000
ADA4891-3ARZ	IC, Lw Cst CMOS Hgh Spd RR Amp Triple	EAR99	8542330000	8542330000
ADA4891-3ARZ-R7	IC, Lw Cst CMOS Hgh Spd RR Amp Triple	EAR99	8542330000	8542330000
ADA4891-3ARZ-RL	IC, Lw Cst CMOS Hgh Spd RR Amp Triple	EAR99	8542330000	8542330000
ADA4891-3WARUZ-R7	IC, Lw Cst CMOS Hgh Spd RR Amp Triple	EAR99	8542330000	8542330000
ADA4891-4AR-EBZ	ADA4891-4AR-EBZ_A00751_EB-O14R-4Z	EAR99	8473302000	8473301180
ADA4891-4ARU-EBZ	ADA4891-4ARU-EBZ_A01063_EB-O14RU-4Z	EAR99	8473302000	8473301180
ADA4891-4ARUZ	IC, Lw Cst CMOS Hgh Spd RR Amp Quad	EAR99	8542330000	8542330000
ADA4891-4ARUZ-EBZ	ADA4891-4ARUZ-EBZ_A01063_EB-O14RU-4Z	EAR99	8473302000	8473301180
ADA4891-4ARUZ-R7	IC, Lw Cst CMOS Hgh Spd RR Amp Quad	EAR99	8542330000	8542330000
ADA4891-4ARUZ-RL	IC, Lw Cst CMOS Hgh Spd RR Amp Quad	EAR99	8542330000	8542330000
ADA4891-4ARZ	IC, Lw Cst CMOS Hgh Spd RR Amp Quad	EAR99	8542330000	8542330000
ADA4891-4ARZ-EBZ	ADA4891-4ARZ-EBZ_A00751_EB-O14R-4Z	EAR99	8473302000	8473301180
ADA4891-4ARZ-R7	IC, Lw Cst CMOS Hgh Spd RR Amp Quad	EAR99	8542330000	8542330000
ADA4891-4ARZ-RL	IC, Lw Cst CMOS Hgh Spd RR Amp Quad	EAR99	8542330000	8542330000
ADA4891-4WARUZ-R7	IC,Lw Cst CMOS Hgh Spd RR Amp Quad	EAR99	8542330000	8542330000
ADA4896-2ACP-EBZ	Eval Bd for the 8-Lead LFCSP	EAR99	8473302000	8473301180
ADA4896-2ACPZ-R2	IC, Low Noise Low Power R/R Op Amp Dual	EAR99	8542330000	8542330000
ADA4896-2ACPZ-R7	IC, Low Noise Low Power R/R Op Amp Dual	EAR99	8542330000	8542330000
ADA4896-2ACPZ-RL	IC, Low Noise Low Power R/R Op Amp Dual	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4896-2ARM-EBZ	ADA4896-2ARM-EBZ_A01942_EB_O8RM_2Z	EAR99	8473302000	8473301180
ADA4896-2ARMZ	IC, Low Noise Low Power R/R Op Amp Dual	EAR99	8542330000	8542330000
ADA4896-2ARMZ-R7	IC, Low Noise Low Power R/R Op Amp Dual	EAR99	8542330000	8542330000
ADA4896-2ARMZ-RL	IC, Low Noise Low Power R/R Op Amp Dual	EAR99	8542330000	8542330000
ADA4896-2SRMZ-EPR7	IC, Low Noise Low Power R/R Op Amp Dual	EAR99	8542330000	8542330000
ADA4896-2WARMZ-R7	IC, Low Noise Low Power R/R Op Amp Dual	EAR99	8542330000	8542330000
ADA4897-1AR-EBZ	Eval Bd for the 8-Lead SOIC_N	EAR99	8473302000	8473301180
ADA4897-1ARJ-EBZ	Eval Bd for the 5-LEAD SOT-23	EAR99	8473302000	8473301180
ADA4897-1ARJZ-R2	IC, Low Noise/Low Power R/R OpAmp Single	EAR99	8542330000	8542330000
ADA4897-1ARJZ-R7	IC, Low Noise/Low Power R/R OpAmp Single	EAR99	8542330000	8542330000
ADA4897-1ARJZ-RL	IC, Low Noise/Low Power R/R OpAmp Single	EAR99	8542330000	8542330000
ADA4897-1ARZ	IC, Low Noise/Low Power R/R OpAmp Single	EAR99	8542330000	8542330000
ADA4897-1ARZ-R7	IC, Low Noise/Low Power R/R OpAmp Single	EAR99	8542330000	8542330000
ADA4897-1ARZ-RL	IC, Low Noise/Low Power R/R OpAmp Single	EAR99	8542330000	8542330000
ADA4897-1SRJZ-EPR7	IC, Low Noise/Low Power R/R OpAmp Single	EAR99	8542330000	8542330000
ADA4897-1WARJZ-R7	IC, Low Noise/Low Power R/R OpAmp Single	EAR99	8542330000	8542330000
ADA4897-2ARMZ	IC, Low Noise Low Power R/R Op Amp Dual	EAR99	8542330000	8542330000
ADA4897-2ARMZ-R7	IC, Low Noise Low Power R/R Op Amp Dual	EAR99	8542330000	8542330000
ADA4897-2ARMZ-RL	IC, Low Noise Low Power R/R Op Amp Dual	EAR99	8542330000	8542330000
ADA4898-1YRD_EBZ	ADA4898-1YRD_EBZ_A02625	EAR99	8473302000	8473301180
ADA4898-1YRD-EBZ	ADA4898-1YRD_EBZ_A02625	EAR99	8473302000	8473301180
ADA4898-1YRDZ	High Vltg Unity Gain Stble Low Noise HS	EAR99	8542330000	8542330000
ADA4898-1YRDZ-R7	High Vltg Unity Gain Stble Low Noise HS	EAR99	8542330000	8542330000
ADA4898-1YRDZ-RL	High Vltg Unity Gain Stble Low Noise HS	EAR99	8542330000	8542330000
ADA4898-2YRD-EBZ	ADA4898-2YRD_EBZ_A02626	EAR99	8473302000	8473301180
ADA4898-2YRDZ	Hgh Vltg Unty Gn Stbl, Lw Noise, Hi Spd	EAR99	8542330000	8542330000
ADA4898-2YRDZ-R7	Hgh Vltg Unty Gn Stbl, Lw Noise, Hi Spd	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4898-2YRDZ-RL	Hgh Vltg Unty Gn Stbl, Lw Noise, Hi Spd	EAR99	8542330000	8542330000
ADA4899-1WYCPZ-R7	Ultra Low Noise and Distortion Hi Speed	EAR99	8542330000	8542330000
ADA4899-1YCP-EBZ	AD4899-1YCP-EBZ_A00975_EB-O8CP33-1Z	EAR99	8473302000	8473301180
ADA4899-1YCPZ-R2	Ultra Low Noise and Distortion Hi Speed	EAR99	8542330000	8542330000
ADA4899-1YCPZ-R7	Ultra Low Noise and Distortion Hi Speed	EAR99	8542330000	8542330000
ADA4899-1YCPZ-RL	Ultra Low Noise and Distortion Hi Speed	EAR99	8542330000	8542330000
ADA4899-1YRD-EBZ	ADA4899-1YRD-EBZ_A00973_EB-O8-REDF-1Z	EAR99	8473302000	8473301180
ADA4899-1YRDZ	Ultra Low Noise and Distortion Hi Speed	EAR99	8542330000	8542330000
ADA4899-1YRDZ-R7	Ultra Low Noise and Distortion Hi Speed	EAR99	8542330000	8542330000
ADA4899-1YRDZ-RL	Ultra Low Noise and Distortion Hi Speed	EAR99	8542330000	8542330000
ADA4922-1ACP-EBZ	AD4922-1ACP-EBZ_A00990_EB-D8CP33-1Z	EAR99	8473302000	8473301180
ADA4922-1ACPZ-R2	Hi Volt Driver for +10V ADCs to 18 bit	EAR99	8542399000	8542390000
ADA4922-1ACPZ-RL	Hi Volt Driver for +10V ADCs to 18 bit	EAR99	8542399000	8542390000
ADA4922-1ACPZ-RL7	Hi Volt Driver for +10V ADCs to 18 bit	EAR99	8542399000	8542390000
ADA4922-1ARD-EBZ	ADA4922-1ARD-EBZ_A00883_EBD8R-1Z	EAR99	8473302000	8473301180
ADA4922-1ARDZ	Hi Volt Driver for +10V ADCs to 18 bit	EAR99	8542399000	8542390000
ADA4922-1ARDZ-R2	Hi Volt Driver for +10V ADCs to 18 bit	EAR99	8542399000	8542390000
ADA4922-1ARDZ-R7	Hi Volt Driver for +10V ADCs to 18 bit	EAR99	8542399000	8542390000
ADA4922-1ARDZ-RL	Hi Volt Driver for +10V ADCs to 18 bit	EAR99	8542399000	8542390000
ADA4922-1ARZ	Hi Volt Driver for +10V ADCs to 18 bit	EAR99	8542399000	8542390000
ADA4922-1ARZ-RL	Hi Volt Driver for +10V ADCs to 18 bit	EAR99	8542399000	8542390000
ADA4922-1ARZ-RL7	Hi Volt Driver for +10V ADCs to 18 bit	EAR99	8542399000	8542390000
ADA4927-1XCPZ	UltraLw Distortion Crnt Fdbck ADC Driver	EAR99	8542399000	8542390000
ADA4927-1YCP-EBZ	ADA4927-1YCP-EBZ_A01629_EB-D16CP33-1Z	EAR99	8473302000	8473301180
ADA4927-1YCPZ-R2	UltraLw Distortion Crnt Fdbck ADC Driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4927-1YCPZ-R7	UltraLw Distortion Crnt Fdbck ADC Driver	EAR99	8542399000	8542390000
ADA4927-1YCPZ-RL	UltraLw Distortion Crnt Fdbck ADC Driver	EAR99	8542399000	8542390000
ADA4927-2YCP-EBZ	ADA4927-2YCP-EBZ_A01733_EB-D24CP44-2Z	EAR99	8473302000	8473301180
ADA4927-2YCPZ-R2	UltraLw Distortion Crnt Fdbck ADC Driver	EAR99	8542399000	8542390000
ADA4927-2YCPZ-R7	UltraLw Distortion Crnt Fdbck ADC Driver	EAR99	8542399000	8542390000
ADA4927-2YCPZ-RL	UltraLw Distortion Crnt Fdbck ADC Driver	EAR99	8542399000	8542390000
ADA4930-1SCPZ-EPR2	IC, UltraLow Dist Low Vltg ADC Driver	EAR99	8542399000	8542390000
ADA4930-1SCPZ-EPR7	IC, UltraLow Dist Low Vltg ADC Driver	EAR99	8542399000	8542390000
ADA4930-1SCPZ-EPRL	IC, UltraLow Dist Low Vltg ADC Driver	EAR99	8542399000	8542390000
ADA4930-1YCP-EBZ	ADA4930-1YCP-EBZ_A01629_EB-D16CP33-1Z	EAR99	8473302000	8473301180
ADA4930-1YCPZ-R2	IC, UltraLow Dist Low Vltg ADC Driver	EAR99	8542399000	8542390000
ADA4930-1YCPZ-R7	IC, UltraLow Dist Low Vltg ADC Driver	EAR99	8542399000	8542390000
ADA4930-1YCPZ-RL	IC, UltraLow Dist Low Vltg ADC Driver	EAR99	8542399000	8542390000
ADA4930-2YCP-EBZ	ADA4930-2YCP-EBZ_A01733_EB-D24CP44-2Z	EAR99	8473302000	8473301180
ADA4930-2YCPZ-R2	IC, UltraLow Dist Low Vltg ADC Driver	EAR99	8542399000	8542390000
ADA4930-2YCPZ-R7	IC, UltraLow Dist Low Vltg ADC Driver	EAR99	8542399000	8542390000
ADA4930-2YCPZ-RL	IC, UltraLow Dist Low Vltg ADC Driver	EAR99	8542399000	8542390000
ADA4932-1SCPZ-EPR2	IC, Lw Cst/Lw Pwr Diff ADC Driver	EAR99	8542399000	8542390000
ADA4932-1SCPZ-EPR7	IC, Lw Cst/Lw Pwr Diff ADC Driver	EAR99	8542399000	8542390000
ADA4932-1SCPZ-EPRL	IC, Lw Cst/Lw Pwr Diff ADC Driver	EAR99	8542399000	8542390000
ADA4932-1YCP-EBZ	ADA4932-1YCP-EBZ_A01629_EB-D16CP33-1Z	EAR99	8473302000	8473301180
ADA4932-1YCPZ-EPRL	IC, Lw Cst/Lw Pwr Diff ADC Driver	EAR99	8542399000	8542390000
ADA4932-1YCPZ-R2	IC, Lw Cst/Lw Pwr Diff ADC Driver	EAR99	8542399000	8542390000
ADA4932-1YCPZ-R7	IC, Lw Cst/Lw Pwr Diff ADC Driver	EAR99	8542399000	8542390000
ADA4932-1YCPZ-RL	IC, Lw Cst/Lw Pwr Diff ADC Driver	EAR99	8542399000	8542390000
ADA4932-2YCP-EBZ	ADA4932-2YCP-EBZ_A01733_EB-D24CP44-2Z	EAR99	8473302000	8473301180
ADA4932-2YCPZ-R2	IC, Lw Cst/Lw Pwr Diff ADC Driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4932-2YCPZ-R7	IC, Lw Cst/Lw Pwr Diff ADC Driver	EAR99	8542399000	8542390000
ADA4932-2YCPZ-RL	IC, Lw Cst/Lw Pwr Diff ADC Driver	EAR99	8542399000	8542390000
ADA4937-1XCPZ	Low Power, DSL CO Driver Amplifier IC	EAR99	8542330000	8542330000
ADA4937-1YCP-EBZ	ADA4937-1YCP-EBZ_A01629_EB-D16CP33-1Z	EAR99	8473302000	8473301180
ADA4937-1YCPZ-EB	ADA4937-1 EVALUATION BOARD	EAR99	8473302000	8473301180
ADA4937-1YCPZ-R2	IC, High Performance ADC Driver	EAR99	8542399000	8542390000
ADA4937-1YCPZ-R7	IC, High Performance ADC Driver	EAR99	8542399000	8542390000
ADA4937-1YCPZ-RL	IC, High Performance ADC Driver	EAR99	8542399000	8542390000
ADA4937-2YCP-EBZ	ADA4937-2YCP-EBZ_A01733_EB-D24CP44-2Z	EAR99	8473302000	8473301180
ADA4937-2YCPZ-R2	Dual Ultra Low Distortion Diff ADC Drive	EAR99	8542399000	8542390000
ADA4937-2YCPZ-R7	Dual Ultra Low Distortion Diff ADC Drive	EAR99	8542399000	8542390000
ADA4937-2YCPZ-RL	Dual Ultra Low Distortion Diff ADC Drive	EAR99	8542399000	8542390000
ADA4938-1ACPZ-EB	ADA4938-1 EVALUATION BOARD	EAR99	8473302000	8473301180
ADA4938-1ACPZ-R2	Ultra-Low Distortion Diff ADC Driver	EAR99	8542399000	8542390000
ADA4938-1ACPZ-R7	Ultra-Low Distortion Diff ADC Driver	EAR99	8542399000	8542390000
ADA4938-1ACPZ-RL	Ultra-Low Distortion Diff ADC Driver	EAR99	8542399000	8542390000
ADA4938-1XCPZ	Ultra-Low Distortion Diff ADC Driver	EAR99	8542399000	8542390000
ADA4938-1XCPZ-R7	Ultra-Low Distortion Diff ADC Driver	EAR99	8542399000	8542390000
ADA4938-1YCP-EBZ	ADA4938-1YCP-EBZ_A01629_EB-D16CP33-1Z	EAR99	8473302000	8473301180
ADA4938-2ACPZ-R2	Dual Ultra-Low Distortion Diff ADC Drive	EAR99	8542399000	8542390000
ADA4938-2ACPZ-R7	Dual Ultra-Low Distortion Diff ADC Drive	EAR99	8542399000	8542390000
ADA4938-2ACPZ-RL	Dual Ultra-Low Distortion Diff ADC Drive	EAR99	8542399000	8542390000
ADA4938-2YCP-EBZ	ADA4938-2YCP-EBZ_A01733_EB-D24CP44-2Z	EAR99	8473302000	8473301180
ADA4939-1YCP-EBZ	ADA4939-1YCP-EBZ_A01629_EB-D16CP33-1Z	EAR99	8473302000	8473301180
ADA4939-1YCPZ-R2	IC, Ultra Low Distortion Diff ADC Driver	EAR99	8542399000	8542390000
ADA4939-1YCPZ-R7	IC, Ultra Low Distortion Diff ADC Driver	EAR99	8542399000	8542390000
ADA4939-1YCPZ-RL	IC, Ultra Low Distortion Diff ADC Driver	EAR99	8542399000	8542390000
ADA4939-2YCP-EBZ	ADA4939-2YCP-EBZ_A01733_EB-D24CP44-2Z	EAR99	8473302000	8473301180
ADA4939-2YCPZ-R2	IC, Ultra Low Distortion Diff ADC Driver	EAR99	8542399000	8542390000
ADA4939-2YCPZ-R7	IC, Ultra Low Distortion Diff ADC Driver	EAR99	8542399000	8542390000
ADA4939-2YCPZ-RL	IC, Ultra Low Distortion Diff ADC Driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4940-1ACP-EBZ	Evaluation Board	EAR99	8473302000	8473301180
ADA4940-1ACPZ-R2	Sub 10M W ADC Driver for PULSAR Family	EAR99	8542399000	8542390000
ADA4940-1ACPZ-R7	Sub 10M W ADC Driver for PULSAR Family	EAR99	8542399000	8542390000
ADA4940-1ACPZ-RL	Sub 10M W ADC Driver for PULSAR Family	EAR99	8542399000	8542390000
ADA4940-1ARZ	Sub 10M W ADC Driver for PULSAR Family	EAR99	8542399000	8542390000
ADA4940-1ARZ-R7	Sub 10M W ADC Driver for PULSAR Family	EAR99	8542399000	8542390000
ADA4940-1ARZ-RL	Sub 10M W ADC Driver for PULSAR Family	EAR99	8542399000	8542390000
ADA4940-1XCPZ-R2	Sub 10M W ADC Driver for PULSAR Family	EAR99	8542399000	8542390000
ADA4940-1XCPZ-R7	Sub 10M W ADC Driver for PULSAR Family	EAR99	8542399000	8542390000
ADA4940-1YCPZ-R2	Sub 10M W ADC Driver for PULSAR Fa mily	EAR99	8542399000	8542390000
ADA4940-1YCPZ-R7	Sub 10M W ADC Driver for PULSAR Fa mily	EAR99	8542399000	8542390000
ADA4940-1YCPZ-RL	Sub 10M W ADC Driver for PULSAR Fa mily	EAR99	8542399000	8542390000
ADA4940-2ACP-EBZ	Evaluation Board	EAR99	8473302000	8473301180
ADA4940-2ACPZ-R2	Sub 10M W ADC Driver for PULSAR Family	EAR99	8542399000	8542390000
ADA4940-2ACPZ-R7	Sub 10M W ADC Driver for PULSAR Family	EAR99	8542399000	8542390000
ADA4940-2ACPZ-RL	Sub 10M W ADC Driver for PULSAR Family	EAR99	8542399000	8542390000
ADA4940-2YCPZ-R2	Sub 10M W ADC Driver for PULSAR Fa mily	EAR99	8542399000	8542390000
ADA4940-2YCPZ-R7	Sub 10M W ADC Driver for PULSAR Fa mily	EAR99	8542399000	8542390000
ADA4940-2YCPZ-RL	Sub 10M W ADC Driver for PULSAR Fa mily	EAR99	8542399000	8542390000
ADA4941-1YCP-EBZ	ADA4941-1YCP-EBZ_A00990_EB-D8CP33-1Z	EAR99	8473302000	8473301180
ADA4941-1YCPZ-R2	Single Supply 16 to18 bit Diff ADC Drvr	EAR99	8542399000	8542390000
ADA4941-1YCPZ-R7	Single Supply 16 to18 bit Diff ADC Drvr	EAR99	8542399000	8542390000
ADA4941-1YCPZ-RL	Single Supply 16 to18 bit Diff ADC Drvr	EAR99	8542399000	8542390000
ADA4941-1YR-EBZ	ADA4941-1YR-EBZ_A00883_EB-D8R-1Z	EAR99	8473302000	8473301180
ADA4941-1YRZ	Single Supply 16 to18 bit Diff ADC Drvr	EAR99	8542399000	8542390000
ADA4941-1YRZ-R7	Single Supply 16 to18 bit Diff ADC Drvr	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADA4941-1YRZ-RL	Single Supply 16 to18 bit Diff ADC Drvr	EAR99	8542399000	8542390000
ADA4950-1YCP-EBZ	ADA4950-1YCP-EBZ_A02286_EB-D16CP33SG-1Z	EAR99	8473302000	8473301180
ADA4950-1YCPZ-R2	IC, Fixed Gain 1,2&3 Diff ADC Driver	EAR99	8542399000	8542390000
ADA4950-1YCPZ-R7	IC, Fixed Gain 1,2&3 Diff ADC Driver	EAR99	8542399000	8542390000
ADA4950-1YCPZ-RL	IC, Fixed Gain 1,2&3 Diff ADC Driver	EAR99	8542399000	8542390000
ADA4950-2YCP-EBZ	ADA4950-2YCP-EBZ_A02287_EB-D24CP44SG-2Z	EAR99	8473302000	8473301180
ADA4950-2YCPZ-R2	IC, Fixed Gain 1,2&3 Diff ADC Driver	EAR99	8542399000	8542390000
ADA4950-2YCPZ-R7	IC, Fixed Gain 1,2&3 Diff ADC Driver	EAR99	8542399000	8542390000
ADA4950-2YCPZ-RL	IC, Fixed Gain 1,2&3 Diff ADC Driver	EAR99	8542399000	8542390000
ADA4960-1ACPZ-R2	IC, Ultrawideband, 10ENOB ADC driver	EAR99	8542399000	8542390000
ADA4960-1ACPZ-R7	IC, Ultrawideband, 10ENOB ADC driver	EAR99	8542399000	8542390000
ADA4960-1ACPZ-RL	IC, Ultrawideband, 10ENOB ADC driver	EAR99	8542399000	8542390000
ADA4960-1YCPZ-R2	IC, Ultrawideband, 10ENOB ADC driver	EAR99	8542399000	8542390000
ADA4960-1YCPZ-R7	IC, Ultrawideband, 10ENOB ADC driver	EAR99	8542399000	8542390000
ADA4960-1YCPZ-RL	IC, Ultrawideband, 10ENOB ADC driver	EAR99	8542399000	8542390000
ADA4961-1YCPZ-R2	IC, Level Shift version of ADA4960	EAR99	8542399000	8542390000
ADA4961-1YCPZ-R7	IC, Level Shift version of ADA4960	EAR99	8542399000	8542390000
ADA4961-1YCPZ-RL	IC, Level Shift version of ADA4960	EAR99	8542399000	8542390000
ADA856RZ-REEL	16-Bit PCM Audio D/A Converter IC	EAR99	8542399000	8542390000
ADADC71JD	IC, 16-BIT A/D CONVERTER	EAR99	8542399000	8542390000
ADADC71KD	IC, 16-BIT A/D CONVERTER	EAR99	8542399000	8542390000
ADADC72AD	IC, 16-BIT A/D CONVERTER	EAR99	8542399000	8542390000
ADADC72BD	IC, 16-BIT A/D CONVERTER	EAR99	8542399000	8542390000
ADADC72JD	IC, 16-BIT A/D CONVERTER	EAR99	8542399000	8542390000
ADADC72KD	IC, 16-BIT A/D CONVERTER	EAR99	8542399000	8542390000
ADADC80-10	IC, GEN'L PURPOSE 10-BIT ADC	EAR99	8542399000	8542390000
ADADC80-12	IC, GEN'L PURPOSE 12-BIT ADC	EAR99	8542399000	8542390000
ADADC80-12-SP209	IC, GEN'L PURPOSE 12-BIT ADC: QC-4007	EAR99	8542399000	8542390000
ADADC80-Z-10	IC, GEN'L PURPOSE 10-BIT ADC	EAR99	8542330000	8542330000
ADADC80-Z-12	IC, GEN'L PURPOSE 12-BIT ADC	EAR99	8542399000	8542390000
ADADC84-10	IC, GEN'L PURPOSE 10-BIT ADC	EAR99	8542399000	8542390000
ADADC84-12	IC, GEN'L PURPOSE 12-BIT ADC	EAR99	8542399000	8542390000
ADADC84Z-12	IC, GEN'L PURPOSE 12-BIT ADC	EAR99	8542399000	8542390000
ADADC85-10	IC, GEN'L PURPOSE 10-BIT ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADADC85-12	IC, GEN'L PURPOSE 12-BIT ADC	EAR99	8542399000	8542390000
ADADC85-12B	IC, GEN'L PURPOSE 12-BIT ADC	EAR99	8542399000	8542390000
ADADC85C-10	IC, GEN'L PURPOSE 10-BIT ADC	EAR99	8542399000	8542390000
ADADC85C-12	IC, GEN'L PURPOSE 12-BIT ADC	EAR99	8542399000	8542390000
ADADC85C-12-SP205	IC, GEN'L PURPOSE 12-BIT ADC	EAR99	8542399000	8542390000
ADADC85CZ-12	IC, GEN'L PURPOSE 12-BIT ADC	EAR99	8542399000	8542390000
ADADC85S-10	IC, GEN'L PURPOSE 10-BIT ADC	3A001.a.2.c	8542399000	8542390000
ADADC85S-12	IC, GEN'L PURPOSE 12-BIT ADC	3A001.a.2.c	8542399000	8542390000
ADADC85S12/883B	IC, ADADC85S-12/883B 12-BIT ADC	3A001.a.2.c	8542399000	8542390000
ADADC85S-12/883B	IC, GEN'L PURPOSE 12-BIT ADC	3A001.a.2.c	8542399000	8542390000
ADADC85S-12B	ADC85S-12B,CONV IC	3A001.a.2.c	8542399000	8542390000
ADADC85SZ-10	IC, GEN'L PURPOSE 10-BIT ADC	EAR99	8542399000	8542390000
ADADC85SZ-12	IC, GEN'L PURPOSE 12-BIT ADC	3A001.a.2.c	8542399000	8542390000
ADADC85SZ12/883	ADADC85SZ-12/883B 12-BIT ADC	3A001.a.2.c	8542399000	8542390000
ADADC85SZ-12/883B	IC, GEN'L PURPOSE 12-BIT ADC	3A001.a.2.c	8542399000	8542390000
ADADC85Z-10	IC, GEN'L PURPOSE 10-BIT ADC	EAR99	8542399000	8542390000
ADADC85Z-12	IC, GEN'L PURPOSE 12-BIT ADC	EAR99	8542399000	8542390000
ADAS1000BCPZ	IC, 6 Electrode ECG w/Diagnosis	EAR99	8542399000	8542390000
ADAS1000BSTZ	IC, 6 Electrode ECG w/Diagnosis	EAR99	8542399000	8542390000
ADAS1000BSTZ-RL	IC, 6 Electrode ECG w/Diagnosis	EAR99	8542399000	8542390000
ADAS1000XCPZ	IC, 6 Electrode ECG w/Diagnosis	EAR99	8542399000	8542390000
ADAS1000XSTZ	IC, 6 Electrode ECG w/Diagnosis	EAR99	8542399000	8542390000
ADAS1126BBCZ	128Cha 24Bit current toDig Converter IC	EAR99	8542399000	8542390000
ADAS1126BBCZ-RL	128Cha 24Bit current toDig Converter IC	EAR99	8542399000	8542390000
ADAS1126XBCZ-U1	128Cha 24Bit current toDig Converter I C	EAR99	8542399000	8542390000
ADAS1127BBCZ	128Cha 24Bit current toDig Converter IC	EAR99	8542399000	8542390000
ADAS1127BBCZ-RL	128Cha 24Bit current toDig Converter IC	EAR99	8542399000	8542390000
ADAS1127XBCZ-U1	128Cha 24Bit current toDig Converter IC	EAR99	8542399000	8542390000
ADAS1128BBCZ	IC, 128Cha 20Bit current toDig Converter	EAR99	8542399000	8542390000
ADAS1128BBCZ-RL	IC, 128Cha 20Bit current toDig Converter	EAR99	8542399000	8542390000
ADAS1128BCZ	IC, 128Cha 20Bit current toDig Converter	EAR99	8542399000	8542390000
ADAS1128BCZ-RL	IC, 128Cha 24Bit current toDig Converter	EAR99	8542399000	8542390000
ADAS1128BCZ-U2	IC, 128Cha 20Bit current toDig Converter	EAR99	8542399000	8542390000
ADAS1128XCZ-U3	IC, 128Cha 20Bit current toDig Converter	EAR99	8542399000	8542390000
ADAS1128XCZ-U4	IC, 128Cha 20Bit current toDig Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAS1128XCZ-U5	IC, 128Cha 24Bit current toDig Converter	EAR99	8542399000	8542390000
ADAS1129BBCZ	128Cha 24Bit current toDig Converter IC	EAR99	8542399000	8542390000
ADAS1129BBCZ-RL	128Cha 24Bit current toDig Converter IC	EAR99	8542399000	8542390000
ADAS3022BCPZ	IC, Biopolar 1MSPS 16 bit DAS	EAR99	8542399000	8542390000
ADAS3022BCPZ-RL7	IC, Biopolar 1MSPS 16 bit DAS	EAR99	8542399000	8542390000
ADAS3022BCPZ-U2	IC, Biopolar 1MSPS 16 bit DAS	EAR99	8542399000	8542390000
ADAS3022XCPZ-U1	IC, Biopolar 1MSPS 16 bit DAS	EAR99	8542399000	8542390000
ADAS3022XCPZ-U2	IC, Pre-release Samples Only	EAR99	8542399000	8542390000
ADAS3023BCPZ	IC, Biopolar 1MSPS 16 bit DAS	EAR99	8542399000	8542390000
ADAS3023BCPZ-RL7	IC, Biopolar 1MSPS 16 bit DAS	EAR99	8542399000	8542390000
ADAS3023BCPZ-U2	IC, Bipolar 1MSPS 16 bit DAS	EAR99	8542399000	8542390000
ADAS3023XCPZ-U1	IC, Biopolar 1MSPS 16 bit DAS	EAR99	8542399000	8542390000
ADAS3023XCPZ-U2	IC, Pre-Release SAMPLES only.	EAR99	8542399000	8542390000
ADAS3050BCPZ	ADAS3000 Front End MUX_INA_PGA	EAR99	8542399000	8542390000
ADAS3050BCPZ-RL7	ADAS3000 Front End MUX_INA_PGA	EAR99	8542399000	8542390000
ADATE201JSQ	IC, Quad Driver on XF1.5	EAR99	8542399000	8542390000
ADATE201XSQ	IC, Quad Driver on XF1.5	EAR99	8542399000	8542390000
ADATE202JSQ	IC, DUAL DRIVER COMPARATOR	EAR99	8542399000	8542390000
ADATE202XSQ	IC, DUAL DRIVER COMPARATOR	EAR99	8542399000	8542390000
ADATE203KSV	IC, QUAD PPMU OPEN MARKET	EAR99	8542399000	8542390000
ADATE205BSV	IC, OPEN MARKET 250MHz Dual DCL	EAR99	8542399000	8542390000
ADATE205BSVZ	IC, OPEN MARKET 250MHz Dual DCL	EAR99	8542399000	8542390000
ADATE205XSV	OPEN MARKET 200 MHz DCL PIN ELECTRONICS	EAR99	8542399000	8542390000
ADATE206BSV	OPEN MARKET 500 MHz DCL PIN ELECTRONICS	EAR99	8542399000	8542390000
ADATE206BSVZ	OPEN MARKET 500 MHz DCL PIN ELECTRONICS	EAR99	8542399000	8542390000
ADATE206XSV	OPEN MARKET 500 MHz DCL PIN ELECTRONICS	EAR99	8542399000	8542390000
ADATE207BBP	IC, OPEN MARKET TIMING PRODUCT	EAR99	8542399000	8542390000
ADATE207BBPZ	IC, OPEN MARKET TIMING PRODUCT	EAR99	8542399000	8542390000
ADATE207XBP	IC, OPEN MARKET TIMING PRODUCT	EAR99	8542399000	8542390000
ADATE208BSV	IC, Quad Driver on XF2HV	EAR99	8542399000	8542390000
ADATE208XSV	IC, Quad Driver on XF2HV	EAR99	8542399000	8542390000
ADATE209BBCZ	IC, Dual Driver for DDR3 SDRAM Test	EAR99	8542399000	8542390000
ADATE209BCPZ	IC, Dual Driver for DDR3 SDRAM Test	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADATE209XBCZ	IC, Dual Driver for DDR3 SDRAM Test	EAR99	8542399000	8542390000
ADATE209XCPZ	IC, Dual Driver for DDR3 SDRAM Test	EAR99	8542399000	8542390000
ADATE302-02BBCZ	IC, Dual DCL with DAC levels & PMU	EAR99	8542399000	8542390000
ADATE302-02BSVZ	IC, Dual DCL with DAC levels & PMU	EAR99	8542399000	8542390000
ADATE302BBCZ	IC, Dual DCL with DAC levels & PMU	EAR99	8542399000	8542390000
ADATE302BBCZ-01	IC, Dual DCL with DAC levels & PMU	EAR99	8542399000	8542390000
ADATE302BBCZ-02	IC, Dual DCL with DAC levels & PMU	EAR99	8542399000	8542390000
ADATE302BSVZ	IC, Dual DCL with DAC levels & PMU	EAR99	8542399000	8542390000
ADATE302BSWZ	IC, Dual DCL with DAC levels & PMU	EAR99	8542399000	8542390000
ADATE302XBCZ	IC, Dual DCL with DAC levels & PMU	EAR99	8542399000	8542390000
ADATE302XBCZ-01	IC, Dual DCL with DAC levels & PMU	EAR99	8542399000	8542390000
ADATE302XBCZ-02	IC, Dual DCL with DAC levels & PMU	EAR99	8542399000	8542390000
ADATE302XSVZ	IC, Dual DCL with DAC levels & PMU	EAR99	8542399000	8542390000
ADATE302XSWZ	IC, Dual DCL with DAC levels & PMU	EAR99	8542399000	8542390000
ADATE303BBC	IC, Dual int.DCL,DAC levels,VHH buffer	EAR99	8542399000	8542390000
ADATE303BBCZ	IC, Dual int.DCL,DAC levels,VHH buffer	EAR99	8542399000	8542390000
ADATE303BBCZ-01	IC, Dual int.DCL,DAC levels,VHH buffer	EAR99	8542399000	8542390000
ADATE303XBC	IC, Dual int.DCL,DAC levels,VHH buffer	EAR99	8542399000	8542390000
ADATE303XBCZ	IC, Dual int.DCL,DAC levels,VHH buffer	EAR99	8542399000	8542390000
ADATE303XBCZ-01	IC, Dual int.DCL,DAC levels,VHH buffer	EAR99	8542399000	8542390000
ADATE304BBCZ	IC, 200MHz Dual DCL w/DAC levels & PMU	EAR99	8542399000	8542390000
ADATE304XBCZ	IC, 200MHz Dual DCL w/DAC levels & PMU	EAR99	8542399000	8542390000
ADATE305BSVZ	IC, 200MHz Dual DCL w/DAC levels & PMU	EAR99	8542399000	8542390000
ADATE305BSWZ	IC, 200MHz Dual DCL w/DAC levels & PMU	EAR99	8542399000	8542390000
ADATE305XSVZ	IC, 200MHz Dual DCL w/DAC levels & PMU	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADATE305XSWZ	IC, 200MHz Dual DCL w/DAC levels & PMU	EAR99	8542399000	8542390000
ADATE306BBCZ	IC, 500MHz Dual DCL + DAC	EAR99	8542399000	8542390000
ADATE306XBCZ	IC, 500MHz Dual DCL + DAC	EAR99	8542399000	8542390000
ADATE316BCPZ	600MHz DualDCL VHH PMU Load DACs EP148	EAR99	8542399000	8542390000
ADATE316XCPZ	600MHz DualDCL VHH PMU Load DACs EP148	EAR99	8542399000	8542390000
ADATE318BCPZ	600MHz DualDCL VHH PMU Load DACs EP148	EAR99	8542399000	8542390000
ADATE318BSVZ	600MHz DualDCL VHH PMU Load DACs EP148	EAR99	8542399000	8542390000
ADATE318XCPZ	600MHz DualDCL VHH PMU Load DACs EP148	EAR99	8542399000	8542390000
ADATE318XSVZ	600Mhz Dual DCL w/VHH,PMU,DACs in EP148	EAR99	8542399000	8542390000
ADATEBSVZ	600MHz DualDCL VHH PMU Load DACs EP148	EAR99	8542399000	8542390000
ADAU1201-1CDZ-RL	Audio ASICS Analog Amplifier	EAR99	8542330000	8542330000
ADAU1201-2CDZ-RL	Audio ASICS Analog Amplifier	EAR99	8542330000	8542330000
ADAU1201-3CDZ-RL	Audio ASICS Analog Amplifier	EAR99	8542330000	8542330000
ADAU1201-4CDZ-RL	Audio ASICS Analog Amplifier	EAR99	8542330000	8542330000
ADAU1201-5CDZ-RL	Audio ASICS Analog Amplifier	EAR99	8542330000	8542330000
ADAU1201-6CDZ-RL	Audio ASICS Analog Amplifier	EAR99	8542330000	8542330000
ADAU1201-7CDZRL	Audio ASICS Analog Amplifier	EAR99	8542330000	8542330000
ADAU1201-7CDZ-RL	Audio ASICS Analog Amplifier	EAR99	8542330000	8542330000
ADAU1201-8CDZ-RL	Audio ASICS Analog Amplifier	EAR99	8542330000	8542330000
ADAU1203-1C-DF	Audio ASICS Analog Amplifier	EAR99	8542330000	8542330000
ADAU1203-1XC-DF-1K	Audio ASICS Analog Amplifier	EAR99	8542330000	8542330000
ADAU1203-2C-DF	IC, Audio Analog Preamp for ECM 0.3dB	EAR99	8542330000	8542330000
ADAU1203-2C-DF-1K	IC, Audio Analog Preamp for ECM 0.3dB	EAR99	8542330000	8542330000
ADAU1203-2C-WF	IC, Audio Analog Preamp for ECM 0.3dB	EAR99	8542330000	8542330000
ADAU1203-2XC-DF-1K	IC, Audio Analog Preamp for ECM 0.3dB	EAR99	8542330000	8542330000
ADAU1203-2XC-DF1K1	IC, Audio Analog Preamp for ECM 0.3dB	EAR99	8542330000	8542330000
ADAU1213-1XCDZ-RL	Audio Asics Digital Amp 11.5dBFS gain	EAR99	8542330000	8542330000
ADAU1215-10C-W	IC, Audio Analog Preamp for MEMS	EAR99	8542330000	8542330000
ADAU1215-10C-WF	IC, Audio Analog Preamp for MEMS	EAR99	8542330000	8542330000
ADAU1215-10XCDF-1K	IC, Audio Analog Preamp for MEMS	EAR99	8542330000	8542330000
ADAU1215-1C-DF	IC, Audio Analog Preamp for MEMS 0.3dB	EAR99	8542330000	8542330000
ADAU1215-1C-W	IC, Audio Analog Preamp for MEMS 0.3dB	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1215-1C-WF	IC, Audio Analog Preamp for MEMS 0.3dB	EAR99	8542330000	8542330000
ADAU1215-1XC-DF-1K	IC, Audio Analog Preamp for MEMS 0.3dB	EAR99	8542330000	8542330000
ADAU1215-2C-DF	IC, Audio Analog Preamp for MEMS 5dB	EAR99	8542330000	8542330000
ADAU1215-2C-W	IC, Audio Analog Preamp for MEMS 5dB	EAR99	8542330000	8542330000
ADAU1215-2C-WF	IC, Audio Analog Preamp for MEMS 5dB	EAR99	8542330000	8542330000
ADAU1215-2XC-DF-1K	IC, Audio Analog Preamp for MEMS 5dB	EAR99	8542330000	8542330000
ADAU1215-3C-DF	Audio ASICS Analog Amplifier	EAR99	8542330000	8542330000
ADAU1215-3C-W	IC, Audio Analog Preamp for MEMS 7dB	EAR99	8542330000	8542330000
ADAU1215-3C-WF	Audio ASICS Analog Amplifier	EAR99	8542330000	8542330000
ADAU1215-3XC-DF-1K	Audio ASICS Analog Amplifier	EAR99	8542330000	8542330000
ADAU1215-4C-DF	IC, Audio Analog Preamp for MEMS 5dB	EAR99	8542330000	8542330000
ADAU1215-4C-W	IC, Audio Analog Preamp for MEMS 5dB	EAR99	8542330000	8542330000
ADAU1215-4C-WF	IC, Audio Analog Preamp for MEMS 5dB	EAR99	8542330000	8542330000
ADAU1215-4XC-DF-1K	IC, Audio Analog Preamp for MEMS 5dB	EAR99	8542330000	8542330000
ADAU1215-5C-DF	IC, Audio Analog Preamp for MEMS 15dB	EAR99	8542330000	8542330000
ADAU1215-5C-W	IC, Audio Analog Preamp for MEMS 15dB	EAR99	8542330000	8542330000
ADAU1215-5C-WF	IC, Audio Analog Preamp for MEMS 15dB	EAR99	8542330000	8542330000
ADAU1215-5XC-DF-1K	IC, Audio Analog Preamp for MEMS 15dB	EAR99	8542330000	8542330000
ADAU1215-6C-DF	IC, Audio Analog Preamp for MEMS 3dB	EAR99	8542330000	8542330000
ADAU1215-6C-W	IC, Audio Analog Preamp for MEMS 3dB	EAR99	8542330000	8542330000
ADAU1215-6C-WF	IC, Audio Analog Preamp for MEMS 3dB	EAR99	8542330000	8542330000
ADAU1215-6XC-DF-1K	IC, Audio Analog Preamp for MEMS 3dB	EAR99	8542330000	8542330000
ADAU1215-7C-DF	IC, Audio Analog Preamp for MEMS 3dB	EAR99	8542330000	8542330000
ADAU1215-7C-W	IC, Audio Analog Preamp for MEMS 3dB	EAR99	8542330000	8542330000
ADAU1215-7C-WF	IC, Audio Analog Preamp for MEMS 3dB	EAR99	8542330000	8542330000
ADAU1215-7XC-DF-1K	IC, Audio Analog Preamp for MEMS 3dB	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1215-8C-DF	IC, Audio Analog Preamp for MEMS 7dB	EAR99	8542330000	8542330000
ADAU1215-8C-W	IC, Audio Analog Preamp for MEMS 7dB	EAR99	8542330000	8542330000
ADAU1215-8C-WF	IC, Audio Analog Preamp for MEMS 7dB	EAR99	8542330000	8542330000
ADAU1215-8XC-DF-1K	IC, Audio Analog Preamp for MEMS 7dB	EAR99	8542330000	8542330000
ADAU1215-9C-DF	IC, Audio Analog Preamp for MEMS	EAR99	8542330000	8542330000
ADAU1215-9C-W	IC, Audio Analog Preamp for MEMS	EAR99	8542330000	8542330000
ADAU1215-9C-WF	IC, Audio Analog Preamp for MEMS	EAR99	8542330000	8542330000
ADAU1215-9XC-DF-1K	IC, Audio Analog Preamp for MEMS	EAR99	8542330000	8542330000
ADAU1225-01C-DF	IC, Analog Preamp for MEMS 0.3dB 12V	EAR99	8542330000	8542330000
ADAU1225-01C-W	IC, Analog Preamp for MEMS 0.3dB 12V	EAR99	8542330000	8542330000
ADAU1225-01C-WF	IC, Analog Preamp for MEMS 0.3dB 12V	EAR99	8542330000	8542330000
ADAU1225-02C-DF	IC, Analog Preamp for MEMS 5B 12V	EAR99	8542330000	8542330000
ADAU1225-02C-W	IC, Analog Preamp for MEMS 5B 12V	EAR99	8542330000	8542330000
ADAU1225-02C-WF	IC, Analog Preamp for MEMS 5B 12V	EAR99	8542330000	8542330000
ADAU1225-03C-DF	IC, Analog Preamp for MEMS 7dB 7.5V	EAR99	8542330000	8542330000
ADAU1225-03C-W	IC, Analog Preamp for MEMS 7dB 7.5V	EAR99	8542330000	8542330000
ADAU1225-03C-WF	IC, Analog Preamp for MEMS 7dB 7.5V	EAR99	8542330000	8542330000
ADAU1225-04C-DF	IC, Analog Preamp for MEMS 5dB 10.8v	EAR99	8542330000	8542330000
ADAU1225-04C-W	IC, Analog Preamp for MEMS 5dB 10.8v	EAR99	8542330000	8542330000
ADAU1225-04C-WF	IC, Analog Preamp for MEMS 5dB 10.8v	EAR99	8542330000	8542330000
ADAU1225-05C-DF	IC, Analog Preamp for MEMS 15dB 12V	EAR99	8542330000	8542330000
ADAU1225-05C-W	IC, Analog Preamp for MEMS 15dB 12V	EAR99	8542330000	8542330000
ADAU1225-05C-WF	IC, Analog Preamp for MEMS 15dB 12V	EAR99	8542330000	8542330000
ADAU1225-06C-DF	IC, Analog Preamp for MEMS 3dB 12V	EAR99	8542330000	8542330000
ADAU1225-06C-W	IC, Analog Preamp for MEMS 3dB 12V	EAR99	8542330000	8542330000
ADAU1225-06C-WF	IC, Analog Preamp for MEMS 3dB 12V	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1225-07C-DF	IC, Analog Preamp for MEMS 3dB 15V	EAR99	8542330000	8542330000
ADAU1225-07C-W	IC, Analog Preamp for MEMS 3dB 15V	EAR99	8542330000	8542330000
ADAU1225-07C-WF	IC, Analog Preamp for MEMS 3dB 15V	EAR99	8542330000	8542330000
ADAU1225-0BC-W	IC, Digital Output Microphone	EAR99	8542399000	8542390000
ADAU1225-1BC-W	IC, Digital Output Microphone	EAR99	8542399000	8542390000
ADAU1301-00AC-DF	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-00ACDZ-R7	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-00ACDZ-RL	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-00AC-W	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-00AC-WF	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-00AXCDF1K	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-00AXCDFK1	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-00C-DF	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-00CDZ-RL	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-00CDZ-RL7	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-00C-W	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-00C-WF	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-00XCDF-1K	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-01AC-DF	Audio Digital Preamp for ECM 14.5dBFS	EAR99	8542330000	8542330000
ADAU1301-01ACDZ-FF	Audio Digital Preamp for ECM 14.5dBFS	EAR99	8542330000	8542330000
ADAU1301-01ACDZ-R7	Audio Digital Preamp for ECM 14.5dBFS	EAR99	8542330000	8542330000
ADAU1301-01ACDZ-RL	Audio Digital Preamp for ECM 14.5dBFS	EAR99	8542330000	8542330000
ADAU1301-01AC-W	Audio Digital Preamp for ECM 14.5dBFS	EAR99	8542330000	8542330000
ADAU1301-01AC-WF	Audio Digital Preamp for ECM 14.5dBFS	EAR99	8542330000	8542330000
ADAU1301-01C-DF	Audio Digital Preamp for ECM 14.5dBFS	EAR99	8542330000	8542330000
ADAU1301-01CDZ-FF	Audio Digital Preamp for ECM 14.5dBFS	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1301-01CDZ-RL	Audio Digital Preamp for ECM 14.5dBFS	EAR99	8542330000	8542330000
ADAU1301-01CDZ-RL7	Audio Digital Preamp for ECM 14.5dBFS	EAR99	8542330000	8542330000
ADAU1301-01C-W	Audio Digital Preamp for ECM 14.5dBFS	EAR99	8542330000	8542330000
ADAU1301-01C-WF	Audio Digital Preamp for ECM 14.5dBFS	EAR99	8542330000	8542330000
ADAU1301-02CDZ-FF	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1301-02CDZJ-FF	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1301-02CDZ-RL	IC, Audio Digital Preamp for ECM	EAR99	8542330000	8542330000
ADAU1301-02CDZ-RL7	IC, Audio Digital Preamp for ECM	EAR99	8542330000	8542330000
ADAU1301-02CDZS-R7	IC, Audio Digital Preamp for ECM	EAR99	8542330000	8542330000
ADAU1301-02CDZS-RL	IC, Audio Digital Preamp for ECM	EAR99	8542330000	8542330000
ADAU1301-02C-WF	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1301-02XCDF-1K	AudioAsics Digital Amp 11.5dBFS	EAR99	8542330000	8542330000
ADAU1301-02XCDF1K1	AudioAsics Digital Amp 11.5dBFS	EAR99	8542330000	8542330000
ADAU1301-02XCDZ-FF	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1301-02XCDZ-R7	IC, Audio Digital Preamp for ECM	EAR99	8542330000	8542330000
ADAU1301-02XCDZ-RL	IC, Audio Digital Preamp for ECM	EAR99	8542330000	8542330000
ADAU1301-02XC-WF	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1301-1ACDZ-RL	AudioAsics Digital Amp 11.5dBFS gain	EAR99	8542330000	8542330000
ADAU1301-1ACDZ-RL7	AudioAsics Digital Amp 11.5dBFS gain	EAR99	8542330000	8542330000
ADAU1301-1AC-WF	AudioAsics Digital Amp 11.5dBFS gain	EAR99	8542330000	8542330000
ADAU1301-1CDZ-RL	AudioAsics Digital Amp 11.5dBFS gain	EAR99	8542330000	8542330000
ADAU1301-1CDZ-RL7	AudioAsics Digital Amp 11.5dBFS gain	EAR99	8542330000	8542330000
ADAU1301-2C-DF	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-2CDZ-R2	Audio ASICS Analog Amplifier	EAR99	8542330000	8542330000
ADAU1301-2CDZ-RL	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-2CDZ-RL7	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-2C-W	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1301-2C-WF	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-2XC-DF-1K	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301-9CDZ-RL	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1301ACDZ-RL	AudioAsics Digital Amp 11.5dBFS gain	EAR99	8542330000	8542330000
ADAU1301ACDZ-RL7	AudioAsics Digital Amp 11.5dBFS gain	EAR99	8542330000	8542330000
ADAU1301BCDZ-RL	AudioAsics Digital Amp 11.5dBFS gain	EAR99	8542330000	8542330000
ADAU1301BCDZ-RL7	AudioAsics Digital Amp 11.5dBFS gain	EAR99	8542330000	8542330000
ADAU1301-DC1	Daisy Chain Model	EAR99	8542330000	8542330000
ADAU1301-DC1-FF	Daisy Chain Model on Filmframe	EAR99	8542330000	8542330000
ADAU1301-DC1-RL7	Daisy Chain Model	EAR99	8542330000	8542330000
ADAU1302-00ACDZ-R7	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00ACDZ-RL	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00AC-W	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00AC-WF	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00AXCDF1K	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00AXCDFK1	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00AXCDZR7	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00AXCDZRL	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00C-DF	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00CDZ-RL	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00CDZ-RL7	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00C-W	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00C-WF	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00XC-DF	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00XCDF-1K	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00XCDZ-RL	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1302-00XCDZRL7	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00XC-W	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-00XC-WF	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-1AXCDZ-RL	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-1BXCDZ-RL	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-1CDZ-RL	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1302-1XCDZ-RL	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1303-12CDZJ-R7	Audio Digital Preamp for ECM	EAR99	8542330000	8542330000
ADAU1303-12CDZJ-RL	Audio Digital Preamp for ECM	EAR99	8542330000	8542330000
ADAU1303-12CDZS-FF	Audio Digital Preamp for ECM	EAR99	8542330000	8542330000
ADAU1303-12C-WF	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-12XCDF1K1	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-12XCDZJR7	IC, Audio Digital Preamp for ECM	EAR99	8542330000	8542330000
ADAU1303-12XCDZJRL	IC, Audio Digital Preamp for ECM	EAR99	8542330000	8542330000
ADAU1303-12XCDZSFF	IC, Audio Digital Preamp for ECM	EAR99	8542330000	8542330000
ADAU1303-12XC-WF	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-22CDZJ-R7	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-22CDZJ-RL	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-22CDZS-FF	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-22C-WF	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-22XCDF1K1	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-22XCDZJR7	IC, Audio Digital Preamp for ECM	EAR99	8542330000	8542330000
ADAU1303-22XCDZJRL	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-22XCDZSFF	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-22XC-WF	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-32CDZJ-R7	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-32CDZJ-RL	AudioAsics Digital Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1303-32CDZ-R7	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-32CDZS-FF	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-32C-WF	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-32XCDF1K1	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-32XCDZJR7	IC, Audio Digital Preamp for ECM	EAR99	8542330000	8542330000
ADAU1303-32XCDZJRL	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-32XCDZSFF	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1303-32XC-WF	AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1304-12BC-WF	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1304-12XCDF1K1	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1304-12XC-WF	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1304-22BC-WF	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1304-22XCDF1K1	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1304-22XC-WF	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1304-32BCDZ-FF	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1304-32BCDZ-R7	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1304-32BC-WF	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1304-32XCDZ-FF	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1304-32XCDZ-R7	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1304-32XC-WF	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1311-00C-DF	Audio Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1311-00CDZ-FF	Audio Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1311-00CDZ-RL	Audio Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1311-00CDZ-RL7	Audio Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1311-00C-W	Audio Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1311-00C-WF	Audio Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1311-00XC-DF	Audio Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1311-00XCDF-1K	Audio Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1311-00XCDF1K1	Audio Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1311-00XCDZ-FF	Audio Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1311-00XCDZ-RL	Audio Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1311-00XCDZRL7	Audio Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1311-00XC-W	Audio Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1311-00XC-WF	Audio Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1315-00C-WF	IC, Digital Preamp for Mems 11.3V, 13dB	EAR99	8542330000	8542330000
ADAU1315-00PCXC-WF	Audio Digital Preamp for ECM 13dBFS, 4V	EAR99	8542330000	8542330000
ADAU1315-00XC-DF	IC,Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1315-00XCDF1K1	IC, Digital Preamp for Mems 11.3V, 13dB	EAR99	8542330000	8542330000
ADAU1315-00XC-WF	IC, Digital Preamp for Mems 11.3V, 13dB	EAR99	8542330000	8542330000
ADAU1315-00XC-WP	Audio Digital Preamp for ECM 13dBFS, 4V	EAR99	8542330000	8542330000
ADAU1315-01C-WF	IC, Digital Preamp for Mems 12.3V, 15dB	EAR99	8542330000	8542330000
ADAU1315-01XC-DF	IC,Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1315-01XCDF1K1	IC, Digital Preamp for Mems 12.3V, 15dB	EAR99	8542330000	8542330000
ADAU1315-01XC-WF	IC, Digital Preamp for Mems 12.3V, 15dB	EAR99	8542330000	8542330000
ADAU1315-01XC-WP	Audio Digital Preamp for ECM 13 dBFS, 7V	EAR99	8542330000	8542330000
ADAU1315-02C-WF	IC, Digital Preamp for Mems 15.3V, 15dB	EAR99	8542330000	8542330000
ADAU1315-02XC-DF	IC,Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1315-02XCDF1K1	IC, Digital Preamp for Mems 15.3V, 15dB	EAR99	8542330000	8542330000
ADAU1315-02XC-WF	IC, Digital Preamp for Mems 15.3V, 15dB	EAR99	8542330000	8542330000
ADAU1315-02XC-WP	Audio Digital Preamp for ECM 13 dBFS 10V	EAR99	8542330000	8542330000
ADAU1315-03C-WF	IC, Digital Preamp for Mems 12.3V, 19dB	EAR99	8542330000	8542330000
ADAU1315-03XC-DF	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
ADAU1315-03XCDF1K1	IC, Digital Preamp for Mems 12.3V, 19dB	EAR99	8542330000	8542330000
ADAU1315-03XC-WF	IC, Digital Preamp for Mems 12.3V, 19dB	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1315-03XC-WP	Audio Digital Preamp for ECM 13dBFS, 12V	EAR99	8542330000	8542330000
ADAU1315-11C-WF	IC, Digital Preamp for Mems 12.3V, 15dB	EAR99	8542330000	8542330000
ADAU1315-11XCDF1K1	IC, Digital Preamp for Mems 12.3V, 15dB	EAR99	8542330000	8542330000
ADAU1315-11XC-WF	IC, Digital Preamp for Mems 12.3V, 15dB	EAR99	8542330000	8542330000
ADAU1315-DC1	Daisy Chain Model	EAR99	8542330000	8542330000
ADAU1321-00C-DF	IC, Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1321-00CDZ-RL	IC, Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1321-00CDZ-RL7	IC, Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1321-00C-W	IC, Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1321-00C-WF	IC, Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1321-00XC-DF	IC, Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1321-00XCDF1K1	IC, Dig Preamp for ECM in Mobile Devices	EAR99	8542330000	8542330000
ADAU1321-00XCDZ-RL	IC, Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1321-00XCDZRL7	IC, Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1321-00XC-W	IC, Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1321-00XC-WF	IC, Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1321-01CDZ-FF	IC, Dig Preamp for ECM/Mobile Devices	EAR99	8542330000	8542330000
ADAU1321-01CDZ-R7	IC, Dig Preamp for ECM/Mobile Devices	EAR99	8542330000	8542330000
ADAU1321-01XCDZ-FF	IC, Dig Preamp for ECM/Mobile Devices	EAR99	8542330000	8542330000
ADAU1321-01XCDZ-R7	IC, Dig Preamp for ECM/Mobile Devices	EAR99	8542330000	8542330000
ADAU1321-02CDF1K1	IC, Dig Preamp for ECM in Mobile Devices	EAR99	8542330000	8542330000
ADAU1321-02C-WF	IC, Dig Preamp for ECM in Mobile Devices	EAR99	8542330000	8542330000
ADAU1321-02XCDF1K1	IC, Dig Preamp for ECM in Mobile Devices	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1321-02XC-WF	IC, Dig Preamp for ECM in Mobile Devices	EAR99	8542330000	8542330000
ADAU1321-0CDZ-RL	IC, Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1321-0CDZ-RL7	IC, Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1321-0XCDZ-RL	IC, Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1321-0XCDZRL7	IC, Digital Preamp for ECM Ultra Low	EAR99	8542330000	8542330000
ADAU1321-DC1XCDZR7	IC, Dig Preamp for ECM/Mobile Devices	EAR99	8542330000	8542330000
ADAU1321-DC1XC-WF	IC, Dig Preamp for ECM/Mobile Devices	EAR99	8542330000	8542330000
ADAU1328BSTZ	2-ADC 8-DAC Audio codec w/on-chip PLL	EAR99	8542399000	8542390000
ADAU1328BSTZKL1	2-ADC 8-DAD Audio codec w/on-chip PLL	EAR99	8542399000	8542390000
ADAU1328BSTZ-RL	2-ADC 8-DAC Audio codec w/on-chip PLL	EAR99	8542399000	8542390000
ADAU1328XSTZ	2-ADC 8-DAD Audio codec w/on-chip PLL	EAR99	8542399000	8542390000
ADAU1331-01BC-WF	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1331-01XC-WF	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1331-02BC-WF	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1331-02XC-WF	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1331-03BCDZ-R7	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1331-03XCDZ-R7	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1335-10BC-WF	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1335-10XC-WF	IC, AudioAsics Digital Amp	EAR99	8542330000	8542330000
ADAU1361BCPZ	IC, Low Power Audio Codec w/IntegratePLL	EAR99	8542399000	8542390000
ADAU1361BCPZ-R7	IC, Low Power Audio Codec w/IntegratePLL	EAR99	8542399000	8542390000
ADAU1361BCPZ-RL	IC, Low Power Audio Codec w/IntegratePLL	EAR99	8542399000	8542390000
ADAU1361-EVALZ	Eval Board for ADAU1361	EAR99	8473302000	8473301180
ADAU1361XCPZ	IC, Low Power Audio Codec w/IntegratePLL	EAR99	8542399000	8542390000
ADAU1371BCBZ-R7	Low Power Codec w/Int Headph & Spe aker	EAR99	8542399000	8542390000
ADAU1371BCBZ-RL	Low Power Codec w/Int Headph & Spe aker	EAR99	8542399000	8542390000
ADAU1371XCBZ-R7	Low Power Codec w/Int Headph & Spe aker	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1373BCBZ-R7	IC, Low Power Codec w/Integ Class G HP	EAR99	8542399000	8542390000
ADAU1373BCBZ-RL	IC, Low Power Codec w/Integ Class G HP	EAR99	8542399000	8542390000
ADAU1373XCBZ-R7	IC, Low Power Codec w/Integ Class G HP	EAR99	8542399000	8542390000
ADAU1381BCBZ-RL	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1381BCBZ-RL7	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1381BCPZ	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1381BCPZ-R2	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1381BCPZ-RL	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1381BCPZ-RL7	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1381-EVALZ	Eval Board for ADAU1381	EAR99	8473302000	8473301180
ADAU1381XCBZ-RL7	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1381XCPZ	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1381XCPZ-R7	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1381XCPZ-RL7	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1382BCBZ-RL	Stereo Audio Codec for Digital Still CA M	EAR99	8542399000	8542390000
ADAU1382BCBZ-RL7	Stereo Audio Codec for Digital Still CA M	EAR99	8542399000	8542390000
ADAU1382BCPZ	Stereo Audio Codec for Dig Still Cam	EAR99	8542399000	8542390000
ADAU1382BCPZ-R7	Stereo Audio Codec for Dig Still Cam	EAR99	8542399000	8542390000
ADAU1382XCBZ-RL7	Stereo Audio Codec for Digital Still CA M	EAR99	8542399000	8542390000
ADAU1382XCPZ	Stereo Audio Codec for Dig Still Cam	EAR99	8542399000	8542390000
ADAU1382XCPZ-R7	Stereo Audio Codec for Dig Still Cam	EAR99	8542399000	8542390000
ADAU1401AWBSTZ	SigmaDSP® 28-/56-Bit Audio Processor	EAR99	8542319000	8542310000
ADAU1401AWBSTZ-RL	SigmaDSP® 28-/56-Bit Audio Processor	EAR99	8542319000	8542310000
ADAU1401AWXSTZ	SigmaDSP® 28-/56-Bit Audio Processor	EAR99	8542319000	8542310000
ADAU1401XSTZ	SigmaDSP® 28-/56-Bit Audio Processor	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1401YSTZ	SigmaDSP® 28-/56-Bit Audio Processor	EAR99	8542319000	8542310000
ADAU1401YSTZ-RL	SigmaDSP® 28-/56-Bit Audio Processor	EAR99	8542319000	8542310000
ADAU1421YSTZ	Digitally Enhanced Automotive Audio Code	EAR99	8542399000	8542390000
ADAU1421YSTZ-REEL	Digitally Enhanced Automotive Audio Code	EAR99	8542399000	8542390000
ADAU1421YSTZ-U1	Digitally Enhanced Automotive Audio Code	EAR99	8542399000	8542390000
ADAU1442BSTZ-3A	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000
ADAU1442BSTZ-3A-RL	IC, 175MHZ Audio Signal Processor	EAR99	8542319000	8542310000
ADAU1442XSTZ-3A	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000
ADAU1442XSVZ	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000
ADAU1442XSVZ-3A	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000
ADAU1442XSVZ-3A-RL	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000
ADAU1442YSVZ-3A	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000
ADAU1442YSVZ-3A-RL	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000
ADAU1445BSTZ-3A	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADAU1445BSTZ-3A-RL	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADAU1445XSTZ-3A	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADAU1445XSVZ-3A	IC, 175MHZ Audio Signal Processor	EAR99	8542319000	8542310000
ADAU1445XSVZ-3A-RL	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADAU1445YSTZ-3A-RL	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADAU1445YSVZ-3A	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADAU1445YSVZ-3A-RL	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADAU1446BSTZ-3A	IC, SigmaDSP® Digital Audio Processor	EAR99	8542319000	8542310000
ADAU1446BSTZ-3A-RL	IC, SigmaDSP® Digital Audio Processor	EAR99	8542319000	8542310000
ADAU1446XSTZ-3A	IC, SigmaDSP® Digital Audio Processor	EAR99	8542319000	8542310000
ADAU1446YSTZ-3A	IC, SigmaDSP® Digital Audio Processor	EAR99	8542319000	8542310000
ADAU1446YSTZ-3A-RL	IC, 175MHZ SigmaDSP,no SRCs	EAR99	8542319000	8542310000
ADAU1450WBCPZ	IC, SIGMA DSP	EAR99	8542319000	8542310000
ADAU1450WBCPZ-RL	300 Mhz, 32bSIGMADSP w/8K word Data Mem	EAR99	8542319000	8542310000
ADAU1450WXCPZ	300 Mhz, 32bSIGMADSP w/8K word Data Mem	EAR99	8542319000	8542310000
ADAU1451WBCPZ	IC, SIGMA DSP	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1451WBCPZ-RL	300 Mhz,32b SIGMADSP w/16K word Data Mem	EAR99	8542319000	8542310000
ADAU1451WXCPZ	300 Mhz,32b SIGMADSP w/16K word Data Mem	EAR99	8542319000	8542310000
ADAU1452WBCPZ	IC, SIGMA DSP	EAR99	8542319000	8542310000
ADAU1452WBCPZ-RL	IC, SIGMA DSP	EAR99	8542319000	8542310000
ADAU1452WXCPZ	IC, SIGMA DSP	EAR99	8542319000	8542310000
ADAU1461WBCPZ	IC, SigmaDSP Stereo,96 kHz, 24-Bit Audio	EAR99	8542319000	8542310000
ADAU1461WBCPZ-R7	IC, SigmaDSP Stereo,96 kHz, 24-Bit Audio	EAR99	8542319000	8542310000
ADAU1461WBCPZ-RL	IC, SigmaDSP Stereo,96 kHz, 24-Bit Audio	EAR99	8542319000	8542310000
ADAU1461WXCPZ	IC, SigmaDSP Stereo,96 kHz, 24-Bit Audio	EAR99	8542319000	8542310000
ADAU1511ACPZ	IC, Class-D Audio Power Stage	EAR99	8542330000	8542330000
ADAU1511ACPZ-RL	IC, Class-D Audio Power Stage	EAR99	8542330000	8542330000
ADAU1511ACPZ-RL7	IC, Class-D Audio Power Stage	EAR99	8542330000	8542330000
ADAU1511ASVZ	IC, Class-D Audio Power Stage	EAR99	8542330000	8542330000
ADAU1511ASVZ-RL	IC, Class-D Audio Power Stage	EAR99	8542330000	8542330000
ADAU1511ASVZ-RL7	30W Int stero/mono switch aud pwr amp	EAR99	8542330000	8542330000
ADAU1511XCPZ	30W Int stero/mono switch aud pwr amp	EAR99	8542330000	8542330000
ADAU1511XSVZ	30W Int stero/mono switch aud pwr amp	EAR99	8542330000	8542330000
ADAU1513ACPZ	30W Int stero/mono switch aud pwr amp	EAR99	8542330000	8542330000
ADAU1513ACPZ-RL	30W Int stero/mono switch aud pwr amp	EAR99	8542330000	8542330000
ADAU1513ACPZ-RL7	30W Int stero/mono switch aud pwr amp	EAR99	8542330000	8542330000
ADAU1513ASVZ	30W Int stero/mono switch aud pwr amp	EAR99	8542330000	8542330000
ADAU1513ASVZ-RL	30W Int stero/mono switch aud pwr amp	EAR99	8542330000	8542330000
ADAU1513ASVZ-RL7	30W Int stero/mono switch aud pwr amp	EAR99	8542330000	8542330000
ADAU1513XCPZ	30W Int stero/mono switch aud pwr amp	EAR99	8542330000	8542330000
ADAU1513XSVZ	30W Int stero/mono switch aud pwr amp	EAR99	8542330000	8542330000
ADAU1590ACPZ	10W int stero/mono switching audio pwr	EAR99	8542330000	8542330000
ADAU1590ACPZ-RL	10W int stero/mono switching audio pwr	EAR99	8542330000	8542330000
ADAU1590ACPZ-RL7	10W int stero/mono switching audio pwr	EAR99	8542330000	8542330000
ADAU1590ASVZ	10W int stero/mono switching audio pwr	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1590ASVZ-RL	10W int stero/mono switching audio pwr	EAR99	8542330000	8542330000
ADAU1590ASVZ-RL7	10W int stero/mono switching audio pwr	EAR99	8542330000	8542330000
ADAU1590XCPZ	10W int stero/mono switching audio pwr	EAR99	8542330000	8542330000
ADAU1590XCPZ-RL	10W int stero/mono switching audio pwr	EAR99	8542330000	8542330000
ADAU1590XCPZ-RL7	10W int stero/mono switching audio pwr	EAR99	8542330000	8542330000
ADAU1590XSVZ	10W int stero/mono switching audio pwr	EAR99	8542330000	8542330000
ADAU1590XSVZ-RL	10W int stero/mono switching audio pwr	EAR99	8542330000	8542330000
ADAU1590XSVZRL7	10W int stero/mono switching audio pwr	EAR99	8542330000	8542330000
ADAU1590XSVZ-RL7	10W int stero/mono switching audio pwr	EAR99	8542330000	8542330000
ADAU1592ACPZ	18W Int Stereo Switching Audio Power Amp	EAR99	8542330000	8542330000
ADAU1592ACPZ-RL	18W Int Stereo Switching Audio Power Amp	EAR99	8542330000	8542330000
ADAU1592ACPZ-RL7	18W Int Stereo Switching Audio Power Amp	EAR99	8542330000	8542330000
ADAU1592ASVZ	18W Int Stereo Switching Audio Power Amp	EAR99	8542330000	8542330000
ADAU1592ASVZ-RL	18W Int Stereo Switching Audio Power Amp	EAR99	8542330000	8542330000
ADAU1592ASVZ-RL7	18W Int Stereo Switching Audio Power Amp	EAR99	8542330000	8542330000
ADAU1592XCPZ	18W Int Stereo Switching Audio Power Amp	EAR99	8542330000	8542330000
ADAU1592XCPZ-RL	18W Int Stereo Switching Audio Power Amp	EAR99	8542330000	8542330000
ADAU1592XCPZ-RL7	18W Int Stereo Switching Audio Power Amp	EAR99	8542330000	8542330000
ADAU1592XSVZ	18W Int Stereo Switching Audio Power Amp	EAR99	8542330000	8542330000
ADAU1592XSVZ-RL	18W Int Stereo Switching Audio Power Amp	EAR99	8542330000	8542330000
ADAU1592XSVZ-RL7	18W Int Stereo Switching Audio Power Amp	EAR99	8542330000	8542330000
ADAU1701JSTZ	SigmaDSP Audio Processor, 2ADC/4DAC	EAR99	8542319000	8542310000
ADAU1701JSTZ-RL	SigmaDSP Audio Processor, 2ADC/4DAC	EAR99	8542319000	8542310000
ADAU1701MINIBZ	Eval Bd SigmaDSPMultiChanAudio Processor	EAR99	8473302000	8473301180
ADAU1701XSTZ	SigmaDSP Audio Processor, 2ADC/4DAC	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1702JSTZ	SigmaDSP Audio Processor, 2ADC/4DAC	EAR99	8542319000	8542310000
ADAU1702JSTZ-RL	SigmaDSP Audio Processor, 2ADC/4DAC	EAR99	8542319000	8542310000
ADAU1702XSTZ	SigmaDSP Audio Processor, 2ADC/4DAC	EAR99	8542319000	8542310000
ADAU1761BCPZ	IC, Low Power Codec w/Sigma DSP	EAR99	8542319000	8542310000
ADAU1761BCPZ-R7	IC, Low Power Codec w/Sigma DSP	EAR99	8542319000	8542310000
ADAU1761BCPZ-RL	IC, Low Power Codec w/Sigma DSP	EAR99	8542319000	8542310000
ADAU1761-EVALZ	Eval Board for ADAU1761	EAR99	8473302000	8473301180
ADAU1761XCPZ	IC, Low Power Codec w/Sigma DSP	EAR99	8542319000	8542310000
ADAU1761XCPZ-RL7	IC, Low Power Codec w/Sigma DSP	EAR99	8542319000	8542310000
ADAU1772BCPZ	IC, Low Latency, Noise and Power CODEC	EAR99	8542399000	8542390000
ADAU1772BCPZ-R7	IC, Low Latency, Noise and Power CODEC	EAR99	8542399000	8542390000
ADAU1772BCPZ-RL	IC, Low Latency, Noise and Power CODEC	EAR99	8542399000	8542390000
ADAU1772XCPZ	IC, Low Latency, Noise and Power CODEC	EAR99	8542399000	8542390000
ADAU1781BCBZ-R7	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1781BCBZ-RL	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1781BCPZ	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1781BCPZ-RL7	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1781XCBZ-R7	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1781XCBZ-RL	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1781XCPZ	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1781XCPZ-RL7	Stereo Audio Codec for Digital Still CAM	EAR99	8542399000	8542390000
ADAU1961WBCPZ	IC, Stereo Audio Codec for Automotive	EAR99	8542399000	8542390000
ADAU1961WBCPZ-R7	IC, Stereo Audio Codec for Automotive	EAR99	8542399000	8542390000
ADAU1961WBCPZ-RL	IC, Stereo Audio Codec for Automotive	EAR99	8542399000	8542390000
ADAU1961WXCPZ	IC, Stereo Audio Codec for Automotive	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAU1962WBSTZ	IC, Automotive High Performance 16 DAC	EAR99	8542399000	8542390000
ADAU1962WBSTZRL	IC, Automotive High Performance 16 DAC	EAR99	8542399000	8542390000
ADAU1962WXSTZ	IC, Automotive High Performance 16 DAC	EAR99	8542399000	8542390000
ADAU1966WBSTZ	IC, Automotive High Performance 16 DAC	EAR99	8542399000	8542390000
ADAU1966WBSTZRL	IC, Automotive High Performance 16 DAC	EAR99	8542399000	8542390000
ADAU1966WXSTZ	IC, Automotive High Performance 16 DAC	EAR99	8542399000	8542390000
ADAU1966WXSTZRL	IC, Automotive High Performance 16 DAC	EAR99	8542399000	8542390000
ADAU1966WYSTZ	IC, Automotive High Performance 16 DAC	EAR99	8542399000	8542390000
ADAU1966WYSTZRL	IC, Automotive High Performance 16 DAC	EAR99	8542399000	8542390000
ADAU1977WBCPZ	Hi Perf Quad- ADC for in Cab Active Noise	EAR99	8542399000	8542390000
ADAU1977WBCPZ-R7	Hi Perf Quad- ADC for in Cab Active Noise	EAR99	8542399000	8542390000
ADAU1977WBCPZ-RL	Hi Perf Quad- ADC for in Cab Active Noise	EAR99	8542399000	8542390000
ADAU1977WXCPZ	Hi Perf Quad- ADC for in Cab Active Noise	EAR99	8542399000	8542390000
ADAV3000BCPZ	IC, Class D Audio Power Stage	EAR99	8542330000	8542330000
ADAV3000BCPZ-U1	IC, Class D Audio Power Stage	EAR99	8542330000	8542330000
ADAV3000BCPZ-U2	IC, Class D Audio Power Stage	EAR99	8542330000	8542330000
ADAV3000BCPZ-U3	IC, Class D Audio Power Stage	EAR99	8542330000	8542330000
ADAV3000BSTZ	IC, Class D Audio Power Stage	EAR99	8542330000	8542330000
ADAV3000BSTZ-U2	IC, Class D Audio Power Stage	EAR99	8542330000	8542330000
ADAV3000BSTZ-U3	IC, Class D Audio Power Stage	EAR99	8542330000	8542330000
ADAV3000BSWZ	IC, Class D Audio Power Stage	EAR99	8542330000	8542330000
ADAV3000BSWZ-U1	IC, Class D Audio Power Stage	EAR99	8542330000	8542330000
ADAV3500BCPZ	IC, Class D Audio Power Amplifier	EAR99	8542330000	8542330000
ADAV3500BCPZ-U1	IC, Class D Audio Power Amplifier	EAR99	8542330000	8542330000
ADAV3500BCPZ-U2	IC, Class D Audio Power Amplifier	EAR99	8542330000	8542330000
ADAV3500BCPZ-U3	IC, Class D Audio Power Amplifier	EAR99	8542330000	8542330000
ADAV3500BSTZ	IC, Class D Audio Power Amplifier	EAR99	8542330000	8542330000
ADAV3500BSTZ-U1	IC, Class D Audio Power Amplifier	EAR99	8542330000	8542330000
ADAV3500BSTZ-U2	IC, Class D Audio Power Amplifier	EAR99	8542330000	8542330000
ADAV3500BSTZ-U3	IC, Class D Audio Power Amplifier	EAR99	8542330000	8542330000
ADAV3500BSWZ	IC, Class D Audio Power Amplifier	EAR99	8542330000	8542330000
ADAV3500BSWZ-U1	IC, Class D Audio Power Amplifier	EAR99	8542330000	8542330000
ADAV3500BSWZ-U2	IC, Class D Audio Power Amplifier	EAR99	8542330000	8542330000
ADAV400KSTZ	IC, Digitally Enhanced AV Audio Code	EAR99	8542399000	8542390000
ADAV400KSTZ-REEL	IC, Digitally Enhanced AV Audio Code	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAV400YSTZ	IC, Digitally Enhanced ATV Audio Code	EAR99	8542399000	8542390000
ADAV400YSTZ-U1	IC, Digitally Enhanced ATV Audio Code	EAR99	8542399000	8542390000
ADAV4101BSTZ	IC, Audio Codec for ATV with PAL SIF	EAR99	8542399000	8542390000
ADAV4201BSTZ	IC, Audio Codec for ATV with PAL SIF	EAR99	8542399000	8542390000
ADAV4201BSTZ-U2	IC, Audio Codec for ATV with PAL SIF	EAR99	8542399000	8542390000
ADAV4201BSTZ-U3	IC, Audio Codec for ATV with PAL SIF	EAR99	8542399000	8542390000
ADAV4201BSTZ-U3-SK	IC, Audio Codec for ATV with PAL SIF	EAR99	8542399000	8542390000
ADAV4201BSTZ-U4	IC, Audio Codec for ATV with PAL SIF	EAR99	8542399000	8542390000
ADAV4302BSTZ	Audio Codec for ATV with embedded audio	EAR99	8542399000	8542390000
ADAV430KSTZ	Digitally Enhanced Aud Codec ATV APP I.C	EAR99	8542399000	8542390000
ADAV4312BSTZ	IC, Audio Codec for ATV with NTSC SIF	EAR99	8542399000	8542390000
ADAV4322BSTZ	IC, Audio Codec for ATV with NTSC SIF	EAR99	8542399000	8542390000
ADAV4412BSTZ	IC, Audio Codec for ATV with NTSC SIF	EAR99	8542399000	8542390000
ADAV4412BSTZ-U4	IC, Audio Codec for ATV with NTSC SIF	EAR99	8542399000	8542390000
ADAV4413BSTZ-U4	IC, Audio Codec for ATV with NTSC SIF	EAR99	8542399000	8542390000
ADAV4422BSTZ	IC, Audio Codec for ATV with PAL SIF	EAR99	8542399000	8542390000
ADAV4422BSTZ-U3	IC, Audio Codec for ATV with PAL SIF	EAR99	8542399000	8542390000
ADAV4422BSTZ-U4	IC, Audio Codec for ATV with PAL SIF	EAR99	8542399000	8542390000
ADAV4422BSTZ-U4-SK	IC, Audio Codec for ATV with PAL SIF	EAR99	8542399000	8542390000
ADAV450BSTZ	IC, Digitally Enhanced ATV Audio Code	EAR99	8542399000	8542390000
ADAV450KSTZ	IC, Digitally Enhanced ATV Audio Code	EAR99	8542399000	8542390000
ADAV451BSTZ	IC, Digitally Enhanced ATV Audio Code	EAR99	8542399000	8542390000
ADAV451KSTZ	IC, Digitally Enhanced ATV Audio Code	EAR99	8542399000	8542390000
ADAV4601BSTZ	IC, Audio Processor for Advanced TV	EAR99	8542319000	8542310000
ADAV4601BSTZ1P8-U2	IC, Audio Processor for Advanced TV	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAV4601BSTZ3P3-U2	IC, Audio Processor for Advanced TV	EAR99	8542319000	8542310000
ADAV4601BSTZ-U1	IC, Audio Processor for Advanced TV	EAR99	8542319000	8542310000
ADAV4601BSTZ-U2	IC, Audio Processor for Advanced TV	EAR99	8542319000	8542310000
ADAV4601BSTZ-U3	IC, Audio Processor for Advanced TV	EAR99	8542319000	8542310000
ADAV4601-TMW060B	IC, Audio Processor for Advanced TV	EAR99	8542319000	8542310000
ADAV4622BSTZ	IC, ATV Audio Processor with SIF Decoder	EAR99	8542319000	8542310000
ADAV4622BSTZ -U2	IC, ATV Audio Processor with SIF Decoder	EAR99	8542319000	8542310000
ADAV4622BSTZ1P8-U2	IC, ATV Audio Processor with SIF Decoder	EAR99	8542319000	8542310000
ADAV4622BSTZ3P3-U2	IC, ATV Audio Processor with SIF Decoder	EAR99	8542319000	8542310000
ADAV4622BSTZ-U1	IC, ATV Audio Processor with SIF Decoder	EAR99	8542319000	8542310000
ADAV4622BSTZ-U2	IC, ATV Audio Processor with SIF Decoder	EAR99	8542319000	8542310000
ADAV4622BSTZ-U3	IC, ATV Audio Processor with SIF Decoder	EAR99	8542319000	8542310000
ADAV4701BSTZ	IC, Audio Processor for ATV with I/O Mux	EAR99	8542319000	8542310000
ADAV4701BSTZ-U1	IC, Audio Processor for ATV with I/O Mux	EAR99	8542319000	8542310000
ADAV4722BSTZ	Audio Processor for ATV with SIF Decoder	EAR99	8542319000	8542310000
ADAV4722BSTZ-U1	Audio Processor for ATV with SIF Decoder	EAR99	8542319000	8542310000
ADAV4801BSTZ	IC, Audio Processor for ATV with I/O Mux	EAR99	8542319000	8542310000
ADAV4801BSTZ-U1	IC, Audio Processor for ATV with I/O Mux	EAR99	8542319000	8542310000
ADAV4822BSTZ	Audio Processor for ATV with SIF Decoder	EAR99	8542319000	8542310000
ADAV4822BSTZ-U1	Audio Processor for ATV with SIF Decoder	EAR99	8542319000	8542310000
ADAV800AST	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV800AST-REEL	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV800AST-REEL7	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV801AST	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV801AST-REEL	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAV801AST-REEL7	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV801AST-U1	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV801AST-U2	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV801AST-U3	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV801ASTZ	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV801ASTZ-REEL	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV802AST	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV802AST-REEL	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV802AST-REEL7	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV802AST-U1	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV802AST-U2	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV802AST-U3	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV802ASTZ	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV802ASTZ-REEL	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV803AST	IC, Stereo Audio Codec DVD-R Apps	EAR99	8542399000	8542390000
ADAV803AST-REEL	IC, Stereo Audio Codec DVD-R Apps	EAR99	8542399000	8542390000
ADAV803AST-REEL7	IC, Stereo Audio Codec DVD-R Apps	EAR99	8542399000	8542390000
ADAV803AST-U1	IC, Stereo Audio Codec DVD-R Apps	EAR99	8542399000	8542390000
ADAV803AST-U2	IC, Stereo Audio Codec DVD-R Apps	EAR99	8542399000	8542390000
ADAV803AST-U3	IC, Stereo Audio Codec DVD-R Apps	EAR99	8542399000	8542390000
ADAV803ASTZ	IC, Stereo Audio Codec DVD-R Apps	EAR99	8542399000	8542390000
ADAV803ASTZ-REEL	IC, Stereo Audio Codec DVD-R Apps	EAR99	8542399000	8542390000
ADAV804AST	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV804AST-REEL	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV804AST-REEL7	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAV804AST-U1	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV804AST-U2	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV804AST-U3	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV804ASTZ	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV804ASTZ-REEL	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV831AST	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV831AST-REEL	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV831AST-U2	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV831AST-U3	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV831ASTZ	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV831ASTZ-REEL	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV832AST	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV832AST-REEL	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV832AST-REEL7	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV832AST-U2	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV832AST-U3	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV832ASTZ	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV832ASTZ-REEL	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV833AST	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV833AST-REEL	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV833AST-REEL7	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV833AST-U2	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV833AST-U3	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV833ASTZ	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV833ASTZ-REEL	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADAV834AST	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV834AST-REEL	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV834AST-REEL7	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV834AST-U2	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV834AST-U3	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV834ASTZ	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADAV834ASTZ-REEL	Stereo Audio Codec DVD-R Apps I.C.	EAR99	8542399000	8542390000
ADBF504WYCPZ401	IC, Blackfin Processor, 400MHz	3A991.a.2	8542319000	8542310000
ADBF512WBBCZ402	ADSP-BF512W Blackfin Processor	5A992.a	8542319000	8542310000
ADBF512WBSWZ402	IC, ADSP-BF512W Blackfin Processor	5A992.a	8542319000	8542310000
ADBF518WBBCZ402	IC, ADSP-BF518W 400Mhz, Processor	5A992.a	8542319000	8542310000
ADBF518WBSWZ402	IC, ADSP-BF518W Low Power Blackfin Proc.	5A992.a	8542319000	8542310000
ADBF525WBBCZ402	ADSP-BF525 Processor,400Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADBF525WBBCZ502	ADSP-BF525 Processor,533Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADBF525WYBCZ402	ADSP-BF525 Processor,400Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADBF531WBBC406	ADSP-BF531,400MHz,Blackfin Processor	3A991.a.2	8542319000	8542310000
ADBF531WBBC406RL	ADSP-BF531W Blackfin Processor, 400MHz	3A991.a.2	8542319000	8542310000
ADBF531WBBC4A06	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADBF531WBBC4A06RL	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADBF531WBBCZ406	ADSP-BF531W Blackfin Processor, 400MHz	3A991.a.2	8542319000	8542310000
ADBF531WBBCZ406RL	ADSP-BF531W Blackfin Processor, 400MHz	3A991.a.2	8542319000	8542310000
ADBF531WBBCZ4A06	IC, Dual MAC16-bit400MHz, 52KB SRAM	3A991.a.2	8542319000	8542310000
ADBF531WBBCZ4A06RL	IC, Dual MAC16-bit400MHz, 52KB SRAM	3A991.a.2	8542319000	8542310000
ADBF531WBBZ406	IC, Dual MAC16-bit400MHz, 52KB SRAM	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADBF531WBSTZ406	IC, Dual MAC16-bit400MHz ,52KB SRAM	3A991.a.2	8542319000	8542310000
ADBF531WYBC406RL	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADBF531WYBCZ406	IC, ADSP-BF531 Processor, 400Mhz	3A991.a.2	8542319000	8542310000
ADBF532WBBCZ406	IC, Dual MAC16-bit400MHz, 84KB SRAM	3A991.a.2	8542319000	8542310000
ADBF532WBBZ406	IC, Dual MAC16-bit400MHz, 84KB SRAM	3A991.a.2	8542319000	8542310000
ADBF532WBSTZ406	ADSP-BF532 Dual MAC16-bit400MHz,84KBSRAM	3A991.a.2	8542319000	8542310000
ADBF532WBSTZ406KL1	PCN SAMPLE FOR ADBF532WBSTZ406	3A991.a.2	8542319000	8542310000
ADBF532WYBCZ406	IC, ADSP-BF532 Processor 400Mhz	3A991.a.2	8542319000	8542310000
ADBF532WYBZ406	IC, Dual MAC16-bit400MHz, 84KB SRAM	3A991.a.2	8542319000	8542310000
ADBF533WBBCZ506	ADSP-BF533W Blackfin Processor,533MHz	3A991.a.2	8542319000	8542310000
ADBF533WBBZ506	ADSP-BF533WBlackfin Processor,533MHz	3A991.a.2	8542319000	8542310000
ADBF533WYBCZ406	IC, Dual MAC16-bit400MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADBF533WYBZ406	IC, Dual MAC16-bit400MHZ, 148KB SRAM	3A991.a.2	8542319000	8542310000
ADBF534WBBCZ4A03	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADBF534WBBCZ4B03	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADBF534WBBCZ4B03RL	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADBF534WYBCZ4B03	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADBF539WBBCZ405	ADSP- BF539 Blackfin Processor, 400Mhz	3A991.a.2	8542319000	8542310000
ADBF539WBBCZ405KL1	IC, DSP w/ MXVR for Automotive	3A991.a.2	8542319000	8542310000
ADBF539WBBCZ4A05	IC, ADSP- BF539W Blackfin Processor	3A991.a.2	8542319000	8542310000
ADBF539WBBCZ4F405	ADSP- BF539 Blackfin Processor,400Mhz	3A991.a.2	8542319000	8542310000
ADBF539WBBCZ4F805	Dual MAC16-bit400MHz,BlackfinFlashProc	3A991.a.2	8542319000	8542310000
ADBF539WBBCZ505	ADSP- BF539W Blackfin Processor, 533Mhz	3A991.a.2	8542319000	8542310000
ADBF539WBBCZ505KL1	PCN 10_0034 Sample for ADSPBF539SBBCZ500	3A991.a.2	8542319000	8542310000
ADBF539WBBCZ5A04B	ADSP- BF539 Blackfin Processor, 533Mhz	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADBF539WBBCZ5A05	ADSP- BF539W Blackfin Processor, 533Mhz	3A991.a.2	8542319000	8542310000
ADBF539WBBCZ-5A05	ADSP- BF539 Blackfin Processor, 533Mhz	3A991.a.2	8542319000	8542310000
ADBF539WBBCZ5F404B	ADSP- BF539 Blackfin Processor,533Mhz	3A991.a.2	8542319000	8542310000
ADBF539WBBCZ5F405	ADSP- BF539 Blackfin Processor,533Mhz	3A991.a.2	8542319000	8542310000
ADBF539WBBCZ5F805	Dual MAC16-bit 533MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000
ADBF539WYBCZ4F805	Dual MAC16-bit 400MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000
ADBF542WBBCZ402	IC, 400MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADBF542WBBCZ502	IC, ADSP-BF542W Processor, 533Mhz	5A002.a.1 [b.3]	8542319000	8542310000
ADBF544WBBCZ502	IC, ADSP-BF544W Processor, 533Mhz	5A002.a.1 [b.3]	8542319000	8542310000
ADBF549WBBCZ502	ADSP-BF549W Blackfin Processor, 533Mhz	5A002.a.1 [b.3]	8542319000	8542310000
ADBF549WBBCZ504	IC, Blackfin 533MHz,Prcrsr 2 PPI, USB	5A002.a.1 [b.3]	8542319000	8542310000
ADBF549WBBCZ5M03	533MHz Convergent Multimedia Proc w/MDDR	5A002.a.1 [b.3]	8542319000	8542310000
ADBF561WBBCZ505	IC, ADSP-BF561W Processor,533MHz	3A991.a.2	8542319000	8542310000
ADBF561WBBCZ5A05	IC, ADSP-BF561W Processor,533Mhz	3A991.a.2	8542319000	8542310000
ADBF561WBBZ505	IC, ADSP-BF561W Processor,533Mhz	3A991.a.2	8542319000	8542310000
ADBF561WBBZ5A05	IC, ADSP-BF561W Processor,533Mhz	3A991.a.2	8542319000	8542310000
ADBF592WYCPZ402	IC, Blackfin Processor w/on chip ROM	5A992.a	8542319000	8542310000
ADC908AX/883C	IC, uP COMPATIBLE FAST 8 ADC	3A001.a.2.c	8542399000	8542390000
ADC908BX/883C	IC, uP COMPATIBLE FAST 8 ADC	3A001.a.2.c	8542399000	8542390000
ADC908EX	IC, uP COMPATIBLE FAST 8 ADC	EAR99	8542399000	8542390000
ADC908FP	IC, uP COMPATIBLE FAST 8 ADC	EAR99	8542399000	8542390000
ADC908FX	IC, uP COMPATIBLE FAST 8 ADC	EAR99	8542399000	8542390000
ADC908GBC	IC, uP COMPATIBLE FAST 8 ADC	EAR99	8542399000	8542390000
ADC908GP	IC, uP COMPATIBLE FAST 8 ADC	EAR99	8542399000	8542390000
ADC908HP	IC, uP COMPATIBLE FAST 8 ADC	EAR99	8542399000	8542390000
ADC908HS	IC, uP COMPATIBLE FAST 8 ADC	EAR99	8542399000	8542390000
ADC9100005T	IC, 10-BIT uP-Compatible A/D Converter	EAR99	8542399000	8542390000
ADC910AT	IC, 10-BIT uP-Compatible A/D Converter	3A001.a.2.c	8542399000	8542390000
ADC910AT/883C	IC, 10-BIT uP-Compatible A/D Converter	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADC910BT	IC, 10-BIT uP-Compatible A/D Converter	3A001.a.2.c	8542399000	8542390000
ADC910BT/883C	IC, 10-BIT uP-Compatible A/D Converter	3A001.a.2.c	8542399000	8542390000
ADC910ET	IC, 10-BIT uP-Compatible A/D Converter	EAR99	8542399000	8542390000
ADC910FT	IC, 10-BIT uP-Compatible A/D Converter	EAR99	8542399000	8542390000
ADC910GBC	IC, 10-BIT uP-Compatible A/D Converter	EAR99	8542399000	8542390000
ADC910GT	IC, 10-BIT uP-Compatible A/D Converter	EAR99	8542399000	8542390000
ADC910HT	IC, 10-BIT uP-Compatible A/D Converter	EAR99	8542399000	8542390000
ADC9120002P	51R82276R52 IC	EAR99	8542399000	8542390000
ADC9120010P	1826-2123//ADC912HP IC	EAR99	8542399000	8542390000
ADC9120014W	IC, 12-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
ADC9120015W	IC, 12-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
ADC9120016P	IC, 12-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
ADC912AEW	IC, 12-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
ADC912AFP	IC, 12-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
ADC912AFPZ	IC, 12-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
ADC912AFS	IC, 12-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
ADC912AFSZ	IC, 12-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
ADC912AFW	IC, 12-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
ADC912AGBC	IC, 12-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
ADC912AW/883C	IC, 12-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
ADC912BW/883C	IC, 12-BIT CMOS A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
ADC912EW	IC, 12-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
ADC912FW	IC, 12-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
ADC912GBC	IC, 12-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
ADC912HP	IC, 12-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000
ADC912HS	IC, 12-BIT CMOS A/D CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADCLK744BCPZ-R2	1/4 High Performance LVDS Clock fano ut B	EAR99	8542399000	8542390000
ADCLK744BCPZ-R7	1/4 High Performance LVDS Clock fano ut B	EAR99	8542399000	8542390000
ADCLK744BCPZ-WP	1/4 High Performance LVDS Clock fano ut B	EAR99	8542399000	8542390000
ADCLK744XCPZ	1/4 High Performance LVDS Clock fano ut B	EAR99	8542399000	8542390000
ADCLK846/PCBZ	EVALUATION BOARD ADCLK846	EAR99	8473302000	8473301180
ADCLK846BCPZ	1.8V 6LVDS/12 CMOS Clock Fanout Buffer	EAR99	8542399000	8542390000
ADCLK846BCPZ-REEL7	1.8V 6LVDS/12 CMOS Clock Fanout Buffer	EAR99	8542399000	8542390000
ADCLK846XCPZ	1.8V 6LVDS/12 CMOS Clock Fanout Buffer	EAR99	8542399000	8542390000
ADCLK854/PCBZ	EVALUATION BOARD ADCLK854	EAR99	8473302000	8473301180
ADCLK854BCPZ	2:12/24 LVDS/CMOS Clock Fanout Buffer	EAR99	8542399000	8542390000
ADCLK854BCPZ-REEL7	2:12/24 LVDS/CMOS Clock Fanout Buffer	EAR99	8542399000	8542390000
ADCLK854XCPZ	2:12/24 LVDS/CMOS Clock Fanout Buffer	EAR99	8542399000	8542390000
ADCLK900BCP-WP	IC, Clock/Data Buffers	EAR99	8542399000	8542390000
ADCLK900BCPZ-R2	IC, Clock/Data Buffers	EAR99	8542399000	8542390000
ADCLK900BCPZ-R7	IC, Clock/Data Buffers	EAR99	8542399000	8542390000
ADCLK900BCPZ-WP	IC, Clock/Data Buffers	EAR99	8542399000	8542390000
ADCLK900XCPZ	IC, Clock/Data Buffers	EAR99	8542399000	8542390000
ADCLK900XCPZ-R7	IC, Clock/Data Buffers	EAR99	8542399000	8542390000
ADCLK901BCPZ-R2	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK901BCPZ-R7	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK901BCPZ-WP	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK901XCPZ	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK901XCPZ-R7	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK902BCPZ-R2	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK902BCPZ-R7	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK902BCPZ-WP	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK902XCPZ	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK902XCPZ-R7	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK903BCPZ-R2	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADCLK903BCPZ-R7	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK903BCPZ-WP	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK903XCPZ	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK903XCPZ-R7	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK905/PCBZ	1:1 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8473302000	8473301180
ADCLK905BCPZ	1:1 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK905BCPZ-R2	1:1 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK905BCPZ-R7	1:1 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK905BCPZ-WP	1:1 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK905XCPZ	1:1 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK905XCPZ-R7	1:1 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK906BCPZ-R2	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK906BCPZ-R7	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK906BCPZ-WP	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK906XCPZ	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK906XCPZ-R7	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK907/PCBZ	1:1 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8473302000	8473301180
ADCLK907BCPZ	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK907BCPZ-R2	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK907BCPZ-R7	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK907BCPZ-WP	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK907XCPZ	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK907XCPZ-R7	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK908BCPZ-R2	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK908BCPZ-R7	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADCLK908BCPZ-WP	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK908XCPZ	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK908XCPZ-R7	1:1 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK910BCPZ-R2	Family of LVDS 1:1,dual 1:1,1:2 Full/Red	EAR99	8542399000	8542390000
ADCLK910BCPZ-R7	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK910BCPZ-WP	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK910XCPZ	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK911BCPZ-R2	Family of LVDS 1:1,dual 1:1,1:2 Full/Red	EAR99	8542399000	8542390000
ADCLK911BCPZ-R7	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK911BCPZ-WP	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK911XCPZ	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK912BCPZ-R2	Family of LVDS 1:1,dual 1:1,1:2 Full/Red	EAR99	8542399000	8542390000
ADCLK912BCPZ-R7	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK912BCPZ-WP	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK912XCPZ	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK913BCPZ-R2	Family of LVDS 1:1,dual 1:1,1:2 Full/Red	EAR99	8542399000	8542390000
ADCLK913BCPZ-R7	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK913BCPZ-WP	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK913XCPZ	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK914/PCBZ	1:1 ECL, 3 Gbpps CLOCK/DATA BUFFERS	EAR99	8473302000	8473301180
ADCLK914BCPZ	1:1 ECL, 3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK914BCPZ-R2	1:1 ECL, 3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK914BCPZ-R7	1:1 ECL, 3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK914BCPZ-RL	1:1 ECL, 3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK914BCPZ-WP	1:1 ECL, 3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADCLK914XCPZ	1:1 ECL, 3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK914XCPZ-R7	1:1 ECL, 3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK914XCPZ-RL7	1:1 ECL, 3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK920BCPZ-R2	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK920BCPZ-R7	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK920BCPZ-WP	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK920XCPZ	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK920XCPZ-R7	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK920XCPZ-RL7	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK921BCPZ-R2	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK921BCPZ-R7	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK921BCPZ-WP	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK921XCPZ	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK921XCPZ-R7	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK921XCPZ-RL7	Family of CML 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK925/PCBZ	1:2 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8473302000	8473301180
ADCLK925BCPZ	1:2 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK925BCPZ-R2	1:2 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK925BCPZ-R7	1:2 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK925BCPZ-WP	1:2 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK925XCPZ	1:2 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK925XCPZ-R7	1:2 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK925XCPZ-RL7	1:2 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK926BCPZ-R2	1:2 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK926BCPZ-R7	1:2 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADCLK926BCPZ-WP	1:2 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK926XCPZ	1:2 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK926XCPZ-R7	1:2 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK926XCPZ-RL7	1:2 ECL,,3 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK930BCPZ-R2	Family of LVDS 1:1,dual 1:1,1:2 Full/Red	EAR99	8542399000	8542390000
ADCLK930BCPZ-R7	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK930BCPZ-WP	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK930XCPZ	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK931BCPZ-R2	Family of LVDS 1:1,dual 1:1,1:2 Full/Red	EAR99	8542399000	8542390000
ADCLK931BCPZ-R7	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK931BCPZ-WP	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK931XCPZ	Family of LVD 1:1,dual 1:1,1:2 Full/Redu	EAR99	8542399000	8542390000
ADCLK934BCPZ-R2	1:1 ECL, 3 Gbps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK934BCPZ-RL	1:1 ECL, 3 Gbps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK934BCPZ-WP	1:1 ECL, 3 Gbps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK934XCPZ	1:1 ECL, 3 Gbps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK944/PCBZ	Evaluation kit 1/4 high performance LV PE	EAR99	8473302000	8473301180
ADCLK944BCPZ-R2	1/4 high performance LVPECL Clock fa nout	EAR99	8542399000	8542390000
ADCLK944BCPZ-R7	1/4 high performance LVPECL Clock fa nout	EAR99	8542399000	8542390000
ADCLK944BCPZ-WP	1:1 ECL,,7 Gbpps CLOCK/DATA BUFFERS	EAR99	8542399000	8542390000
ADCLK944XCPZ	IC, 1:1 ECL,7 Gbps CLOCK/DATA BUFFER	EAR99	8542399000	8542390000
ADCLK946/PCBZ	EVALUATION BOARD ADCLK946	EAR99	8473302000	8473301180
ADCLK946BCPZ	6 LVPECL Output SiGe Clock Fanout Buffer	EAR99	8542399000	8542390000
ADCLK946BCPZ-REEL7	6 LVPECL Output SiGe Clock Fanout Buffer	EAR99	8542399000	8542390000
ADCLK946XCPZ	6 LVPECL Output SiGe Clock Fanout Buffer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADCLK948/PCBZ	EB, 8 output LVPECL Clock Fanout Buffer	EAR99	8473302000	8473301180
ADCLK948BCPZ	IC, 8 output LVPECL	EAR99	8542399000	8542390000
ADCLK948BCPZ-REEL7	IC, 8 output LVPECL	EAR99	8542399000	8542390000
ADCLK950/PCBZ	2/10 high performane LVPECL Clock B uffer	EAR99	8473302000	8473301180
ADCLK950BCPZ	2/10 High Performance LVPECL clock f anou	EAR99	8542399000	8542390000
ADCLK950BCPZ-REEL7	2/10 High Performance LVPECL clock f anou	EAR99	8542399000	8542390000
ADCLK954/PCBZ	EB, 2:12 ECL Clock Fanout Buffer	EAR99	8473302000	8473301180
ADCLK954BCPZ	IC, 2:12 ECL Clock Fanout Buffer	EAR99	8542399000	8542390000
ADCLK954BCPZ-REEL7	IC, 2:12 ECL Clock Fanout Buffer	EAR99	8542399000	8542390000
ADCMP341YRJZ-REEL7	IC, Dual Comparator & Reference	EAR99	8542399000	8542390000
ADCMP341YRZ-REEL7	IC, Dual Comparator & Reference	EAR99	8542399000	8542390000
ADCMP343YRJZ-REEL7	IC, Dual Comparator & Reference	EAR99	8542399000	8542390000
ADCMP347YRJZ-REEL7	IC, Dual Comparator & Reference	EAR99	8542399000	8542390000
ADCMP349YRJZ-REEL7	IC, Dual Comparator & Reference	EAR99	8542399000	8542390000
ADCMP350AKS-U1	Voltage Detector 0.6V OUT# OD IC	EAR99	8542399000	8542390000
ADCMP350YKS-REEL7	Voltage Detector 0.6V OUT# OD IC	EAR99	8542399000	8542390000
ADCMP350YKSZ-REEL7	Voltage Detector 0.6V OUT# OD IC	EAR99	8542399000	8542390000
ADCMP351AKS-REEL	Voltage Detector 1.2V OUT# OD IC	EAR99	8542399000	8542390000
ADCMP351AKS-REEL7	Voltage Detector 1.2V OUT# OD IC	EAR99	8542399000	8542390000
ADCMP352AKS-REEL	Voltage Detector 0.6V OUT# PP IC	EAR99	8542399000	8542390000
ADCMP352AKS-REEL7	Voltage Detector 0.6V OUT# PP IC	EAR99	8542399000	8542390000
ADCMP352AKS-U1	Voltage Detector 0.6V OUT# PP IC	EAR99	8542399000	8542390000
ADCMP352YKS-REEL	Voltage Detector 0.6V OUT# PP IC	EAR99	8542399000	8542390000
ADCMP352YKS-REEL7	Voltage Detector 0.6V OUT# PP IC	EAR99	8542399000	8542390000
ADCMP352YKSZ-REEL7	Voltage Detector 0.6V OUT# PP IC	EAR99	8542399000	8542390000
ADCMP353AKS-REEL	Voltage Detector 1.2V OUT# PP IC	EAR99	8542399000	8542390000
ADCMP353AKS-REEL7	Voltage Detector 1.2V OUT# PP IC	EAR99	8542399000	8542390000
ADCMP354AKS-REEL	Voltage Detector 0.6V OUT# OD IC	EAR99	8542399000	8542390000
ADCMP354AKS-REEL7	Voltage Detector 0.6V OUT# OD IC	EAR99	8542399000	8542390000
ADCMP354AKS-U1	Voltage Detector 0.6V OUT# OD IC	EAR99	8542399000	8542390000
ADCMP354YKS-REEL	Voltage Detector 0.6V OUT# OD IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADCMP354YKS-REEL7	Voltage Detector 0.6V OUT# OD IC	EAR99	8542399000	8542390000
ADCMP354YKSZ-REEL7	Voltage Detector 0.6V OUT# OD IC	EAR99	8542399000	8542390000
ADCMP355AKS-REEL	Voltage Detector 1.2V OUT# OD IC	EAR99	8542399000	8542390000
ADCMP355AKS-REEL7	Voltage Detector 1.2V OUT# OD IC	EAR99	8542399000	8542390000
ADCMP356AKS-REEL	Voltage Detector 0.6V OUT PP IC	EAR99	8542399000	8542390000
ADCMP356AKS-REEL7	Voltage Detector 0.6V OUT PP IC	EAR99	8542399000	8542390000
ADCMP356AKS-U1	Voltage Detector 0.6V OUT PP IC	EAR99	8542399000	8542390000
ADCMP356YKS-REEL	Voltage Detector 0.6V OUT PP IC	EAR99	8542399000	8542390000
ADCMP356YKS-REEL7	Voltage Detector 0.6V OUT PP IC	EAR99	8542399000	8542390000
ADCMP356YKSZ-REEL7	Voltage Detector 0.6V OUT PP IC	EAR99	8542399000	8542390000
ADCMP357AKS-REEL	Voltage Detector 1.2V OUT PP IC	EAR99	8542399000	8542390000
ADCMP357AKS-REEL7	Voltage Detector 1.2V OUT PP IC	EAR99	8542399000	8542390000
ADCMP361WYRJZ-RL7	IC, Dual Comparator & Reference	EAR99	8542399000	8542390000
ADCMP361YRJZ-REEL7	IC, Dual Comparator & Reference	EAR99	8542399000	8542390000
ADCMP370AKS-REEL	OD Overvoltage Protected Comparator IC	EAR99	8542399000	8542390000
ADCMP370AKS-REEL7	OD Overvoltage Protected Comparator IC	EAR99	8542399000	8542390000
ADCMP370AKS-U1	OD Overvoltage Protected Comparator IC	EAR99	8542399000	8542390000
ADCMP370AKSZ-REEL	OD Overvoltage Protected Comparator IC	EAR99	8542399000	8542390000
ADCMP370AKSZ-REEL7	OD Overvoltage Protected Comparator IC	EAR99	8542399000	8542390000
ADCMP371AKS-REEL	PP Overvoltage Protected Comparator IC	EAR99	8542399000	8542390000
ADCMP371AKS-REEL7	PP Overvoltage Protected Comparator IC	EAR99	8542399000	8542390000
ADCMP371AKS-U1	PP Overvoltage Protected Comparator IC	EAR99	8542399000	8542390000
ADCMP371AKSZ-REEL7	PP Overvoltage Protected Comparator IC	EAR99	8542399000	8542390000
ADCMP371-KGD-DF	PP Overvoltage Protected Comparator IC.	EAR99	8542399000	8542390000
ADCMP371-KGD-RL	PP Overvoltage Protected Comparator IC.	EAR99	8542399000	8542390000
ADCMP371-KGD-RL7	PP Overvoltage Protected Comparator IC	EAR99	8542399000	8542390000
ADCMP500BRJZ-RL	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP551BRQ	High Speed PECL Comparator IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADCMP551BRQZ	High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP551BRQZ-REEL7	IC, HIGH SPEED COMPARATOR	EAR99	8542399000	8542390000
ADCMP551XCP	High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP551XRQ	High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP552BRQ	High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP552BRQZ	High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP552XCP	High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP552XRQ	High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP553BR	High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP553BRM	High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP553BRMZ	High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP553BRMZKL1	PCN 10_0006 SAMPLE FOR ADCMP553BRMZ	EAR99	8542399000	8542390000
ADCMP553XCP	High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP553XR	High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP553XRM	High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP561BRQ	Dual High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP561BRQZ	Dual High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP561XRQ	Dual High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP562BRQ	Dual High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP562BRQZ	Dual High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP562XRQ	Dual High Speed PECL Comparator IC	EAR99	8542399000	8542390000
ADCMP563BCP	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000
ADCMP563BCP-R2	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000
ADCMP563BCP-RL7	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000
ADCMP563BCP-WP	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000
ADCMP563BCPZ-R2	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000
ADCMP563BCPZ-RL7	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000
ADCMP563BCPZ-WP	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000
ADCMP563BRQ	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000
ADCMP563BRQZ	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000
ADCMP563-R2	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADCMP563XCP	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000
ADCMP563XCP-WP	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000
ADCMP563XRQ	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000
ADCMP564BRQ	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000
ADCMP564BRQZ	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000
ADCMP564XRQ	IC, Dual High Speed ECL Comparator	EAR99	8542399000	8542390000
ADCMP566BCP	IC, High Speed Comparator (ECL)	EAR99	8542399000	8542390000
ADCMP566BCPZ	IC, High Speed Comparator (ECL)	EAR99	8542399000	8542390000
ADCMP567BCP	IC, High Speed Comparator (PECL)	EAR99	8542399000	8542390000
ADCMP567BCPZ	IC, High Speed Comparator (PECL)	EAR99	8542399000	8542390000
ADCMP572BCP	Single Supply, Comparator w/CML Output D	EAR99	8542399000	8542390000
ADCMP572BCP-R2	Single Supply, Comparator w/CML Output D	EAR99	8542399000	8542390000
ADCMP572BCP-RL7	Single Supply, Comparator w/CML Output D	EAR99	8542399000	8542390000
ADCMP572BCP-WP	Single Supply, Comparator w/CML Output D	EAR99	8542399000	8542390000
ADCMP572BCPZ-R2	Single Supply, Comparator w/CML Output D	EAR99	8542399000	8542390000
ADCMP572BCPZ-RL7	Single Supply, Comparator w/CML Output D	EAR99	8542399000	8542390000
ADCMP572BCPZ-WP	Single Supply, Comparator w/CML Output D	EAR99	8542399000	8542390000
ADCMP572XCP	Single Supply, Comparator w/CML Output D	EAR99	8542399000	8542390000
ADCMP572XCP-WP	Single Supply, Comparator w/CML Output D	EAR99	8542399000	8542390000
ADCMP573BCP	Single Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP573BCP-R2	Single Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP573BCP-RL7	Single Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP573BCP-WP	Single Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP573BCPZ-R2	Single Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP573BCPZ-RL7	Single Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP573BCPZ-WP	Single Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP573XCP	Single Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP573XCP-WP	Single Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP580BCP	Dual Supply, CML on XFCB3.0	EAR99	8542399000	8542390000
ADCMP580BCP-R2	Dual Supply, CML on XFCB3.0	EAR99	8542399000	8542390000
ADCMP580BCP-RL7	Dual Supply, CML on XFCB3.0	EAR99	8542399000	8542390000
ADCMP580BCP-WP	Dual Supply, CML on XFCB3.0	EAR99	8542399000	8542390000
ADCMP580BCPZ-R2	Dual Supply, CML on XFCB3.0	EAR99	8542399000	8542390000
ADCMP580BCPZ-RL7	Dual Supply, CML on XFCB3.0	EAR99	8542399000	8542390000
ADCMP580BCPZ-WP	Dual Supply, CML on XFCB3.0	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADCMP580XCP	Dual Supply, CML on XFCB3.0	EAR99	8542399000	8542390000
ADCMP580XCP-WP	Dual Supply, CML on XFCB3.0	EAR99	8542399000	8542390000
ADCMP581BCP	Dual Supply, ECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP581BCP-R2	Dual Supply, ECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP581BCP-RL7	Dual Supply, ECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP581BCP-WP	Dual Supply, ECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP581BCPZ-R2	Dual Supply, ECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP581BCPZ-RL7	Dual Supply, ECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP581BCPZ-WP	Dual Supply, ECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP581XCP	Dual Supply, ECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP581XCP-WP	Dual Supply, ECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP582BCP	Dual Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP582BCP-R2	Dual Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP582BCP-RL7	Dual Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP582BCP-WP	Dual Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP582BCPZ-R2	Dual Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP582BCPZ-RL7	Dual Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP582BCPZ-WP	Dual Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP582XCP	Dual Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP582XCP-WP	Dual Supply, PECL on XFCB3.0	EAR99	8542399000	8542390000
ADCMP600BKS-RL	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP600BKSZ-R2	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP600BKSZ-REEL7	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP600BKSZ-RL	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP600BRJ-RL	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP600BRJZ-R2	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP600BRJZ-R7KL1	PCN SAMPLE FOR ADCMP600BRJZ-REEL7	EAR99	8542399000	8542390000
ADCMP600BRJZ-REEL7	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP600BRJZ-RL	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP600XKS	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP600XKSZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP600XRJ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP600XRJZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP601BKS-RL	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP601BKSZ-R2	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADCMP601BKSZ-REEL7	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP601BKSZ-RL	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP601XKSZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP602BRM	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP602BRMZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP602BRMZ-REEL	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP602BRMZ-REEL7	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP602XRMZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP603BCP-WP	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP603BCPZ-R2	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP603BCPZ-R7	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP603BCPZ-WP	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP603XCP	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP603XCPZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP604BKS-RL	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP604BKSZ-R2	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP604BKSZ-R7KL1	PCN SAMPLE FOR ADCMP604BKSZ-REEL7	EAR99	8542399000	8542390000
ADCMP604BKSZ-REEL7	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP604BKSZ-RL	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP604XKSZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP605BCP-WP	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP605BCPZ-R2	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP605BCPZ-R7	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP605BCPZ-R7KL1	PCN 09_0041 SAMPLE FOR ADCMP605BCPZ-R7	EAR99	8542399000	8542390000
ADCMP605BCPZ-WP	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADCMP605XCPZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP606BKS-RL	Rail to Rail Input,CML Comparator IC	EAR99	8542399000	8542390000
ADCMP606BKSZ-R2	Rail to Rail Input,CML Comparator IC	EAR99	8542399000	8542390000
ADCMP606BKSZ-REEL7	Rail to Rail Input,CML Comparator IC	EAR99	8542399000	8542390000
ADCMP606BKSZ-RL	Rail to Rail Input,CML Comparator IC	EAR99	8542399000	8542390000
ADCMP606XKSZ	Rail to Rail Input,CML Comparator IC	EAR99	8542399000	8542390000
ADCMP607BCP-WP	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP607BCPZ-R2	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP607BCPZ-R7	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP607BCPZ-WP	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP608BKS-RL	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP608BKSZ-R2	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP608BKSZ-REEL7	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP608BKSZ-RL	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP608XKS	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP609BRM	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP609BRMZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP609BRMZ-REEL	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP609BRMZ-REEL7	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP609XRMZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP610BRJZ-R2	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP610BRJZ-REEL7	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP610BRJZ-RL	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8542399000	8542390000
ADCMP671-1YUJZ-RL7	IC, Dual Comparator & Reference	EAR99	8542399000	8542390000
ADCMP671-1YUJZ-U1	IC, Dual Comparator & Reference	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADD5207ACPZ-RL	4ch LED Driver with Phase shift functio n	EAR99	8542399000	8542390000
ADD5207XCPZ-RL	4ch LED Driver with Phase shift functio n	EAR99	8542399000	8542390000
ADD5209ACPZ-RL	IC, 6CH LED Driver	EAR99	8542399000	8542390000
ADD5211ACPZ-R7	IC, WLED Driver for TFT/LCD monitor	EAR99	8542399000	8542390000
ADD5601ACPZ	Multi Pwr Chip for TFT-LCD Monitor panel	EAR99	8542399000	8542390000
ADD5601ACPZ-RL	Multi Pwr Chip for TFT-LCD Monitor panel	EAR99	8542399000	8542390000
ADD8502-1ACP-REEL7	Mask Prog Line Inversion Gamma Generator	EAR99	8542399000	8542390000
ADD8502-2ACP-REEL7	Mask Prog Line Inversion Gamma Generator	EAR99	8542399000	8542390000
ADD8502-3ACP-REEL7	Mask Prog Line Inversion Gamma Generator	EAR99	8542399000	8542390000
ADD8502-9ACP-REEL7	Mask Prog Line Inversion Gamma Generator	EAR99	8542399000	8542390000
ADD8502ACP-REEL7	Mask Prog Line Inversion Gamma Generator	EAR99	8542399000	8542390000
ADD8504-EVAL	4 Channel Mux`d Buffer for Line Inversio	EAR99	8473302000	8473301180
ADD8504WRUZ	4 Channel Mux`d Buffer for Line Inversio	EAR99	8542399000	8542390000
ADD8504WRUZ-REEL	4 Channel Mux`d Buffer for Line Inversio	EAR99	8542399000	8542390000
ADD8504WRUZ-REEL7	4 Channel Mux`d Buffer for Line Inversio	EAR99	8542399000	8542390000
ADD8505-EVAL	6 Channel Mux`d Buffer for Line Inversio	EAR99	8473302000	8473301180
ADD8505WRUZ	6 Channel Mux`d Buffer for Line Inversio	EAR99	8542399000	8542390000
ADD8505WRUZ-REEL	5 Channel Mux`d Buffer for Line Inversio	EAR99	8542399000	8542390000
ADD8505WRUZ-REEL7	5 Channel Mux`d Buffer for Line Inversio	EAR99	8542399000	8542390000
ADD8506-EVAL	6 Channel Mux`d Buffer for Line Inversio	EAR99	8473302000	8473301180
ADD8506WRQZ-REEL	6 Channel Mux`d Buffer for Line Inversio	EAR99	8542399000	8542390000
ADD8506WRQZ-REEL7	6 Channel Mux`d Buffer for Line Inversio	EAR99	8542399000	8542390000
ADD8506WRU-REEL7	6 Channel Mux`d Buffer for Line Inversio	EAR99	8542399000	8542390000
ADD8506WRUZ	6 Channel Mux`d Buffer for Line Inversio	EAR99	8542399000	8542390000
ADD8506WRUZ-REEL	6 Channel Mux`d Buffer for Line Inversio	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADD8506WRUZ-REEL7	6 Channel Mux`d Buffer for Line Inversio	EAR99	8542399000	8542390000
ADD8506WWARUZR7	IC, Open Market Part	EAR99	8542399000	8542390000
ADD8506WWBRUZR7	IC, Open Market Part	EAR99	8542399000	8542390000
ADD8570ARUZ-REEL	Integrated DC/DC,LDO,Vcom Gamma	EAR99	8542399000	8542390000
ADD8571ARU-REEL	Integrated DC/DC,LDO,Vcom Gamma	EAR99	8542399000	8542390000
ADD8701ACP-R2	16 V 12-Channel Buffer + Int Amplifier	EAR99	8542399000	8542390000
ADD8701ACP-REEL	16 V 12-Channel Buffer + Int Amplifier	EAR99	8542399000	8542390000
ADD8701ACP-REEL7	16 V 12-Channel Buffer + Int Amplifier	EAR99	8542399000	8542390000
ADD8702ACP-R2	12-Channel Gamma Buffer w/VCOM Buffer	EAR99	8542399000	8542390000
ADD8702ACP-REEL	12-Channel Gamma Buffer w/VCOM Buffer	EAR99	8542399000	8542390000
ADD8702ACP-REEL7	12-Channel Gamma Buffer w/VCOM Buffer	EAR99	8542399000	8542390000
ADD8703ARUZ	pb free7 Channel LCD Buffer-6Gamma,1Vcom	EAR99	8542399000	8542390000
ADD8703ARUZ-REEL	PB free 7Channel LCD Buffer-6Gamma-1Vcom	EAR99	8542399000	8542390000
ADD87040001CPZR	IC, 16V Quad Op Amp for LCD	EAR99	8542330000	8542330000
ADD87040001RUZR	IC, 16V Quad Op Amp for LCD	EAR99	8542330000	8542330000
ADD8704ACP-R2	IC, 16V Quad Op Amp for LCD	EAR99	8542330000	8542330000
ADD8704ACP-REEL7	IC, 16V Quad Op Amp for LCD	EAR99	8542330000	8542330000
ADD8704ACPZ-R2	IC, 16V Quad Op Amp for LCD	EAR99	8542330000	8542330000
ADD8704ACPZ-REEL7	IC, 16V Quad Op Amp for LCD	EAR99	8542330000	8542330000
ADD8704ARU	IC, 16V Quad Op Amp for LCD	EAR99	8542330000	8542330000
ADD8704ARU-REEL	IC, 16V Quad Op Amp for LCD	EAR99	8542330000	8542330000
ADD8704ARUZ	IC, 16V Quad Op Amp for LCD	EAR99	8542330000	8542330000
ADD8704ARUZ-REEL	IC, 16V Quad Op Amp for LCD	EAR99	8542330000	8542330000
ADD8705ARM-R2	IC, 16V BUFFER AMPLIFIER	EAR99	8542330000	8542330000
ADD8705ARM-REEL	IC, 16V BUFFER AMPLIFIER	EAR99	8542330000	8542330000
ADD8705ARMZ-R2	IC, 16V BUFFER AMPLIFIER	EAR99	8542330000	8542330000
ADD8705ARMZ-REEL	IC, 16V BUFFER AMPLIFIER	EAR99	8542330000	8542330000
ADD8706ACP-R2	IC, Low Cost 6 Channel Buffer Op Amp	EAR99	8542330000	8542330000
ADD8706ACP-REEL7	IC, Low Cost 6 Channel Buffer Op Amp	EAR99	8542330000	8542330000
ADD8706ACPZ-R2	IC, Low Cost 6 Channel Buffer Op Amp	EAR99	8542330000	8542330000
ADD8706ACPZ-REEL7	IC, Low Cost 6 Channel Buffer Op Amp	EAR99	8542330000	8542330000
ADD8706ARU	IC, Low Cost 6 Channel Buffer Op Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADD8706ARU-REEL	IC, Low Cost 6 Channel Buffer Op Amp	EAR99	8542330000	8542330000
ADD8706ARUZ	IC, Low Cost 6 Channel Buffer Op Amp	EAR99	8542330000	8542330000
ADD8706ARUZ-REEL	IC, Low Cost 6 Channel Buffer Op Amp	EAR99	8542330000	8542330000
ADD8707-1ACPZ-RL	IC, 12 + 1 Gamma/VCOM Reference w/Reg	EAR99	8542399000	8542390000
ADD8707-1ACPZ-RL7	IC, 12 + 1 Gamma/VCOM Reference w/Reg	EAR99	8542399000	8542390000
ADD8707ACPZ-REEL7	IC, 12 + 1 Gamma/VCOM Reference w/Reg	EAR99	8542399000	8542390000
ADD8707WCPZ-REEL7	IC, 12 + 1 Gamma/VCOM Reference w/Reg	EAR99	8542399000	8542390000
ADD8708ACP-REEL	IC, 18 Channel Buffer + Regulator	EAR99	8542399000	8542390000
ADD8708ACP-REEL7	IC, 18 Channel Buffer + Regulator	EAR99	8542399000	8542390000
ADD8708ACPZ-REEL7	IC, 18 Channel Buffer + Regulator	EAR99	8542399000	8542390000
ADD8708ASTZ-REEL	IC, 18 Channel Buffer + Regulator	EAR99	8542399000	8542390000
ADD8708WCPZ-REEL7	IC, 18 Channel Buffer + Regulator	EAR99	8542399000	8542390000
ADD8708WSTZ-REEL	IC, 18 Channel Buffer + Regulator	EAR99	8542399000	8542390000
ADD8708XCPZ-REEL7	IC, 18 Channel Buffer + Regulator	EAR99	8542399000	8542390000
ADD8709ACPZ-REEL7	IC, 18 Channel Gamma Buffer, Regulator	EAR99	8542399000	8542390000
ADD8709ASTZ-REEL	IC, 18 Channel Gamma Buffer, Regulator	EAR99	8542399000	8542390000
ADD8709ASTZ-REEL7	IC, 18 Channel Gamma Buffer, Regulator	EAR99	8542399000	8542390000
ADD8709WSTZ-REEL	IC, 18 Channel Gamma Buffer, Regulator	EAR99	8542399000	8542390000
ADD8709WSTZ-REEL7	IC, 18 Channel Gamma Buffer, Regulator	EAR99	8542399000	8542390000
ADD8710ARUZ	10-Channel Gamma Buffer w/VCOM Buffer	EAR99	8542399000	8542390000
ADD8710ARUZ-REEL	10-Channel Gamma Buffer w/VCOM Buffer	EAR99	8542399000	8542390000
ADD8711ACPZ-R2	15Channel LCD Buffer-14Gamma,1Vcom	EAR99	8542399000	8542390000
ADD8711ACPZ-REEL	15Channel LCD Buffer-14Gamma,1Vcom	EAR99	8542399000	8542390000
ADD8711ACPZ-REEL7	15Channel LCD Buffer-14Gamma,1Vcom	EAR99	8542399000	8542390000
ADD8711ASTZ-REEL	15Channel LCD Buffer-14Gamma,1Vcom	EAR99	8542399000	8542390000
ADD8711ASTZ-REEL7	15Channel LCD Buffer-14Gamma,1Vcom	EAR99	8542399000	8542390000
ADD8730ACPZ-REEL	IC, Integrated LCD TV Power Module	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADD8730ACPZ-REEL7	IC, Integrated LCD TV Power Module	EAR99	8542399000	8542390000
ADD8731ACPZ-REEL	IC, Integrated LCD TV Power Module	EAR99	8542399000	8542390000
ADD8731ACPZ-REEL7	IC, Integrated LCD TV Power Module	EAR99	8542399000	8542390000
ADD8732ACPZ-REEL	IC, Integrated LCD TV Power Module	EAR99	8542399000	8542390000
ADD8732ACPZ-REEL7	IC, Integrated LCD TV Power Module	EAR99	8542399000	8542390000
ADD8732-EVAL	EB- Integrated LCD TV Power Module	EAR99	8473302000	8473301180
ADD8733ACPZ-REEL	IC, Integrated TFT Panel Power Supply	EAR99	8542399000	8542390000
ADD8733ACPZ-REEL7	IC, Integrated TFT Panel Power Supply	EAR99	8542399000	8542390000
ADD8733-EVALZ	EB - Integrated TFT Panel Power Supply	EAR99	8473302000	8473301180
ADD8754CACPZ-REEL	Integrated Step-up Conv,LDO,Vcom,Gate M.	EAR99	8542399000	8542390000
ADD8754CACPZ-REEL7	Integrated Step-up Conv,LDO,Vcom,Gate M.	EAR99	8542399000	8542390000
ADD8754DACPZ-001	Integrated Step-up Conv,LDO,Vcom,Gate M.	EAR99	8542399000	8542390000
ADD8754DACPZR-001	Integrated Step-up Conv,LDO,Vcom,Gate M.	EAR99	8542399000	8542390000
ADD8754DACPZ-REEL	Integrated Step-up Conv,LDO,Vcom,Gate Mo	EAR99	8542399000	8542390000
ADD8754DACPZ-REEL7	Integrated Step-up Conv,LDO,Vcom,Gate Mo	EAR99	8542399000	8542390000
ADD8754D-EVALZ	Integrated Step-up Conv,LDO,Vcom,Gate Mo	EAR99	8473302000	8473301180
ADD8754DXCPZ-REEL7	Integrated Step-up Conv,LDO,Vcom,Gate Mo	EAR99	8542399000	8542390000
ADD8754-EVAL	Integrated Step-up Conv,LDO,Vcom,Gate M.	EAR99	8473302000	8473301180
ADD8754XCPZ-REEL	Integrated Step-up Conv,LDO,Vcom,Gate M.	EAR99	8542399000	8542390000
ADD8754Z-EVAL	Integrated Step-up Conv,LDO,Vcom,Gate M.	EAR99	8473302000	8473301180
ADD8761ACPZ-REEL	Intergrated Boost,VCOM 8ch level shifter	EAR99	8542399000	8542390000
ADD8761ACPZ-REEL7	Intergrated Boost,VCOM 8ch level shifter	EAR99	8542399000	8542390000
ADD8761-EVALZ	Intergrated Boost,VCOM 8ch level shifter	EAR99	8473302000	8473301180
ADD8762ACPZ-RL	Intergrated Boost,VCOM 8ch level shifter	EAR99	8542399000	8542390000
ADD8762-EVALZ	Intergrated Boost,VCOM 8ch level shifter	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADD8762XCPZ-R7	Intergrated Boost,VCOM 8ch level shifter	EAR99	8542399000	8542390000
ADD8762XCPZ-RL	Intergrated Boost,VCOM 8ch level shifter	EAR99	8542399000	8542390000
ADD8763ACPZ-RL	Intergrated Boost,VCOM 8ch level shifter	EAR99	8542399000	8542390000
ADD8765ACPZ-RL	Boost, 2x amp, PCS, 3x CP, 10-ch LS	EAR99	8542399000	8542390000
ADD8766ACPZ-RL	Intergrated Boost,VCOM 8ch level shifter	EAR99	8542399000	8542390000
ADD8767ACPZ-RL	Boost Convrt,AMP,LDO,L/S Pvcom Dis charge	EAR99	8542399000	8542390000
ADD9709ACPZ-REEL7	18 Channel Gamma Buffer + Regulator	EAR99	8542399000	8542390000
ADDAC08ACHIPS	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC08AD	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC08CD	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC08CN	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC08D	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC08ED	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC08EN	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC08HD	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC08HN	IC, MONO 8-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC71-COB-I	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC71-COB-V	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC71-CSB-I	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC71-CSB-V	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC71H-COB-I	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC71H-COB-V	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC71H-CSB-I	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC71H-CSB-V	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC72C-COB-I	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC72C-COB-V	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC72C-CSB-I	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC72C-CSB-V	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC72-COB-I	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC72-COB-V	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC72-CSB-I	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC72-CSB-V	16-BIT DAC IC	EAR99	8542399000	8542390000
ADDAC80-CBI-I	IC, 12-BIT GEN'L PURPOSE DAC	EAR99	8542399000	8542310000
ADDAC80-CBI-V	IC, 12-BIT GEN'L PURPOSE DAC	EAR99	8542399000	8542310000
ADDAC80-CBI-V-A	IC, 12-BIT GEN'L PURPOSE DAC	EAR99	8542399000	8542310000
ADDAC80-CCD-I	IC, 12-BIT GEN'L PURPOSE DAC	EAR99	8542399000	8542310000
ADDAC80-CCD-V	IC, 12-BIT GEN'L PURPOSE DAC	EAR99	8542399000	8542310000
ADDAC80CHIPS	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC80D-CBI-V	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542310000
ADDAC80D-CBI-V/+	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADDAC80N-CBI-V	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542310000
ADDAC80N-CBI-V/+	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542310000
ADDAC80NZ-CBI-V	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542310000
ADDAC80NZ-CBI-V/+	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC80Z-CBI-I	IC, 12-BIT GEN'L PURPOSE DAC	EAR99	8542399000	8542310000
ADDAC80Z-CBI-V	IC, 12-BIT GEN'L PURPOSE DAC	EAR99	8542399000	8542310000
ADDAC80Z-CCD-I	IC, 12-BIT GEN'L PURPOSE DAC	EAR99	8542399000	8542310000
ADDAC80Z-CCD-V	IC, 12-BIT GEN'L PURPOSE DAC	EAR99	8542399000	8542310000
ADDAC85-CBI-I	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC85-CBI-V	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC85C-CBI-I	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC85C-CBI-V	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC85C-CCD-V	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC85-CCD-V	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC85D-CBI-V	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC85LD-CBI-I	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC85LD-CBI-V	IC, MONO 12-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADDAC85MIL-CBI-I	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
ADDAC85MILCBII/883	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
ADDAC85MILCBII8	ADDAC85MIL-CBI-I/883B 12 BIT DAC	3A001.a.2.c	8542399000	8542390000
ADDAC85MIL-CBI-V	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
ADDAC85MILCBIV/883	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
ADDAC85MILCBIV8	ADDAC85MIL-CBI-V/883B 12-BIT DAC	3A001.a.2.c	8542399000	8542390000
ADDAC87CBB-I/883B	IC,MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
ADDAC87CBI-I	IC,MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
ADDAC87CBI-I/883B	IC,MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
ADDAC87CBII883	ADDAC87-CBI-I/883B 12-BIT DAC	3A001.a.2.c	8542399000	8542390000
ADDAC87CBI-V	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
ADDAC87CBI-V/883B	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADDAC87CBIV883	ADDAC87-CBI-V/883B 12-BIT DAC	3A001.a.2.c	8542399000	8542390000
ADDAC87D-CBI-V	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
ADDAC87D-CBI-V/883	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
AD-DAC-FMCADP	DPG2 EVAL ADAPTER FOR XILINX BOARDS	EAR99	8473302000	8473301180
AD-DAC-FMC-ADP	DPG2 EVAL ADAPTER FOR XILINX B OARDS	EAR99	8473302000	8473301180
AD-DAC-HSMC-ADP	DPG2 EVAL ADAPTER FOR ALTERA BOARDS	EAR99	8473302000	8473301180
AD-DAC-SERDES-ADP	Serdes Adapter	5A991.b	8473302000	8473301180
ADDC02803SCKV	60W HIGH DENSITY DC-DC 28V IN, 3.3V OUT	EAR99	8542399000	8542390000
ADDC02803SCKVP	60W HIGH DENSITY DC-DC 28V IN, 3.3V OUT	EAR99	8542399000	8542390000
ADDC02803SCTV	60W HIGH DENSITY DC-DC 28V IN, 3.3V OUT	EAR99	8542399000	8542390000
ADDC02805SAKV	100 W HIGH DENSITY DC-DC 28V IN, 5V OUT	EAR99	8542399000	8542390000
ADDC02805SAKVP	100 W HIGH DENSITY DC-DC 28V IN, 5V OUT	EAR99	8542399000	8542390000
ADDC02805SATV	100 W HIGH DENSITY DC-DC 28V IN, 5V OUT	EAR99	8542399000	8542390000
ADDC02805SATV/883B	100 W HIGH DENSITY DC-DC 28V IN, 5V OUT	EAR99	8542399000	8542390000
ADDC02808PBKV	IC, 200W Pulsed DC Converter 28vin+8vout	EAR99	8542399000	8542390000
ADDC02808PBKVP	IC, 200W Pulsed DC Converter 28vin+8vout	EAR99	8542399000	8542390000
ADDC02808PBTV	IC, 200W Pulsed DC Converter 28vin+8vout	EAR99	8542399000	8542390000
ADDC02812DAKV	IC, 100W DC-DC Converter 28vin,+/- 12vout	EAR99	8542399000	8542390000
ADDC02812DAKVP	IC, 100W DC-DC Converter 28vin,+/- 12vout	EAR99	8542399000	8542390000
ADDC02812DATV	IC, 100W DC-DC Converter 28vin,+/- 12vout	EAR99	8542399000	8542390000
ADDC02812DATV/883B	IC, 100W DC-DC Converter 28vin,+/- 12vout	EAR99	8542399000	8542390000
ADDC02815DAKV	IC, 100W DC-DC Converter 28vin,+/- 15vout	EAR99	8542399000	8542390000
ADDC02815DAKVP	IC, 100W DC-DC Converter 28vin,+/- 15vout	EAR99	8542399000	8542390000
ADDC02815DATV	IC, 100W DC-DC Converter 28vin,+/- 15vout	EAR99	8542399000	8542390000
ADDC02815DATV/883B	IC, 100W DC-DC Converter 28vin,+/- 15vout	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADDC02815DATVP	IC, 100W DC-DC Converter 28vin,+/- 15vout	EAR99	8542399000	8542390000
ADDC02828SAKV	100 W HIGH DENSITY DC-DC 28V IN, 28V OUT	EAR99	8542399000	8542390000
ADDC02828SAKVP	100 W HIGH DENSITY DC-DC 28V IN, 28V OUT	EAR99	8542399000	8542390000
ADDC02828SATV	100 W HIGH DENSITY DC-DC 28V IN, 28V OUT	EAR99	8542399000	8542390000
ADDC02828SATV/883B	100 W HIGH DENSITY DC-DC 28V IN, 28V OUT	EAR99	8542399000	8542390000
ADDC028512T35TV	35W DC-DC Conv 28v in, +/- 12 &+5vout	EAR99	8542399000	8542390000
ADDC028512T35TVP	35W DC-DC Conv 28v in, +/- 12 & +5v out	EAR99	8542399000	8542390000
ADDC028515T35TV	35W DC-DC Conv 28v in, +/- 15 & +5v out	EAR99	8542399000	8542390000
ADDC028515T35TVP	35W DC-DC Conv 28v in, +/- 15 & +5v out	EAR99	8542399000	8542390000
ADDC27003SAKV	100W DC-DC Converter 160-400v in, 3v out	EAR99	8542399000	8542390000
ADDC27003SAKVP	100W DC-DC Converter 160-400v in, 3v out	EAR99	8542399000	8542390000
ADDC27003SATV	100W DC-DC Converter 160-400v in, 3v out	EAR99	8542399000	8542390000
ADDC27003SCKV	100W DC-DC Converter 160-400v in, 3v out	EAR99	8542399000	8542390000
ADDC27003SCKVP	100W DC-DC Converter 160-400v in, 3v out	EAR99	8542399000	8542390000
ADDC27003SCTV	100W DC-DC Converter 160-400v in, 3v out	EAR99	8542399000	8542390000
ADDC27005SAKV	100W DC-DC Converter 160-400v in, 5v out	EAR99	8542399000	8542390000
ADDC27005SAKVP	100W DC-DC Converter 160-400v in, 5v out	EAR99	8542399000	8542390000
ADDC27005SATV	100W DC-DC Converter 160-400v in, 5v out	EAR99	8542399000	8542390000
ADDC27005SAX	100W DC-DC Converter 160-400v in, 5v out	EAR99	8542399000	8542390000
ADDC27008PBKV	200W DC-DC Converter 160-400v in, 8v out	EAR99	8542399000	8542390000
ADDC27008PBKVP	200W DC-DC Converter 160-400v in, 8v out	EAR99	8542399000	8542390000
ADDC27008PBTV	200W DC-DC Converter 160-400v in, 8v out	EAR99	8542399000	8542390000
ADDC27008SAKV	100W DC-DC Converter 160-400v in, 8v out	EAR99	8542399000	8542390000
ADDC27008SAKVP	100W DC-DC Converter 160-400v in, 8v out	EAR99	8542399000	8542390000
ADDC27008SATV	100W DC-DC Converter 160-400v in, 8v out	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADDC27012DAKV	100W DC-DC Converter 160-400v in,12v out	EAR99	8542399000	8542390000
ADDC27012DAKVP	100W DC-DC Converter 160-400v in,12v out	EAR99	8542399000	8542390000
ADDC27012DATV	100W DC-DC Converter 160-400v in,12v out	EAR99	8542399000	8542390000
ADDC27015DAKV	100W DC-DC Converter 160-400v in,15v out	EAR99	8542399000	8542390000
ADDC27015DAKVP	100W DC-DC Converter 160-400v in,15v out	EAR99	8542399000	8542390000
ADDC27015DATV	100W DC-DC Converter 160-400v in,15v out	EAR99	8542399000	8542390000
ADDDI9001BBCZ	IC, 14B 50MSPS AFETG W/V DRIVER MCM	EAR99	8542399000	8542390000
ADDG-630-2	Design Guide for LC-PSS with board	EAR99	4907000000	4907000000
ADDI7004ABBCZ	IC, HD Image Signal Processor w/Precisio	EAR99	8542399000	8542390000
ADDI7004ABBCZRL	IC, HD Image Signal Processor w/Precisio	EAR99	8542399000	8542390000
ADDI7004AXBCZ	IC, HD Image Signal Processor w/Precisio	EAR99	8542399000	8542390000
ADDI7004BBCZ	IC, HD Image Signal Processor w/Precisio	EAR99	8542399000	8542390000
ADDI7004BBCZRL	IC, HD Image Signal Processor w/Precisio	EAR99	8542399000	8542390000
ADDI7004BXBCZ	IC, HD Image Signal Processor w/Precisio	EAR99	8542399000	8542390000
ADDI7004XBCZ	IC, HD Image Signal Processor w/Precisio	EAR99	8542399000	8542390000
ADDI7006BSTZ	10B, 30MSPS 6-Channel Image Signal Proc	EAR99	8542399000	8542390000
ADDI7006BSTZRL	10B, 30MSPS 6-Channel Image Signal Proc	EAR99	8542399000	8542390000
ADDI7006XSTZ	10B, 30MSPS 6-Channel Image Signal Proc	EAR99	8542399000	8542390000
ADDI7008BCPZ	IC, 8-channel 10-bit, 40MSPS AFE	EAR99	8542399000	8542390000
ADDI7008BCPZRL	IC, 8-channel 10-bit, 40MSPS AFE	EAR99	8542399000	8542390000
ADDI7008XCPZ	IC, 8-channel 10-bit, 40MSPS AFE	EAR99	8542399000	8542390000
ADDI7012BBCZ	IC, 2-channel, 14-bit, 75MHz AFE w/ ITG	EAR99	8542399000	8542390000
ADDI7012BBCZRL	IC, 2-channel, 14-bit, 75MHz AFE w/ ITG	EAR99	8542399000	8542390000
ADDI7012XBCZ	IC, 2-channel, 14-bit, 75MHz AFE w/ ITG	EAR99	8542399000	8542390000
ADDI7013BBCZ	dual 14-bit, 37.5MHz interleaved output	EAR99	8542399000	8542390000
ADDI7013BBCZRL	dual 14-bit, 37.5MHz interleaved output	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADDI7013XBCZ	dual 14-bit, 37.5MHz interleaved output	EAR99	8542399000	8542390000
ADDI7014BBCZ	IC, 14B 45MHz 4CH MCAFE+TG (Dual par alle	EAR99	8542399000	8542390000
ADDI7014BBCZRL	IC, 14B 45MHz 4CH MCAFE+TG (Dual par alle	EAR99	8542399000	8542390000
ADDI7014XBCZ	IC, 14B 45MHz 4CH MCAFE+TG (Dual par alle	EAR99	8542399000	8542390000
ADDI7016BSTZ	IC, 6-channel, 10-bit, 30MSPS AFETG	EAR99	8542399000	8542390000
ADDI7016BSTZRL	IC, 6-channel, 10-bit, 30MSPS AFETG	EAR99	8542399000	8542390000
ADDI7016XSTZ	IC, 6-channel, 10-bit, 30MSPS AFETG	EAR99	8542399000	8542390000
ADDI7024BBCZ	14-bit, 80MSPS 4 CHANNEL AFE in 65NM LP	EAR99	8542399000	8542390000
ADDI7024BBCZRL	14-bit, 80MSPS 4 CHANNEL AFE in 65NM LP	EAR99	8542399000	8542390000
ADDI7024XBCZ	14-bit, 80MSPS 4 CHANNEL AFE in 65NM LP	EAR99	8542399000	8542390000
ADDI7044BBCZ	14-bit, 80MSPS 4 CHANNEL AFE in 65NM LP	EAR99	8542399000	8542390000
ADDI7044BBCZRL	14-bit, 80MSPS 4 CHANNEL AFE in 65NM LP	EAR99	8542399000	8542390000
ADDI7044XBCZ	14-bit, 80MSPS 4 CHANNEL AFE in 65NM LP	EAR99	8542399000	8542390000
ADDI7100BCPZ	IC, 12Bit 50MHz CCD w/PrecTiming Gen	EAR99	8542399000	8542390000
ADDI7100BCPZRL	IC, 12Bit 50MHz CCD w/PrecTiming Gen	EAR99	8542399000	8542390000
ADDI7100KCPZ	IC, 12Bit 50MHz CCD w/PrecTiming Gen	EAR99	8542399000	8542390000
ADDI7100KCPZRL	IC, 12Bit 50MHz CCD w/PrecTiming Gen	EAR99	8542399000	8542390000
ADDI7100-WAFER	Bare Die Wafer-12B, 40 MHz AFETG	EAR99	8542399000	8542390000
ADDI7100X-WAFER	Bare Die Wafer-12B, 40 MHz AFETG	EAR99	8542399000	8542390000
ADDI8001BCBZ	12Mpixel CMOS Image Sensor (CIS) in WLCS	EAR99	8542399000	8542390000
ADDI8001BCBZRL	12Mpixel CMOS Image Sensor (CIS) in WLCS	EAR99	8542399000	8542390000
ADDI8001XCBZ	12Mpixel CMOS Image Sensor (CIS) in WLCS	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADDI9000BBCZ	IC, 12 Bit 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9000BBCZRL	IC, 12 Bit 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9000BCBZ	IC, 12 Bit 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9000BCBZRL	IC, 12 Bit 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9000BCPZ	IC, 12 Bit 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9000BCPZRL	IC, 12 Bit 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9000BGA-EBZ	ADDI9000 EVALUATION BOARD	EAR99	8473302000	8473301180
ADDI9000CAM-EBZ	ADDI9000 EVALUATION BOARD	EAR99	8473302000	8473301180
ADDI9000XBCZ	IC, 12 Bit 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9000XCBZ	IC, 12 Bit 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9000XCPZ	IC, 12 Bit 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9001	IC, 14B 50MSPS AFETG W/V DRIVER MCM	EAR99	8542399000	8542390000
ADDI9001BBCZ	IC, 14B 50MSPS AFETG W/V DRIVER MCM	EAR99	8542399000	8542390000
ADDI9001BBCZRL	IC, 14B 50MSPS AFETG W/V DRIVER MCM	EAR99	8542399000	8542390000
ADDI9001XBCZ	IC, 14B 50MSPS AFETG W/V DRIVER MCM	EAR99	8542399000	8542390000
ADDI9002BBCZ	IC, 12 Bit 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9002BBCZRL	IC, 12 Bit 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9002XBCZ	IC, 12 Bit 40 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9003BBCZ	IC, 14 Bit 50 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9003BBCZRL	IC, 14 Bit 50 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9003XBCZ	IC, 14 Bit 50 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9004BBCZ	IC, 12 Bit 45 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9004BBCZRL	IC, 12 Bit 45 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9004BBEZ	IC, 12 Bit 45 MSPS AFETG w/V Driver IBGA	EAR99	8542399000	8542390000
ADDI9004BBEZRL	IC, 12 Bit 45 MSPS AFETG w/V Driver IBGA	EAR99	8542399000	8542390000
ADDI9004BBFZ	IC, ADDI9004 Fanout package	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADDI9004XBCZ	IC, 12 Bit 45 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9004XBEZ	IC, 12 Bit 45 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9005BBCZ	IC, 14 Bit 50 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9005BBCZRL	IC, 14 Bit 50 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9005XBCZ	IC, 14 Bit 50 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9006BBCZ	IC, 12 Bit 50 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9006BBCZRL	IC, 12 Bit 50 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9006XBCZ	IC, 12 Bit 50 MSPS AFETG w/V Driver	EAR99	8542399000	8542390000
ADDI9007BBCZ	IC, 3in1 AFE+TG+VDR (ISA 2.0 + 25ch	EAR99	8542399000	8542390000
ADDI9007BBCZRL	IC, 3in1 AFE+TG+VDR (ISA 2.0 + 25ch	EAR99	8542399000	8542390000
ADDI9007XBCZ	IC, 3in1 AFE+TG+VDR (ISA 2.0 + 25ch	EAR99	8542399000	8542390000
ADDI9008BBCZ	IC, LVDS 3in1 AFE+TG+VDR (ISA 2.0+25ch	EAR99	8542399000	8542390000
ADDI9008BBCZRL	IC, LVDS 3in1 AFE+TG+VDR (ISA 2.0+25ch	EAR99	8542399000	8542390000
ADDI9008XBCZ	IC, LVDS 3in1 AFE+TG+VDR (ISA 2.0+25ch	EAR99	8542399000	8542390000
ADDI9009BBCZ	IC, Dual channel AFE+TG+V-driver	EAR99	8542399000	8542390000
ADDI9009BBCZRL	IC, Dual channel AFE+TG+V-driver	EAR99	8542399000	8542390000
ADDI9009XBCZ	IC, Dual channel AFE+TG+V-driver	EAR99	8542399000	8542390000
ADDI9010BBCZ	IC, 12-bit 50MSPS AFETG w/25-channel Vdr	EAR99	8542399000	8542390000
ADDI9010BBCZRL	IC, 12-bit 50MSPS AFETG w/25-channel Vdr	EAR99	8542399000	8542390000
ADDI9010BBFZ	IC, 12-bit 50MSPS AFETG w/25-channel Vdr	EAR99	8542399000	8542390000
ADDI9010BBFZRL	IC, 12-bit 50MSPS AFETG w/25-channel Vdr	EAR99	8542399000	8542390000
ADDI9010XBCZ	IC, 12-bit 50MSPS AFETG w/25-channel Vdr	EAR99	8542399000	8542390000
ADDI9010XBFZ	IC, 12-bit 50MSPS AFETG w/25-channel Vdr	EAR99	8542399000	8542390000
AD-DPG3	High Speed DAC Pattern Generator (D PG3)	5A991.b	8473302000	8473301180
AD-DPG3-CLKDIS	DPG3 Clock Distribution Board	5A991.b	8473302000	8473301180
AD-DPGIOZ	FIFO BD FOR THE AD9963/61	5A991.b	8473302000	8473301180
ADDR9501BCPZ	AFE IC Integrating RF & Baseband Analog	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADDR9501BCPZRL	AFE IC Integrating RF & Baseband Analog	EAR99	8542399000	8542390000
ADDR9501XCPZ	AFE IC Integrating RF & Baseband Analog	EAR99	8542399000	8542390000
ADDR9501XCPZRL7	AFE IC Integrating RF & Baseband Analog	EAR99	8542399000	8542390000
ADDR9503BCPZ	AFE IC Integrating RF & Baseband Analog	EAR99	8542399000	8542390000
ADDR9503BCPZRL	AFE IC Integrating RF & Baseband Analog	EAR99	8542399000	8542390000
ADDR9503XCPZ	AFE IC Integrating RF & Baseband Analog	EAR99	8542399000	8542390000
ADDR95O1BCPZ	AFE IC Integrating RF & Baseband Analog	EAR99	8542399000	8542390000
ADDS-2101-3V	3.3 VOLT CONV. CARD *OBSOLETE*	EAR99	9030820000	9030820000
ADDS-2101-EZ-ICE	ADSP2101 COMPACT EMULATOR	3A991.a.2	9030820000	9030820000
ADDS-2101-EZ-KIT	ADDS-2101-EZ-KIT ***OBSOLETE***	EAR99	9030820000	9030820000
ADDS-2101-EZ-LAB	ADSP2101 DEMO BOARD *OBSOLETE*	EAR99	9030820000	9030820000
ADDS-21020-EZ-ICE	ADSP-21000 COMPACT ICE **obsolete**	3A991.a.2	9030820000	9030820000
ADDS-21020-EZKITPL	ADDS-21020-EZKIT *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-21020-EZ-LAB	ADDS-21020-EZ-LAB *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-21020-ICEPAK	DEBUGGING BOARD *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-21061-EZLITE	ADSP21061 EZ-Kit *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-21065LE-EZLAB	adds-21065LE-EZLAB *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-21065L-EZ-LAB	ADDS-21065L-EZ-LAB *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-21065L-EZLITE	ADDS-21065L-EZLITE **OBSOLETE**	3A991.a.2	9030820000	9030820000
ADDS-21065-TOOLKIT	21065L TOOL SET *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-2106XE-EZLITE	ADDS-2106XE-EZLITE *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-2106X-EZ-ICE	2106X-EZ-ICE EMUL. *OBSOLETE*	3A991.a.2	9030902000	9030906600
ADDS-2106X-EZ-KIT	ADDS-2106X-EZ-KIT *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-2106X-EZ-LAB	ADDS-2106X-EZ-LAB *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-2106X-EZLITE	ADDS-21061X-EZLITE *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-2106X-IADA	Interim ADA compiler	3A991.a.2	8523404500	8523404000
ADDS-2106X-ICE-3V	ADSP-2106X-EZ-ICE 3.3V/5V *OBSOLETE*	3A991.a.2	9030902000	9030906600

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADDS-2106X-ICEPAC	ADSP-2106X ICE,PC *OBSOLETE*	3A991.a.2	9030902000	9030906600
ADDS-2106X-ICEUPG	2106X-EZ-ICE upgrade *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-2106X-WKSHP	ADDS-2106X-WKSHP *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-2111-EZ-ICE	ADSP2111 COMPACT *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-2111-EZ-KIT	ADSP2111 *OBSOLETE*	EAR99	9030820000	9030820000
ADDS-2111-EZ-LAB	ADSP2111 EVAL *OBSOLETE*	EAR99	9030820000	9030820000
ADDS-21160-EZLITE	ADDS-21160-EZLITE **OBSOLETE**	3A001.a.7.a	9030820000	9030820000
ADDS-21160MEEZLITE	21160M EZLITE *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-21160M-EZLITE	21160M EZLITE *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-21160N-EZLITE	ADDS-21160N-EZLITE *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-21161N-EZLITE	ADDS-21161N-EZLITE *OBSOLETE*	3A001.a.7.a	9030820000	9030820000
ADDS-2116X-TOOLKIT	2116X COMPLETE TOOL SET *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-21261/CYCLONE	ADDS-21261/CYCLONE *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-21262-EZLITE	ADDS-21262-EZLITE	3A001.a.7.a	9030820000	9030820000
ADDS-21262-TOOLKIT	21262 COMPLETE TOOL SET OBSOLETE	3A991.a.2	9030820000	9030820000
ADDS-21364-EZLITE	ADDS-21364-EZLITE *OBSOLETE*	3A001.a.7.a	9030820000	9030820000
ADDS-21369-EZLITE	ADDS-21369-EZLITE *OBSOLETE*	3A001.a.7.a	9030820000	9030820000
ADDS-21375-EZLITE	ADDS-21375-EZLITE **obsolete**	3A001.a.7.a	9030820000	9030820000
ADDS-21535-EZFOB	ADDS-21535-EZFOB *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-21535-EZFOC	ADDS-21535-EZFOC *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-21535-TOOLKIT	21535 TOOL SET *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-218X-TOOLKIT	218X COMPLETE TOOL SET *obsolete*	3A991.a.2	9030820000	9030820000
ADDS-2199X-TOOLKIT	2199X COMPLETE TOOL SET *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-219X-COMP	219X COMPLETE TOOL SET	3A991.a.2	9030820000	9030820000
ADDS-219X-TOOLKIT	219X COMPLETE TOOLSET *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-BF533-TOOLKIT	BF533 TOOLS *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-BF535-TOOLKIT	21535 COMPLETE TOOL SET *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-BF537-BUNDLE	BF537 TOOL SET *OBSOLETE*	3A991.a.2	9030820000	9030820000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADDS-BF561-TOOLKIT	BF561 TOOL SET *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDS-HPUSB-ICE	ADDS-HPUSB-ICE *OBSOLETE*	3A001.a.7.a	9030820000	9030820000
ADDS-MSP430-ICE	ADDS-MSP430-ICE *OBSOLETE*	3A001.a.7.a	9030820000	9030820000
ADDS-TS201-TOOLKIT	TS201 COMPLETE TOOL SET **OBSOLETE**	3A991.a.2	9030820000	9030820000
ADDS-TS-TOOLKIT	TigerSHARC COMPLETE TOOL SET *obsolete*	3A991.a.2	9030820000	9030820000
ADDS-USB-ICE	ADDS-USB-ICE *OBSOLETE*	3A001.a.7.a	9030820000	9030820000
ADDU-21065L-EZLITE	ADDU-21065L-EZLITE *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADDU-21161N-EZLITE	21161N EZLITE *OBS*	3A001.a.7.a	9030820000	9030820000
ADDU-21535-EZLITE	ADDU-21535-EZLITE	3A991.a.2	9030820000	9030820000
ADDW3003RUZR7	IC, Open Market Part	EAR99	8542399000	8542390000
ADDX-21161N-EZLITE	21161N KIT PRE-PROD *OBSOLETE*	3A001.a.7.a	9030820000	9030820000
ADDX-21535-EZLITE	OBSOLETE PART SEE ADDS-21535-EZLITE	3A991.a.2	9030820000	9030820000
ADE5166ASTZF62	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE5166ASTZF62-RL	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE5169ASTZF62	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE5169ASTZF62-RL	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE5169XSTZF62	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE5566ASTZF62	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE5566ASTZF62-RL	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE5569ASTZF62	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE5569ASTZF62-RL	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE5569XSTZF62	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE5569XTZF62	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE7116ASTZF16	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE7116ASTZF16-RL	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE7116ASTZF8	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE7116ASTZF8-RL	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE7156ASTZF16	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE7156ASTZF16-RL	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE7156ASTZF8	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE7156ASTZF8-RL	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE7166ACPF16	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7166ACPF16-RL	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7166ACPF8	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7166ACPF8-RL	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7166ACPZF16	IC, Pb Free Single Phase Meter	EAR99	8542399000	8542390000
ADE7166ACPZF16-RL	IC, Pb Free Single Phase Meter	EAR99	8542399000	8542390000
ADE7166ACPZF8	IC, Pb Free Single Phase Meter	EAR99	8542399000	8542390000
ADE7166ACPZF8-RL	IC, Pb Free Single Phase Meter	EAR99	8542399000	8542390000
ADE7166ASTF16	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7166ASTF16-RL	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7166ASTF8	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7166ASTF8-RL	IC, Single Phase Meter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADE7166ASTZF16	IC, Pb Free Single Phase Meter	EAR99	8542399000	8542390000
ADE7166ASTZF16-RL	IC, Pb Free Single Phase Meter	EAR99	8542399000	8542390000
ADE7166ASTZF8	IC, Pb Free Single Phase Meter	EAR99	8542399000	8542390000
ADE7166ASTZF8-RL	IC, Pb Free Single Phase Meter	EAR99	8542399000	8542390000
ADE7166XCPF16	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7166XCPZF16	IC, Pb Free Single Phase Meter	EAR99	8542399000	8542390000
ADE7166XSTF16	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7166XSTZF16	IC, Pb Free Single Phase Meter	EAR99	8542399000	8542390000
ADE7169ACPF16	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7169ACPF16-RL	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7169ACPF64	Single Phase Int Energy Meas Device	EAR99	8542399000	8542390000
ADE7169ACPF64-RL	Single Phase Int Energy Meas Device	EAR99	8542399000	8542390000
ADE7169ACPZF16	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7169ACPZF16-RL	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7169ACPZF64	Single Phase Int Energy Meas Device	EAR99	8542399000	8542390000
ADE7169ACPZF64-RL	Single Phase Int Energy Meas Device	EAR99	8542399000	8542390000
ADE7169ASTF16	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7169ASTF16-RL	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7169ASTF64	Single Phase Int Energy Meas Device	EAR99	8542399000	8542390000
ADE7169ASTF64-RL	Single Phase Int Energy Meas Device	EAR99	8542399000	8542390000
ADE7169ASTZF16	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7169ASTZF16-RL	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7169ASTZF64	Single Phase Int Energy Meas Device	EAR99	8542399000	8542390000
ADE7169ASTZF64-RL	Single Phase Int Energy Meas Device	EAR99	8542399000	8542390000
ADE7169ASTZF8	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7169ASTZF8-RL	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7169XCPF64	Single Phase Int Energy Meas Device	EAR99	8542399000	8542390000
ADE7169XCPZF16	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7169XCPZF64	Single Phase Int Energy Meas Device	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADE7169XSTF16	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7169XSTF64	Single Phase Int Energy Meas Device	EAR99	8542399000	8542390000
ADE7169XSTZF16	1Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7169XSTZF64	Single Phase Int Energy Meas Device	EAR99	8542399000	8542390000
ADE7518ASTZF16	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE7518ASTZF16-RL	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE7518ASTZF8	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE7518ASTZF8-RL	1-Phase Energy Meter IC	EAR99	8542399000	8542390000
ADE7566ACPF16	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7566ACPF16-RL	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7566ACPF8	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7566ACPF8-RL	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7566ACPZF16	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7566ACPZF16-RL	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7566ACPZF8	IC, Pb Free Single Phase Meter	EAR99	8542399000	8542390000
ADE7566ACPZF8-RL	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7566ASTF16	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7566ASTF16-RL	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7566ASTF8	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7566ASTF8-RL	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7566ASTZF16	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7566ASTZF16-RL	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7566ASTZF8	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7566ASTZF8-RL	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7566XCPF16	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7566XSTF16	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7566XSTZF16	IC, Single Phase Meter	EAR99	8542399000	8542390000
ADE7569ACPF16	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7569ACPF16-RL	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7569ACPZF16	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7569ACPZF16-RL	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7569ASTF16	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7569ASTF16-RL	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7569ASTZF16	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADE7569ASTZF16-RL	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7569ASTZF8	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7569ASTZF8-RL	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7569XCPF16	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7569XSTF16	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7569XSTZF16	1-Phase Energy Meter IC w/MCU,RTC,LCD	EAR99	8542399000	8542390000
ADE7731AR	Energy Metering IC w/Dig Cal & Fault Det	EAR99	8542399000	8542390000
ADE7731ARRL	Energy Metering IC w/Dig Cal & Fault Det	EAR99	8542399000	8542390000
ADE7731BR	Energy Metering IC w/Dig Cal & Fault Det	EAR99	8542399000	8542390000
ADE7731BRRL	Energy Metering IC w/Dig Cal & Fault Det	EAR99	8542399000	8542390000
ADE7731XR	Energy Metering IC w/Dig Cal & Fault Det	EAR99	8542399000	8542390000
ADE7735AR	Active Energy Meter IC w Digital Cal	EAR99	8542399000	8542390000
ADE7735ARRL	Active Energy Meter IC w Digital Cal	EAR99	8542399000	8542390000
ADE7735BR	Active Energy Meter IC w Digital Cal	EAR99	8542399000	8542390000
ADE7735BRRL	Active Energy Meter IC w Digital Cal	EAR99	8542399000	8542390000
ADE7735XR	Active Energy Meter IC w Digital Cal	EAR99	8542399000	8542390000
ADE7751AN	Product to Frequency Converter I.C.	EAR99	8542399000	8542390000
ADE7751AN-REF	REF board energy meteringw/pulse output	EAR99	8542399000	8542390000
ADE7751ANZ	Product to Frequency Converter I.C.	EAR99	8542399000	8542390000
ADE7751ARS	Product to Frequency Converter I.C.	EAR99	8542399000	8542390000
ADE7751ARSRL	Product to Frequency Converter I.C.	EAR99	8542399000	8542390000
ADE7751ARSZ	Product to Frequency Converter I.C.	EAR99	8542399000	8542390000
ADE7751ARSZRL	Product to Frequency Converter I.C.	EAR99	8542399000	8542390000
ADE7752AAR	Three Phase Active Energy Metering IC	EAR99	8542399000	8542390000
ADE7752AAR-RL	Three Phase Active Energy Metering IC	EAR99	8542399000	8542390000
ADE7752AARZ	3 phase Active Energy Metering IC	EAR99	8542399000	8542390000
ADE7752AARZ-RL	3 Phase Active Energy Metering IC	EAR99	8542399000	8542390000
ADE7752AR	Three Phase Active Energy Metering IC	EAR99	8542399000	8542390000
ADE7752ARRL	Three Phase Active Energy Metering IC	EAR99	8542399000	8542390000
ADE7752ARZ	Three Phase Active Energy Metering IC	EAR99	8542399000	8542390000
ADE7752ARZ-RL	Three Phase Active Energy Metering IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADE7752AXR	Three Phase Active Energy Metering IC	EAR99	8542399000	8542390000
ADE7752BARW	Poly-Phase Energy Met IC w/Pulse Output	EAR99	8542399000	8542390000
ADE7752BARW-RL	Poly-Phase Energy Met IC w/Pulse Output	EAR99	8542399000	8542390000
ADE7752BARWZ	Poly-Phase Energy Met IC w/Pulse Output	EAR99	8542399000	8542390000
ADE7752BARWZ-RL	Poly-Phase Energy Met IC w/Pulse Output	EAR99	8542399000	8542390000
ADE7752BXRW	Poly-Phase Energy Met IC w/Pulse Output	EAR99	8542399000	8542390000
ADE7752BXRWZ	Poly-Phase Energy Met IC w/Pulse Output	EAR99	8542399000	8542390000
ADE7752XR	Three Phase Active Energy Metering IC	EAR99	8542399000	8542390000
ADE7753ARS	Single Phase Multifuctional Metering IC	EAR99	8542399000	8542390000
ADE7753ARSRL	Single Phase Multifuctional Metering IC	EAR99	8542399000	8542390000
ADE7753ARSZ	Single Phase Multifunction Metering IC	EAR99	8542399000	8542390000
ADE7753ARSZRL	Single Phase Multifuctional Metering IC	EAR99	8542399000	8542390000
ADE7753XRS	Single Phase Multifunction Metering IC	EAR99	8542399000	8542390000
ADE7754AN	Three Phase Energy Meter IC w/ Watt Var.	EAR99	8542399000	8542390000
ADE7754AR	Three Phase Energy Meter IC w/ Watt Var.	EAR99	8542399000	8542390000
ADE7754ARRL	Three Phase Energy Meter IC w/ Watt Var.	EAR99	8542399000	8542390000
ADE7754ARS	Three Phase Energy Meter IC w/ Watt Var.	EAR99	8542399000	8542390000
ADE7754ARSRL	Three Phase Energy Meter IC w/ Watt Var.	EAR99	8542399000	8542390000
ADE7754ARZ	Three Phase Energy Meter IC w/ Watt Var.	EAR99	8542399000	8542390000
ADE7754ARZRL	Three Phase Energy Meter IC w/ Watt Var.	EAR99	8542399000	8542390000
ADE7754BRS	Three Phase Energy Meter IC w/ Watt Var.	EAR99	8542399000	8542390000
ADE7754XN	Three Phase Energy Meter IC w/ Watt Var.	EAR99	8542399000	8542390000
ADE7754XR	Three Phase Energy Meter IC w/ Watt Var.	EAR99	8542399000	8542390000
ADE7754XRS	Three Phase Energy Meter IC w/ Watt Var.	EAR99	8542399000	8542390000
ADE7755AN	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADE7755AN-REF	REF board energy meteringw/pulse output	EAR99	8473302000	8473301180
ADE7755ARS	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
ADE7755ARSRL	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
ADE7755ARSZ	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
ADE7755ARSZRL	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
ADE7755BN	Energy Metering IC with Pulse Output	EAR99	8542399000	8542390000
ADE7755BRS	Energy Metering IC with Pulse Output.	EAR99	8542399000	8542390000
ADE7756AN	Energy Metering IC with Serial Interface	EAR99	8542399000	8542390000
ADE7756AN-REF	Ref bd Energy Metering IC w Serial Inter	EAR99	8473302000	8473301180
ADE7756ARS	Energy Metering IC with Serial Interface	EAR99	8542399000	8542390000
ADE7756ARSRL	Energy Metering IC with Serial Interface	EAR99	8542399000	8542390000
ADE7756ARSZ	Energy Metering IC with Serial Interface	EAR99	8542399000	8542390000
ADE7756ARSZRL	Energy Metering IC with Serial Interface	EAR99	8542399000	8542390000
ADE7757AAR	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757AARN	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757AARN-RL	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757AARNZ	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757AARNZ-RL	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757AAR-REF	REF board energy mtr w/Intgrated Oscil.	EAR99	8473302000	8473301180
ADE7757AARRL	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757AAR-RL	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757AARZ	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757AARZ-RL	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757ARN	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757ARN-REF	REF board energy mtr w/Intgrated Oscil.	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADE7757ARNRL	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757ARNZ	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757ARNZRL	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757AXR	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757AXRN	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757BAR	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757BARRL	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7757XRN	Energy Meter IC w/Integrated Oscillator	EAR99	8542399000	8542390000
ADE7758ARW	3-Phase Energy Meter IC w/per phase info	EAR99	8542399000	8542390000
ADE7758ARWRL	3-Phase Energy Meter IC w/per phase info	EAR99	8542399000	8542390000
ADE7758ARWZ	3-Phase Energy Meter IC w/per phase info	EAR99	8542399000	8542390000
ADE7758ARWZKL1	PCN 10_0003 Samples for ADE7758ARWZ	EAR99	8542399000	8542390000
ADE7758ARWZRL	3-Phase Energy Meter IC w/per phase info	EAR99	8542399000	8542390000
ADE7758XRW	Three Ph Energy Meter IC w/di/dt Sensor	EAR99	8542399000	8542390000
ADE7759ARS	Energy Metering ICw/SPI Bus& di/dt input	EAR99	8542399000	8542390000
ADE7759ARSRL	Energy Metering ICw/SPI Bus& di/dt input	EAR99	8542399000	8542390000
ADE7759ARSZ	Energy Metering ICw/SPI Bus& di/dt input	EAR99	8542399000	8542390000
ADE7759ARSZRL	Energy Metering ICw/SPI Bus& di/dt input	EAR99	8542399000	8542390000
ADE7759XRS	Energy Metering ICw/SPI Bus& di/dt input	EAR99	8542399000	8542390000
ADE7760AARS	Energy Meter IC w/ OnChip Fault & Oscil.	EAR99	8542399000	8542390000
ADE7760AARS-RL	Energy Meter IC w/ OnChip Fault & Oscil.	EAR99	8542399000	8542390000
ADE7760AARSZ	Energy Meter IC w/ OnChip Fault & Oscil.	EAR99	8542399000	8542390000
ADE7760AARSZ-RL	Energy Meter IC w/ OnChip Fault & Oscil.	EAR99	8542399000	8542390000
ADE7760ARS	Energy Meter IC w/ OnChip Fault & Oscil.	EAR99	8542399000	8542390000
ADE7760ARSRL	Energy Meter IC w/ OnChip Fault & Oscil.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADE7760AXRS	Energy Meter IC w/ OnChip Fault & Oscil.	EAR99	8542399000	8542390000
ADE7760XRS	Energy Meter IC w/ OnChip Fault & Oscil.	EAR99	8542399000	8542390000
ADE7761AARS	Energy Metering w/IC Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761AARS-REF	Energy Metering w/IC Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761AARS-RL	Energy Metering IC w/Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761AARSZ	Energy Metering w/IC Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761AARSZ-RL	Energy Metering w/IC Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761ARS	Energy Metering w/IC Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761ARS-REF	Energy Metering w/IC Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761ARSRL	Energy Metering IC w/Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761AXRS	Energy Metering w/IC Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761BARS	Energy Metering w/IC Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761BARS-REF	Energy Metering w/IC Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761BARS-RL	Energy Metering IC w/Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761BARSZ	Energy Metering IC w/Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761BARSZRL	Energy Metering w/IC Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761BARSZ-RL	Energy Metering w/IC Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761BXRS	Energy Metering w/IC Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761BXRSZ	Energy Metering w/IC Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7761XRS	Energy Metering w/IC Fault & MNeut detec	EAR99	8542399000	8542390000
ADE7762ARW	Three Ph Energy Meter IC w/di/dt Sensor	EAR99	8542399000	8542390000
ADE7762ARW-RL	Three Ph Energy Meter IC w/di/dt Sensor	EAR99	8542399000	8542390000
ADE7762ARWZ	Three Ph Energy Meter IC w/di/dt Sensor	EAR99	8542399000	8542390000
ADE7762ARWZ-RL	Three Ph Energy Meter IC w/di/dt Sensor	EAR99	8542399000	8542390000
ADE7762XRW	Three Ph Energy Meter IC w/di/dt Sensor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADE7762XRWZ	Three Ph Energy Meter IC w/di/dt Sensor	EAR99	8542399000	8542390000
ADE7763AR	Three Phase Energy Meter IC w/Watt Var.	EAR99	8542399000	8542390000
ADE7763ARRL	Three Phase Energy Meter IC w/Watt Var.	EAR99	8542399000	8542390000
ADE7763ARS	1 Phase Active and Apparent Energy IC	EAR99	8542399000	8542390000
ADE7763ARSRL	1 Phase Active and Apparent Energy IC	EAR99	8542399000	8542390000
ADE7763ARSZ	1 Phase Active and Apparent Energy IC	EAR99	8542399000	8542390000
ADE7763ARSZRL	1 Phase Active and Apparent Energy IC	EAR99	8542399000	8542390000
ADE7763ARW	1 Phase Active and Apparent Energy IC	EAR99	8542399000	8542390000
ADE7763ARWRL	1 Phase Active and Apparent Energy IC	EAR99	8542399000	8542390000
ADE7763XRS	Active & Apparent Energy w/di/dt sensor	EAR99	8542399000	8542390000
ADE7768AR	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7768ARN	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7768ARN-REF	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7768ARN-RL	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7768ARNZ	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7768ARNZ-RL	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7768AR-REF	REF board energy mtr w/Intgrated Oscil.	EAR99	8542399000	8542390000
ADE7768AR-RL	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7768ARZ	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7768ARZ-RL	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7768XR	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7768XRN	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7769AR	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7769ARN-REF	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7769AR-REF	REF board energy mtr w/Intgrated Oscil.	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADE7769AR-RL	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7769ARZ	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7769ARZ-RL	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7769XR	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE7769XRN	Energy Meter IC Int Osc & Positive power	EAR99	8542399000	8542390000
ADE776ARSZRL	1 Phase Active and Apparent Energy IC	EAR99	8542399000	8542390000
ADE7816ACPZ	6 Current One Voltage Chnl Energy Mtr IC	EAR99	8542399000	8542390000
ADE7816ACPZ-RL	6 Current One Voltage Chnl Energy Mtr IC	EAR99	8542399000	8542390000
ADE7816XCPZ	6 Current One Voltage Chnl Energy Mtr IC	EAR99	8542399000	8542390000
ADE7853ACPZ	1 PH Multifnctional MTR ICw/Neutral C urr	EAR99	8542399000	8542390000
ADE7853ACPZ-RL	1 PH Multifnctional MTR ICw/Neutral C urr	EAR99	8542399000	8542390000
ADE7853XCPZ	Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
ADE7854ACPZ	IC, Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
ADE7854ACPZKL1	PCN 10_0238 Samples For ADE7854A CPZ	EAR99	8542399000	8542390000
ADE7854ACPZ-RL	IC, Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
ADE7854XCPZ	IC, Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
ADE7858ACPZ	Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
ADE7858ACPZKL1	PCN 10_0238 Samples For ADE785ACPZ	EAR99	8542399000	8542390000
ADE7858ACPZ-RL	Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
ADE7858XCPZ	Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
ADE7858XCPZKL1	PCN 10_0238 Sample for ADE7858XCP	EAR99	8542399000	8542390000
ADE7868ACPZ	Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
ADE7868ACPZ-RL	Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
ADE7868XCPZ	Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
ADE7878ACPZ	Poly Phase Meter ICw/TTL and Fundmntl	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADE7878ACPZKL1	PCN 10_0238 Sample for ADE7878ACPZ	EAR99	8542399000	8542390000
ADE7878ACPZ-REF	Reference Board for the ADE7878	EAR99	8473302000	8473301180
ADE7878ACPZ-RL	Poly Phase Meter ICw/fundamntl Harm	EAR99	8542399000	8542390000
ADE7878ACPZ-RLKL1	PCN 10_0238 Samples For ADE7878ACPZ-RL	EAR99	8542399000	8542390000
ADE7878XCPZ	Poly Phase Meter ICw/TTL and Fundmntl	EAR99	8542399000	8542390000
ADE7880ACPZ	IC, 3-Ph Energy Meter IC w/Harmonic Info	EAR99	8542399000	8542390000
ADE7880ACPZ-RL	IC, 3-Ph Energy Meter IC w/Harmonic Info	EAR99	8542399000	8542390000
ADE7880XCPZ	IC, 3-Ph Energy Meter IC w/Harmonic Info	EAR99	8542399000	8542390000
ADE7953ACPZ	1 PH Multifnctional MTR ICw/Neutral C urr	EAR99	8542399000	8542390000
ADE7953ACPZ-REF	1 Phase MTR ADE7953 Reference Board	EAR99	8473302000	8473301180
ADE7953ACPZ-RL	1 PH Multifnctional MTR ICw/Neutral C urr	EAR99	8542399000	8542390000
ADE7953XCPZ	1 PH Multifnctional MTR ICw/Neutral C urr	EAR99	8542399000	8542390000
ADE8155ACPZ-01	IC, Power Line Carrier	EAR99	8542399000	8542390000
ADE8155ACPZRL-01	IC, Power Line Carrier	EAR99	8542399000	8542390000
ADE8155XCPZ	IC, Power Line Carrier	EAR99	8542399000	8542390000
ADE8157ACPZ-01	Power Line Carrier IC	EAR99	8542399000	8542390000
ADE8157ACPZRL-01	Power Line Carrier IC	EAR99	8542399000	8542390000
ADE8157XCPZ	Power Line Carrier IC	EAR99	8542399000	8542390000
ADE8165ACPZ-01	IC, Power Line Carrier	EAR99	8542399000	8542390000
ADE8165ACPZRL-01	IC, Power Line Carrier	EAR99	8542399000	8542390000
ADE8165XCPZ	IC, Power Line Carrier	EAR99	8542399000	8542390000
ADE8167ACPZ-01	Power Line Carrier IC	EAR99	8542399000	8542390000
ADE8167ACPZRL-01	Power Line Carrier IC	EAR99	8542399000	8542390000
ADE8167XCPZ	Power Line Carrier IC	EAR99	8542399000	8542390000
ADEB720	AD720 EVALUATION BOARD	EAR99	8473302000	8473301180
ADEL2020AN	HIGH SPEED VIDEO OP AMP IC	EAR99	8542330000	8542330000
ADEL2020ANZ	HIGH SPEED VIDEO OP AMP IC	EAR99	8542330000	8542330000
ADEL2020ANZKL1	PCN SAMPLE FOR ADEL2020ANZ	EAR99	8542330000	8542330000
ADEL2020AR	HIGH SPEED VIDEO OP AMP IC	EAR99	8542330000	8542330000
ADEL2020AR-20	HIGH SPEED VIDEO OP AMP IC	EAR99	8542330000	8542330000
ADEL2020AR-20-REEL	HIGH SPEED VIDEO OP AMP IC	EAR99	8542330000	8542330000
ADEL2020ARZ-20	HIGH SPEED VIDEO OP AMP IC	EAR99	8542330000	8542330000
ADEL2020ARZ-20-RL	HIGH SPEED VIDEO OP AMP IC	EAR99	8542330000	8542330000
ADF025XCPZ	902-928 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF1008BRU	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF1008BRU-REEL	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF1008BRU-REEL7	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF1008BRU-U1	IC, Clock Generation PLL	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF208BRU	DUAL PLL, 2.0/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4001BCP	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001BCP-REEL	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001BCP-REEL7	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001BCPZ	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001BCPZR7KL1	PCN 11_0020 Samples for ADF4001BCPZ-RL7	5A991.b	8542399000	8542390000
ADF4001BCPZ-RL	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001BCPZ-RL7	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001BCPZRL7KL2	PCN 11_0020 Samples for ADF4001BCPZ	5A991.b	8542399000	8542390000
ADF4001BRU	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001BRU-REEL	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001BRU-REEL7	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001BRU-U1	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001BRUZ	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001BRUZ-R7	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001BRUZ-RL	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBCP	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBCP-RL	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBCP-RL7	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBCP-U1	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBCPZ	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBCPZ-RL	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBCPZ-RL7	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBCPZ-U1	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBRU	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBRU-RL	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBRU-RL7	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBRU-U1	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBRUZ	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBRUZ-RL	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBRUZ-RL7	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001OBRUZ-U1	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001SP1BCP	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001SP1BCP-RL	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001SP1BCP-RL7	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001SP1BCP-U1	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4001SP1BCP-U2	IC, Clock Generation PLL	5A991.b	8542399000	8542390000
ADF4002BCPZ	IC, Phase Detector/PLL Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4002BCPZ-RL	IC, Phase Detector/PLL Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4002BCPZ-RL7	IC, Phase Detector/PLL Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4002BCPZ-U1	IC, Phase Detector/PLL Freq Synthesizer	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4002BRUZ	IC, Phase Detector/PLL Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4002BRUZ-RL	IC, Phase Detector/PLL Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4002BRUZ-RL7	IC, Phase Detector/PLL Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4002BRUZ-U1	IC, Phase Detector/PLL Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4002SRU-EP	IC, Phase Detector/PLL Freq Synthesizer	5A991.a	8542399000	8542390000
ADF4002SRU-EP-RL7	IC, Phase Detector/PLL Freq Synthesizer	5A991.a	8542399000	8542390000
ADF4007BCP	IC, 7.5 GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4007BCP-REEL	IC, 7.5 GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4007BCP-REEL7	IC, 7.5 GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4007BCP-U1	IC, 7.5 GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4007BCPZ	IC, 7.5 GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4007BCPZ-RL	IC, 7.5 GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4007BCPZ-RL7	IC, 7.5 GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4026BCPZ	IC, Programmable Delay Generator	5A991.b	8542399000	8542390000
ADF4026BCPZ-RL	IC, Programmable Delay Generator	5A991.b	8542399000	8542390000
ADF4026BCPZ-RL7	IC, Programmable Delay Generator	5A991.b	8542399000	8542390000
ADF4026BCPZ-U1	IC, Programmable Delay Generator	5A991.b	8542399000	8542390000
ADF4026BCPZ-U2	IC, Programmable Delay Generator	5A991.b	8542399000	8542390000
ADF4026YCPZ	IC, Programmable Delay Generator	5A991.b	8542399000	8542390000
ADF4026YCPZ-RL	IC, Programmable Delay Generator	5A991.b	8542399000	8542390000
ADF4026YCPZ-RL7	IC, Programmable Delay Generator	5A991.b	8542399000	8542390000
ADF4026YCPZ-U1	IC, Programmable Delay Generator	5A991.b	8542399000	8542390000
ADF4026YCPZ-U2	IC, Programmable Delay Generator	5A991.b	8542399000	8542390000
ADF41013BCPZ	IC, 20GHz int-N PLL	5A991.b	8542399000	8542390000
ADF41013BCPZ-RL7	IC, 20GHz int-N PLL	5A991.b	8542399000	8542390000
ADF41013BCPZ-U1	IC, 20GHz int-N PLL	5A991.b	8542399000	8542390000
ADF41020BCPZ	IC, 20GHz int-N PLL	5A991.b	8542399000	8542390000
ADF41020BCPZ-RL7	IC, 20GHz int-N PLL	5A991.b	8542399000	8542390000
ADF41020BCPZ-U1	IC, 20GHz int-N PLL	5A991.b	8542399000	8542390000
ADF41020BCPZ-U2	IC, 20GHz int-N PLL	5A991.b	8542399000	8542390000
ADF4106BCP	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106BCP-REEL	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106BCP-REEL7	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106BCP-U1	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106BCPZ	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106BCPZ-R7	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106BCPZ-R7KL1	PCN 11_0020 Samples for ADF4106BCPZ-R7	5A991.b	8542399000	8542390000
ADF4106BCPZ-RL	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106BRU	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106BRU-REEL	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106BRU-REEL7	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106BRU-U1	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4106BRUZ	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106BRUZ-R7	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106BRUZ-RL	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106SCPZ-EP	IC, 6GHZ PLL SYNTHESIZER	5A991.a	8542399000	8542390000
ADF4106SCPZ-EP-R7	IC, 6GHZ PLL SYNTHESIZER	5A991.a	8542399000	8542390000
ADF4106SCPZ-EP-U1	IC, 6GHZ PLL SYNTHESIZER	5A991.a	8542399000	8542390000
ADF4106SP1BRU	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106SP1BRU-REEL	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106SP1BRU-RL7	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106SP1BRU-U1	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106SP1BRUZ-RL7	IC, 6GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4106SRU-EP	IC, 6GHZ PLL SYNTHESIZER	5A991.a	8542399000	8542390000
ADF4106SRU-EP-R7	IC, 6GHZ PLL SYNTHESIZER	5A991.a	8542399000	8542390000
ADF4107BCP	IC, 7GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4107BCP-REEL	IC, 7GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4107BCP-REEL7	IC, 7GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4107BCP-U1	IC, 7GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4107BCPZ	IC, 7GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4107BCPZ-REEL	IC, 7GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4107BCPZ-REEL7	IC, 7GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4107BRU	IC, 7GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4107BRU-REEL	IC, 7GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4107BRU-REEL7	IC, 7GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4107BRU-U1	IC, 7GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4107BRUZ	IC, 7GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4107BRUZ-REEL	IC, 7GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4107BRUZ-REEL7	IC, 7GHZ PLL SYNTHESIZER	5A991.b	8542399000	8542390000
ADF4108BCP	IC, 8 GHz PLL Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4108BCP-REEL	IC, 8 GHz PLL Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4108BCP-REEL7	IC, 8 GHz PLL Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4108BCP-U1	IC, 8 GHz PLL Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4108BCPZ	IC, 8 GHz PLL Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4108BCPZ-RL	IC, 8 GHz PLL Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4108BCPZ-RL7	IC, 8 GHz PLL Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4108BCPZ-U1	IC, 8 GHz PLL Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4108BRU	IC, 8 GHz PLL Frequency Synthesizer	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4108BRU-REEL	IC, 8 GHz PLL Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4108BRU-REEL7	IC, 8 GHz PLL Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4108BRU-U1	IC, 8 GHz PLL Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4108BRUZ	IC, 8 GHz PLL Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4108BRUZ-RL	IC, 8 GHz PLL Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4108BRUZ-RL7	IC, 8 GHz PLL Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4108BRUZ-U1	IC, 6 GHZ PLL Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4110BCP	Single PLL 0.55GHZ Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4110BCP-REEL	Single PLL 0.55GHZ Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4110BCP-REEL7	Single PLL 0.55GHZ Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4110BCP-U1	Single PLL 0.55GHZ Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4110BCPZ	Single PLL 0.55GHZ Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4110BCPZKL1	PCN 11_0104 Samples for ADF4110B CPZ	5A991.b	8542399000	8542390000
ADF4110BCPZ-RL	Single PLL 0.55GHZ Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4110BCPZ-RL7	Single PLL 0.55GHZ Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4110BRU	Single PLL 0.55GHZ Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4110BRU-REEL	Single PLL 0.55GHZ Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4110BRU-REEL7	Single PLL 0.55GHZ Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4110BRUZ	Single PLL 0.55GHZ Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4110BRUZ-RL	Single PLL 0.55GHZ Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4110BRUZ-RL7	Single PLL 0.55GHZ Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4111BCP	Single PLL, 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4111BCP-REEL	Single PLL, 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4111BCP-REEL7	Single PLL, 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4111BCPZ	Single PLL, 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4111BCPZ-RL	Single PLL, 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4111BCPZ-RL7	Single PLL, 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4111BRU	Single PLL, 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4111BRU-REEL	Single PLL, 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4111BRU-REEL7	Single PLL, 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4111BRUZ	Single PLL, 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4111BRUZ-RL	Single PLL, 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4111BRUZ-RL7	Single PLL, 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4112BCP	IC, DUAL PLL, 3.0/0.5GHZ	5A991.b	8542399000	8542390000
ADF4112BCP-REEL	IC, DUAL PLL, 3.0/0.5GHZ	5A991.b	8542399000	8542390000
ADF4112BCP-REEL7	IC, DUAL PLL, 3.0/0.5GHZ	5A991.b	8542399000	8542390000
ADF4112BCPZ	IC, DUAL PLL, 3.0/0.5GHZ	5A991.b	8542399000	8542390000
ADF4112BCPZ-RL	IC, DUAL PLL, 3.0/0.5GHZ	5A991.b	8542399000	8542390000
ADF4112BCPZ-RL7	IC, DUAL PLL, 3.0/0.5GHZ	5A991.b	8542399000	8542390000
ADF4112BRU	Single PLL 3.0GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4112BRU-REEL	Single PLL 3.0GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4112BRU-REEL7	Single PLL 3.0GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4112BRUZ	Single PLL 3.0GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4112BRUZKL1	PCN 10_0005 Samples for ADF4112BRUZ	5A991.b	8542399000	8542390000
ADF4112BRUZ-REEL	Single PLL 3.0GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4112BRUZ-REEL7	Single PLL 3.0GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113B1CP	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113B1CP-REEL	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113B1CP-REEL7	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113BCHIPS	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113BCP	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113BCP-REEL	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113BCP-REEL7	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4113BCPZ	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113BCPZ-RL	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113BCPZ-RL7	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113BRU	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113BRU-REEL	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113BRU-REEL7	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113BRUZ	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113BRUZ-REEL	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113BRUZ-REEL7	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113HBVRUZ	High Voltage Charge Pump ver. of ADF4113	5A991.b	8542399000	8542390000
ADF4113HVBCPZ	High Voltage Charge Pump ver. of ADF4113	5A991.b	8542399000	8542390000
ADF4113HVBCPZ-RL	High Voltage Charge Pump ver. of ADF4113	5A991.b	8542399000	8542390000
ADF4113HVBCPZ-RL7	High Voltage Charge Pump ver. of ADF4113	5A991.b	8542399000	8542390000
ADF4113HVBCPZ-U1	High Voltage Charge Pump ver. of ADF4113	5A991.b	8542399000	8542390000
ADF4113HVBRUZ	High Voltage Charge Pump ver. of ADF4113	5A991.b	8542399000	8542390000
ADF4113HVBRUZ-RL	High Voltage Charge Pump ver. of ADF4113	5A991.b	8542399000	8542390000
ADF4113HVBRUZ-RL7	High Voltage Charge Pump ver. of ADF4113	5A991.b	8542399000	8542390000
ADF4113HVBRUZ-U1	High Voltage Charge Pump ver. of ADF4113	5A991.b	8542399000	8542390000
ADF4113OBCP	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OBCP-RL	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OBCP-RL7	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OBCP-U1	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OBCPZ	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OBCPZ-RL	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OBCPZ-RL7	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4113OBCPZ-U1	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OBRU	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OBRU-R7	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OBRU-RL	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OBRU-RL7	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OBRU-U1	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OBRUZ	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OBRUZ-RL	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OBRUZ-RL7	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OBRUZ-U1	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4113OCPZ-RL	Single PLL 3.8GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4116BRU	Single PLL 0.55GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4116BRU-REEL	Single PLL 0.55GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4116BRU-REEL7	Single PLL 0.55GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4116BRUZ	Single PLL 0.55GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4116BRUZ-REEL	Single PLL 0.55GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4116BRUZ-REEL7	Single PLL 0.55GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4117BRU	Single PLL 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4117BRU-REEL	Single PLL 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4117BRU-REEL7	Single PLL 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4117BRUZ	Single PLL 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4117BRUZ-RL	Single PLL 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4117BRUZ-RL7	Single PLL 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4117RU	Single PLL 1.2GHz Frequency Synthesizer	5A991.b	8542399000	8542390000
ADF4118BRU	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4118BRU-REEL	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118BRU-REEL7	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118BRUZ	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118BRUZ-RL	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118BRUZ-RL7	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118WRU	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118WRU-REEL	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118WRU-REEL7	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118WRUZ	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118WRUZ-REEL	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118WRUZ-REEL7	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118XRU	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118YRU	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118YRU-RL	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118YRU-RL7	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118YRUZ	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118YRUZ-RL	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4118YRUZ-RL7	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4123BRUZ-REEL	IC, DUAL PLL,2.5/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4150BCPZ	IC, PLL WITH INTEGRATED DIVIDERS	5A991.b	8542399000	8542390000
ADF4150BCPZ-RL	IC, PLL WITH INTEGRATED DIVIDERS	5A991.b	8542399000	8542390000
ADF4150BCPZ-RL7	IC, PLL WITH INTEGRATED DIVIDERS	5A991.b	8542399000	8542390000
ADF4150BCPZ-U1	IC, PLL WITH INTEGRATED DIVIDERS	5A991.b	8542399000	8542390000
ADF4150BCPZ-U2	IC, PLL WITH INTEGRATED DIVIDERS	5A991.b	8542399000	8542390000
ADF4150BCPZ-U3	PRE-RELEASE RFL SAMPLES IC.	5A991.b	8542399000	8542390000
ADF4150BCPZ-U4	PRE-RELEASE RFL SAMPLES IC.	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4150HVBCPZ	6GHz fran-N/int-N PLL w/30V Charge Pump	EAR99	8542399000	8542390000
ADF4150HVBCPZ-RL7	6GHz fran-N/int-N PLL w/30V Charge Pump	EAR99	8542399000	8542390000
ADF4150HVBCPZ-U1	6GHz fran-N/int-N PLL w/30V Charge Pump	EAR99	8542399000	8542390000
ADF4150HVBCPZ-U2	6GHz fran-N/int-N PLL w/30V Charge Pump	EAR99	8542399000	8542390000
ADF4151BCPZ	IC, 4.4GHz frac-N/int-N PLL	5A991.b	8542399000	8542390000
ADF4151BCPZ-RL7	IC, 4.4GHz frac-N/int-N PLL	5A991.b	8542399000	8542390000
ADF4151BCPZ-U0	IC, 4.4GHz frac-N/int-N PLL	5A991.b	8542399000	8542390000
ADF4151BCPZ-U1	IC, 4.4GHz frac-N/int-N PLL	5A991.b	8542399000	8542390000
ADF4153BCP	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153BCP-REEL	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153BCP-REEL7	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153BCP-U1	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153BCPZ	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153BCPZ-REEL7	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153BCPZ-RL	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153BCPZ-RL7	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153BCPZ-RL7KL1	PCN 11_0020 Samples for ADF4153BCPZ-RL7	5A991.b	8542399000	8542390000
ADF4153BRU	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153BRU-REEL	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153BRU-REEL7	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153BRU-U1	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153BRUZ	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153BRUZ-RL	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153BRUZ-RL7	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153WYRUZ-RL7	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153YCPZ	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153YCPZ-RL	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4153YCPZ-RL7	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153YRUZ	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153YRUZ-RL	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4153YRUZ-RL7	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4154BCP	Fractional-n Synth. w/Fastlock Counter	5A991.b	8542399000	8542390000
ADF4154BCP-REEL	Fractional-n Synth. w/Fastlock Counter	5A991.b	8542399000	8542390000
ADF4154BCP-REEL7	Fractional-n Synth. w/Fastlock Counter	5A991.b	8542399000	8542390000
ADF4154BCP-U1	Fractional-n Synth. w/Fastlock Counter	5A991.b	8542399000	8542390000
ADF4154BCPZ	Fractional-n Synth. w/Fastlock Counter	5A991.b	8542399000	8542390000
ADF4154BCPZ-RL	Fractional-n Synth. w/Fastlock Counter	5A991.b	8542399000	8542390000
ADF4154BCPZ-RL7	Fractional-n Synth. w/Fastlock Counter	5A991.b	8542399000	8542390000
ADF4154BRU	Fractional-n Synth. w/Fastlock Counter	5A991.b	8542399000	8542390000
ADF4154BRU-REEL	Fractional-n Synth. w/Fastlock Counter	5A991.b	8542399000	8542390000
ADF4154BRU-REEL7	Fractional-n Synth. w/Fastlock Counter	5A991.b	8542399000	8542390000
ADF4154BRU-U1	Fractional-n Synth. w/Fastlock Counter	5A991.b	8542399000	8542390000
ADF4154BRUZ	Fractional-n Synth. w/Fastlock Counter	5A991.b	8542399000	8542390000
ADF4154BRUZ-RL	Fractional-n Synth. w/Fastlock Counter	5A991.b	8542399000	8542390000
ADF4154BRUZ-RL7	Fractional-n Synth. w/Fastlock Counter	5A991.b	8542399000	8542390000
ADF4156BCP	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4156BCP-REEL	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4156BCP-REEL7	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4156BCP-U1	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4156BCPZ	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4156BCPZ-RL	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4156BCPZ-RL7	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4156BCPZ-U1	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4156BRU	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4156BRU-REEL	IC, SINGLE RF F-N PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4156BRU-REEL7	IC, 1000-2500MHZ Frac-N PLL	5A991.b	8542399000	8542390000
ADF4156BRU-U1	IC, 1000-2500MHZ Frac-N PLL	5A991.b	8542399000	8542390000
ADF4156BRUZ	IC, 1000-2500MHZ Frac-N PLL	5A991.b	8542399000	8542390000
ADF4156BRUZ-RL	IC, 1000-2500MHZ Frac-N PLL	5A991.b	8542399000	8542390000
ADF4156BRUZ-RL7	IC, 1000-2500MHZ Frac-N PLL	5A991.b	8542399000	8542390000
ADF4156BRUZ-U1	IC, 1000-2500MHZ Frac-N PLL	5A991.b	8542399000	8542390000
ADF4156BRUZ-U2	IC, 1000-2500MHZ Frac-N PLL	5A991.b	8542399000	8542390000
ADF4156SP1BCPZ	IC, Single RF F-N PLL Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4156SP1BCPZ-RL	IC, Single RF F-N PLL Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4156SP1BCPZ-RL7	IC, Single RF F-N PLL Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4156SP1BRUZ	IC, Single RF F-N PLL Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4156SP1BRUZ-RL	IC, Single RF F-N PLL Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4156SP1BRUZ-RL7	IC, Single RF F-N PLL Freq Synthesizer	5A991.b	8542399000	8542390000
ADF4157BCPZ	High Resolution Single 6 GHz F-N PLL Syn	5A991.b	8542399000	8542390000
ADF4157BCPZ-RL	High Resolution Single 6 GHZ F-N PLL Syn	5A991.b	8542399000	8542390000
ADF4157BCPZ-RL7	High Resolution Single 6 GHz F-N PLL Syn	5A991.b	8542399000	8542390000
ADF4157BCPZ-U1	High Resolution Single 6 GHz F-N PLL Syn	5A991.b	8542399000	8542390000
ADF4157BCPZ-U2	High Resolution Single 6 GHz F-N PLL Syn	5A991.b	8542399000	8542390000
ADF4157BRUZ	High Resolution Single 6 GHZ F-N PLL Syn	5A991.b	8542399000	8542390000
ADF4157BRUZ-RL	High Resolution Single 6 GHZ F-N PLL Syn	5A991.b	8542399000	8542390000
ADF4157BRUZ-RL7	High Resolution Single 6 GHz F-N PLL Syn	5A991.b	8542399000	8542390000
ADF4157BRUZ-U1	High Resolution Single 6 GHZ F-N PLL Syn	5A991.b	8542399000	8542390000
ADF4157BRUZ-U2	High Resolution Single 6 GHZ F-N PLL Syn	5A991.b	8542399000	8542390000
ADF4158BCPZ	IC, PLL only, from ADF4350	5A991.b	8542399000	8542390000
ADF4158BCPZ-RL7	IC, PLL only, from ADF4350	5A991.b	8542399000	8542390000
ADF4158BCPZ-U2	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4158BPCZ	IC, PLL only, from ADF4350	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4158CCPZ	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4158CCPZ-RL7	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4158CCPZ-U2	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4158WCCPZ	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4158WCCPZ-RL7	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4158WCCPZ-U1	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4159CCPZ	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4159CCPZ-R7-U2	IC, 6GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4159CCPZ-RL7	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4159CCPZ-U2	IC, 6GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4159CCPZ-U3	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4159WCCPZ	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4159WCCPZ-R7-U2	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4159WCCPZ-RL7	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4159WCCPZ-U1	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542319000	8542310000
ADF4159WCCPZ-U2	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4159WCCPZ-U3	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4167BCPZ-RL	High Resolution Single 6 GHZ F-N PLL Syn	5A991.b	8542399000	8542390000
ADF4167BRUZ-RL7	High Resolution Single 6 GHz F-N PLL Syn	5A991.b	8542399000	8542390000
ADF4193BCP	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4193BCP-RL	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4193BCP-RL7	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4193BCP-U1	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4193BCPZ	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4193BCPZKL1	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4193BCPZKL2	PCN 10_0309 Samples for ADF4193B CPZ	5A991.b	8542399000	8542390000
ADF4193BCPZKL3	PCN 10_0241 Samples for ADF419BCPZ	5A991.b	8542399000	8542390000
ADF4193BCPZKL4	PCN10_0241/0309 sample for ADF419 3BCPZ	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4193BCPZ-RL	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4193BCPZ-RL7	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4193BCPZ-RL7KL1	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4193BCPZ-U1	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4193BCPZ-U2	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4193SP3BCPZ-RL7	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4193WCCPZ-RL7	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4193WCCPZ-U1	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
ADF4196BCPZ	GHz ultra fast settling Fractional-N PL	5A991.b	8542399000	8542390000
ADF4196BCPZ-RL7	6GHz ultra fast settling Fractional-N PL	5A991.b	8542399000	8542390000
ADF4196BCPZ-U1	6GHz ultra fast settling Fractional-N PL	5A991.b	8542399000	8542390000
ADF4196CCPZ	6GHz ultra fast settling Fractional-N PL	5A991.b	8542399000	8542390000
ADF4196CCPZ-RL7	6GHz ultra fast settling Fractional-N PL	5A991.b	8542399000	8542390000
ADF4196CCPZ-U1	6GHz ultra fast settling Fractional-N PL	5A991.b	8542399000	8542390000
ADF419WCCPZ	IC, 6 GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADF4206BRU	DUAL PLL, 0.5/0.5 GHz I.C.	5A991.b	8542399000	8542390000
ADF4206BRU-REEL	DUAL PLL, 0.5/0.5 GHz I.C.	5A991.b	8542399000	8542390000
ADF4206BRU-REEL7	DUAL PLL, 0.5/0.5 GHz I.C.	5A991.b	8542399000	8542390000
ADF4206BRUZ	DUAL PLL, 0.5/0.5 GHz I.C.	5A991.b	8542399000	8542390000
ADF4206BRUZ-R7	DUAL PLL, 0.5/0.5 GHz I.C.	5A991.b	8542399000	8542390000
ADF4206BRUZ-RL	DUAL PLL, 0.5/0.5 GHz I.C.	5A991.b	8542399000	8542390000
ADF4206YCPZ-U2	Programmable Delay Generator	5A991.b	8542399000	8542390000
ADF4207BRU	IC, DUAL PLL, 1.1/1.1GHz	5A991.b	8542399000	8542390000
ADF4207BRU-REEL	IC, DUAL PLL, 1.1/1.1GHz	5A991.b	8542399000	8542390000
ADF4207BRU-REEL7	IC, DUAL PLL, 1.1/1.1GHz	5A991.b	8542399000	8542390000
ADF4208BRU	DUAL PLL, 2.0/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4208BRU-REEL	DUAL PLL, 2.0/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4208BRU-REEL7	DUAL PLL, 2.0/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4208BRUZ	DUAL PLL, 2.0/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4208BRUZ-R7	DUAL PLL, 2.0/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4208BRUZ-RL	DUAL PLL, 2.0/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4210BCP	DUAL PLL,1.2/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4210BCP-REEL	DUAL PLL,1.2/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4210BCP-REEL7	DUAL PLL,1.2/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4210BRU	DUAL PLL,1.2/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4210BRU-REEL	DUAL PLL,1.2/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4210BRU-REEL7	DUAL PLL,1.2/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4211BCP	DUAL PLL,2.0/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4211BCP-REEL	DUAL PLL,2.0/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4211BCP-REEL7	DUAL PLL,2.0/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4211BRU	DUAL PLL,2.0/0.5GHz I.C	5A991.b	8542399000	8542390000

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ADF4211BRU-REEL	DUAL PLL,2.0/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4211BRU-REEL7	DUAL PLL,2.0/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4212BRU	DUAL PLL,3.0/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4212BRU-REEL	DUAL PLL,3.0/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4212BRU-REEL7	DUAL PLL,3.0/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4212BRUZ	DUAL PLL,3.0/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4212BRUZ-RL	DUAL PLL,3.0/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4212BRUZ-RL7	DUAL PLL,3.0/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4212LBCP	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4212LBCP-REEL	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4212LBCP-REEL7	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4212LBCP-U1	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4212LBCPZ	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4212LBCPZ-RL	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4212LBCPZ-RL7	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4212LBRU	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4212LBRU-REEL	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4212LBRU-REEL7	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4212LBRU-U1	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4212LBRUZ	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4212LBRUZ-RL	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4212LBRUZ-RL7	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4213BCP	DUAL PLL,2.5/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4213BCP-REEL	DUAL PLL,2.5/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4213BCP-REEL7	DUAL PLL,2.5/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4213BCPZ	DUAL PLL,2.5/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4213BCPZ-RL	DUAL PLL,2.5/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4213BCPZ-RL7	DUAL PLL,2.5/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4213BRU	DUAL PLL,2.5/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4213BRU-REEL	DUAL PLL,2.5/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4213BRU-REEL7	DUAL PLL,2.5/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4213BRUZ	DUAL PLL,2.5/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4213BRUZ-REEL	DUAL PLL,2.5/1.1GHz I.C	5A991.b	8542399000	8542390000
ADF4213BRUZ-REEL7	DUAL PLL,2.5/1.1GHz I.C	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4213LBCP	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4213LBCP-REEL	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4213LBCP-REEL7	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4213LBCP-U1	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4213LBRU	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4213LBRU-REEL	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4213LBRU-REEL7	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4213LBRU-U1	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4216BRU	DUAL PLL,1.2/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4216BRU-REEL	DUAL PLL,1.2/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4216BRU-REEL7	DUAL PLL,1.2/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4216BRUZ	DUAL PLL,1.2/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4216BRUZ-RL	DUAL PLL,1.2/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4216BRUZ-RL7	DUAL PLL,1.2/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4216LBCC	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4216LBCC-REEL	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4216LBCC-REEL7	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4216LBCC-U1	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4216LBRU	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4216LBRU-REEL	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4216LBRU-REEL7	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4216LBRU-U1	IC, Low Power Dual RF/IF Synthesizer	5A991.b	8542399000	8542390000
ADF4217BRU	DUAL PLL,2.0/0.5 I.C	5A991.b	8542399000	8542390000
ADF4217BRU-REEL	DUAL PLL,2.0/0.5 I.C	5A991.b	8542399000	8542390000
ADF4217BRU-REEL7	DUAL PLL,2.0/0.5 I.C	5A991.b	8542399000	8542390000
ADF4217LBCC	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBCC-REEL	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBCC-REEL7	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBCC-U1	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBCCZ	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBCCZ-RL	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBCCZ-RL7	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBCP	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4217LBCP-REEL	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBCP-REEL7	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBCP-U1	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBRU	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBRU-REEL	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBRU-REEL7	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBRU-U1	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBRUZ	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBRUZ-RL	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4217LBRUZ-RL7	IC, 500-2000 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218BRU	DUAL PLL,2.5/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4218BRU-REEL	DUAL PLL,2.5/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4218BRU-REEL7	DUAL PLL,2.5/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4218BRUZ-REEL	DUAL PLL,2.5/0.5GHz I.C	5A991.b	8542399000	8542390000
ADF4218LBCC	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBCC-REEL	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBCC-REEL7	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBCC-U1	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBCCZ	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBCCZ-RL	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBCCZ-RL7	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBCP	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBCP-REEL	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBCP-REEL7	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBCP-U1	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBRU	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBRU-REEL	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBRU-REEL7	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBRU-U1	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBRUZ	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBRUZ-REEL	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4218LBRUZ-REEL7	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4219LBCC	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4219LBCC-REEL	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4219LBCC-REEL7	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4219LBCC-U1	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4219LBCCZ	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4219LBCP	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4219LBCP-REEL	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4219LBCP-REEL7	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4219LBCP-U1	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4219LBRU	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4219LBRU-REEL	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4219LBRU-REEL7	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4219LBRU-U1	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4219LBRUZ	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF421LBRUZ	IC, 500-2500 MHz Low Power PLL	5A991.b	8542399000	8542390000
ADF4250BCP	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4250BCP-REEL	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4250BCP-REEL7	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4250BCP-U1	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4251BCP	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4251BCP-REEL	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4251BCP-REEL7	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4251BCP-U1	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4251BCPZ	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4252BCP	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4252BCP-REEL	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4252BCP-REEL7	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4252BCP-REEL7U1	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4252BCP-U1	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4252BCPZ	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4252BCPZ-R7	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4252BCPZ-RL	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4252BCPZ-U2	IC, 1000-2500MHz Frac-N PLL	5A991.b	8542399000	8542390000
ADF4300BCPZ	Low Noise Frac-N integ Synthesizer & VCO	EAR99	8542399000	8542390000
ADF4300BCPZ-RL7	Low Noise Frac-N integ Synthesizer & VCO	EAR99	8542399000	8542390000
ADF432AW	IC, MCP Wafers	EAR99	8542399000	8542390000
ADF4350ABCPZ	IC, F-N w/high performance integ VCO	5A991.b	8542399000	8542390000
ADF4350ABCPZ-R7KL1	PCN11_0020 Samples for ADF4350ABCPZ-RL7	5A991.b	8542399000	8542390000
ADF4350ABCPZ-RL7	IC, F-N w/high performance integ VCO	5A991.b	8542399000	8542390000
ADF4350BCPZ	IC, F-N w/high performance integ VCO	5A991.b	8542399000	8542390000
ADF4350BCPZKL1	PCN 10_0309 Samples for ADF4350BCPZ	5A991.b	8542399000	8542390000
ADF4350BCPZKL2	PCN 11_0020 Samples for ADF4350BCPZ	5A991.b	8542399000	8542390000
ADF4350BCPZ-RL	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4350BCPZ-RL7	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4350BCPZ-U1	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4350BCPZ-U2	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4350BCPZ-U3	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4350BCPZ-U4	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4350BCPZ-U5	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4350BCPZ-U6	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4350BCPZ-U7	PRE-RELEASE RFL SAMPLES IC.	5A991.b	8542399000	8542390000
ADF4350SP1BCPZ-RL7	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4351BCPZ	IC, Wideband Synthesizer w/Integ VCO	5A991.b	8542399000	8542390000
ADF4351BCPZ-U0	IC, 34-4400MHz PLL with Integrated VCO	5A991.b	8542399000	8542390000
ADF4351BCPZ-U1	IC, Wideband Synthesizer w/Integ VCO	5A991.b	8542399000	8542390000
ADF4351BCPZ-U4	IC, 34-4400MHz PLL with Integrated VCO	5A991.b	8542399000	8542390000
ADF4351BCPZ-U5	IC, 34-4400MHz PLL with Integrated VCO	5A991.b	8542399000	8542390000
ADF4355-1BCPZ	PLL w/ int ultra low noise VCO for MC-GS	5A991.b	8542399000	8542390000
ADF4355-1BCPZ-RL7	PLL w/ int ultra low noise VCO for MC-GS	5A991.b	8542399000	8542390000
ADF4355-1BCPZ-U1	PLL w/ int ultra low noise VCO for MC-GS	5A991.b	8542399000	8542390000
ADF4360-0BCP	Int. Synthesizer & VCO - 2500 - 3000 MHz	5A991.b	8542399000	8542390000
ADF4360-0BCPRL	Int. Synthesizer & VCO - 2500 - 3000 MHz	5A991.b	8542399000	8542390000
ADF4360-0BCPRL7	Int. Synthesizer & VCO - 2500 - 3000 MHz	5A991.b	8542399000	8542390000
ADF4360-0BCPU1	Int. Synthesizer & VCO - 2500 - 3000 MHz	5A991.b	8542399000	8542390000
ADF4360-0BCPZ	Int. Synthesizer & VCO - 2500 - 3000 MHz	5A991.b	8542399000	8542390000
ADF4360-0BCPZKL1	Int. Synthesizer & VCO - 2500 - 3000 MHz	5A991.b	8542399000	8542390000
ADF4360-0BCPZRL	Int. Synthesizer & VCO - 2500 - 3000 MHz	5A991.b	8542399000	8542390000
ADF4360-0BCPZRL7	Int. Synthesizer & VCO - 2500 - 3000 MHz	5A991.b	8542399000	8542390000
ADF4360-0BCPZU1	Int. Synthesizer & VCO - 2500 - 3000 MHz	5A991.b	8542399000	8542390000
ADF4360-1BCP	Int. Synthesizer & VCO - 2000 - 2550 MHz	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4360-1BCPRL	Int. Synthesizer & VCO - 2000 - 2550 MHz	5A991.b	8542399000	8542390000
ADF4360-1BCPRL7	Int. Synthesizer & VCO - 2000 - 2550 MHz	5A991.b	8542399000	8542390000
ADF4360-1BCPU1	Int. Synthesizer & VCO - 2000 - 2550 MHz	5A991.b	8542399000	8542390000
ADF4360-1BCPZ	Int. Synthesizer & VCO - 2000 - 2550 MHz	5A991.b	8542399000	8542390000
ADF4360-1BCPZ`	Int. Synthesizer & VCO - 2000 - 2550 MHz	5A991.b	8542399000	8542390000
ADF4360-1BCPZRL	Int. Synthesizer & VCO - 2000 - 2550 MHz	5A991.b	8542399000	8542390000
ADF4360-1BCPZRL7	Int. Synthesizer & VCO - 2000 - 2550 MHz	5A991.b	8542399000	8542390000
ADF4360-1BCPZU1	Int. Synthesizer & VCO - 2000 - 2550 MHz	5A991.b	8542399000	8542390000
ADF4360-1SP1BCPZ	Int. Synthesizer & VCO - 2000 - 2550 MHz	5A991.b	8542399000	8542390000
ADF4360-1SP1BCPZRL	Int. Synthesizer & VCO - 2000 - 2550 MHz	5A991.b	8542399000	8542390000
ADF4360-2BCP	Int. Synthesizer & VCO - 1700 - 2150 MHz	5A991.b	8542399000	8542390000
ADF4360-2BCPRL	Int. Synthesizer & VCO - 1700 - 2150 MHz	5A991.b	8542399000	8542390000
ADF4360-2BCPRL7	Int. Synthesizer & VCO - 1700 - 2150 MHz	5A991.b	8542399000	8542390000
ADF4360-2BCPU1	Int. Synthesizer & VCO - 1700 - 2150 MHz	5A991.b	8542399000	8542390000
ADF4360-2BCPZ	Int. Synthesizer & VCO - 1700 - 2150 MHz	5A991.b	8542399000	8542390000
ADF4360-2BCPZKL1	PCN SAMPLE FOR ADF4360-2BCPZ	5A991.b	8542399000	8542390000
ADF4360-2BCPZRL	Int. Synthesizer & VCO - 1700 - 2150 MHz	5A991.b	8542399000	8542390000
ADF4360-2BCPZRL7	Int. Synthesizer & VCO - 1700 - 2150 MHz	5A991.b	8542399000	8542390000
ADF4360-2BCPZU1	Int. Synthesizer & VCO - 1700 - 2150 MHz	5A991.b	8542399000	8542390000
ADF4360-3BCP	Int. Synthesizer & VCO - 1600 - 1950 MHz	5A991.b	8542399000	8542390000
ADF4360-3BCPRL	Int. Synthesizer & VCO - 1500 - 1950 MHz	5A991.b	8542399000	8542390000
ADF4360-3BCPRL7	Int. Synthesizer & VCO - 1600 - 1950 MHz	5A991.b	8542399000	8542390000
ADF4360-3BCPU1	Int. Synthesizer & VCO - 1600 - 1950 MHz	5A991.b	8542399000	8542390000
ADF4360-3BCPZ	Int. Synthesizer & VCO - 1600 - 1950 MHz	5A991.b	8542399000	8542390000
ADF4360-3BCPZKL1	Int. Synthesizer & VCO - 1600 - 1950 MHz	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4360-3BCPZRL	Int. Synthesizer & VCO - 1500 - 1950 MHz	5A991.b	8542399000	8542390000
ADF4360-3BCPZRL7	Int. Synthesizer & VCO - 1600 - 1950 MHz	5A991.b	8542399000	8542390000
ADF4360-3BCPZU1	Int. Synthesizer & VCO - 1600 - 1950 MHz	5A991.b	8542399000	8542390000
ADF4360-4BCP	Int. Synthesizer & VCO - 1400 - 1800 MHz	5A991.b	8542399000	8542390000
ADF4360-4BCPRL	Int. Synthesizer & VCO - 1400 - 1800 MHz	5A991.b	8542399000	8542390000
ADF4360-4BCPRL7	Int. Synthesizer & VCO - 1400 - 1800 MHz	5A991.b	8542399000	8542390000
ADF4360-4BCPU1	Int. Synthesizer & VCO - 1400 - 1800 MHz	5A991.b	8542399000	8542390000
ADF4360-4BCPZ	Int. Synthesizer & VCO - 1400 - 1800 MHz	5A991.b	8542399000	8542390000
ADF4360-4BCPZKL1	PCN SAMPLE FOR ADF4360-4BCPZ	5A991.b	8542399000	8542390000
ADF4360-4BCPZRL	Int. Synthesizer & VCO - 1400 - 1800 MHz	5A991.b	8542399000	8542390000
ADF4360-4BCPZRL7	Int. Synthesizer & VCO - 1400 - 1800 MHz	5A991.b	8542399000	8542390000
ADF4360-4BCPZU1	Int. Synthesizer & VCO - 1400 - 1800 MHz	5A991.b	8542399000	8542390000
ADF4360-5BCP	Int. Synthesizer & VCO - 1150 - 1400 MHz	5A991.b	8542399000	8542390000
ADF4360-5BCPRL	Int. Synthesizer & VCO - 1150 - 1400 MHz	5A991.b	8542399000	8542390000
ADF4360-5BCPRL7	Int. Synthesizer & VCO - 1150 - 1400 MHz	5A991.b	8542399000	8542390000
ADF4360-5BCPU1	Int. Synthesizer & VCO - 1150 - 1400 MHz	5A991.b	8542399000	8542390000
ADF4360-5BCPZ	Int. Synthesizer & VCO - 1150 - 1400 MHz	5A991.b	8542399000	8542390000
ADF4360-5BCPZKL1	PCN SAMPLE FOR ADF4360-5BCPZ	5A991.b	8542399000	8542390000
ADF4360-5BCPZKL2	PCN 11_0104 Samples for ADF4360-5BCPZ	5A991.b	8542399000	8542390000
ADF4360-5BCPZRL	Int. Synthesizer & VCO - 1150 - 1400 MHz	5A991.b	8542399000	8542390000
ADF4360-5BCPZRL7	Int. Synthesizer & VCO - 1150 - 1400 MHz	5A991.b	8542399000	8542390000
ADF4360-5BCPZU1	Int. Synthesizer & VCO - 1150 - 1400 MHz	5A991.b	8542399000	8542390000
ADF4360-6BCP	Int. Synthesizer & VCO - 1000 - 1250 MHz	5A991.b	8542399000	8542390000
ADF4360-6BCPRL	Int. Synthesizer & VCO - 1000 - 1250 MHz	5A991.b	8542399000	8542390000
ADF4360-6BCPRL7	Int. Synthesizer & VCO - 1000 - 1250 MHz	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4360-6BCPU1	Int. Synthesizer & VCO - 1000 - 1250 MHz	5A991.b	8542399000	8542390000
ADF4360-6BCPZ	Int. Synthesizer & VCO - 1000 - 1250 MHz	5A991.b	8542399000	8542390000
ADF4360-6BCPZRL	Int. Synthesizer & VCO - 1000 - 1250 MHz	5A991.b	8542399000	8542390000
ADF4360-6BCPZRL7	Int. Synthesizer & VCO - 1000 - 1250 MHz	5A991.b	8542399000	8542390000
ADF4360-6BCPZU1	Int. Synthesizer & VCO - 1000 - 1250 MHz	5A991.b	8542399000	8542390000
ADF4360-7BCP	IC, External L for Lower Frequencies	5A991.b	8542399000	8542390000
ADF4360-7BCPRL	IC, External L for Lower Frequencies	5A991.b	8542399000	8542390000
ADF4360-7BCPRL7	IC, External L for Lower Frequencies	5A991.b	8542399000	8542390000
ADF4360-7BCPU1	IC, External L for Lower Frequencies	5A991.b	8542399000	8542390000
ADF4360-7BCPZ	IC, External L for Lower Frequencies	5A991.b	8542399000	8542390000
ADF4360-7BCPZKL1	PCN SAMPLE FOR ADF4360-7BCPZ	5A991.b	8542399000	8542390000
ADF4360-7BCPZRL	IC, External L for Lower Frequencies	5A991.b	8542399000	8542390000
ADF4360-7BCPZRL7	IC, External L for Lower Frequencies	5A991.b	8542399000	8542390000
ADF4360-7BCPZU1	IC, External L for Lower Frequencies	5A991.b	8542399000	8542390000
ADF4360-8BCP	IC, Synthesizer and VCO	5A991.b	8542399000	8542390000
ADF4360-8BCPRL	IC, Synthesizer and VCO	5A991.b	8542399000	8542390000
ADF4360-8BCPRL7	IC, Synthesizer and VCO	5A991.b	8542399000	8542390000
ADF4360-8BCPU1	IC, Synthesizer and VCO	5A991.b	8542399000	8542390000
ADF4360-8BCPZ	IC, Synthesizer and VCO	5A991.b	8542399000	8542390000
ADF4360-8BCPZRL	IC, Synthesizer and VCO	5A991.b	8542399000	8542390000
ADF4360-8BCPZRL7	IC, Synthesizer and VCO	5A991.b	8542399000	8542390000
ADF4360-8BCPZU1	IC, Synthesizer and VCO	5A991.b	8542399000	8542390000
ADF4360-8BCPZZ	IC, Synthesizer and VCO	5A991.b	8542399000	8542390000
ADF4360-9BCPZ	IC, Synthesizer and VCO	5A991.b	8542399000	8542390000
ADF4360-9BCPZRL	IC, Synthesizer and VCO	5A991.b	8542399000	8542390000
ADF4360-9BCPZRL7	IC, Synthesizer and VCO	5A991.b	8542399000	8542390000
ADF4360-9BCPZ-U1	IC, Synthesizer and VCO	5A991.b	8542399000	8542390000
ADF4361BCP	IC, 1300-1600MHz VCO/PLL	5A991.b	8542399000	8542390000
ADF4361BCP-REEL	IC, 1300-1600MHz VCO/PLL	5A991.b	8542399000	8542390000
ADF4361BCP-REEL7	IC, 1300-1600MHz VCO/PLL	5A991.b	8542399000	8542390000
ADF4362BCP	IC, 1600-2000MHz VCO/PLL	5A991.b	8542399000	8542390000
ADF4362BCP-REEL	IC, 1600-2000MHz VCO/PLL	5A991.b	8542399000	8542390000
ADF4362BCP-REEL7	IC, 1600-2000MHz VCO/PLL	5A991.b	8542399000	8542390000
ADF4363BCP	IC, 1800-2300 MHz VCO/PLL	5A991.b	8542399000	8542390000
ADF4363BCP-REEL	IC, 1800-2300 MHz VCO/PLL	5A991.b	8542399000	8542390000
ADF4363BCP-REEL7	IC, 1800-2300 MHz VCO/PLL	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4364BCP	IC, 2000-26000 MHz VCO/PLL	5A991.b	8542399000	8542390000
ADF4364BCP-REEL	IC, 2000-26000 MHz VCO/PLL	5A991.b	8542399000	8542390000
ADF4364BCP-REEL7	IC, 2000-26000 MHz VCO/PLL	5A991.b	8542399000	8542390000
ADF4602-1BCPZ	Sngl Chip,Multi-band 3G Femtocell I.C.	5A991.b	8542399000	8542390000
ADF4602-1BCPZ-RL	Sngl Chip,Multi-band 3G Femtocell I.C.	5A991.b	8542399000	8542390000
ADF4602-1BCPZ-RL7	Sngl Chip,Multi-band 3G Femtocell I.C.	5A991.b	8542399000	8542390000
ADF4602-1BCPZ-U1	Sngl Chip,Multi-band 3G Femtocell I.C.	5A991.b	8542399000	8542390000
ADF4602-1XCPZ	Sngl Chip,Multi-band 3G Femtocell I.C.	5A991.b	8542399000	8542390000
ADF4602-1XCPZ-RL	Sngl Chip,Multi-band 3G Femtocell I.C.	5A991.b	8542399000	8542390000
ADF4602BCPZ	Sngl Chip,Multi-band 3G Femtocell I.C.	5A991.b	8542399000	8542390000
ADF4602BCPZ-RL	Sngl Chip,Multi-band 3G Femtocell I.C.	5A991.b	8542399000	8542390000
ADF4602BCPZ-RL7	Sngl Chip,Multi-band 3G Femtocell I.C.	5A991.b	8542399000	8542390000
ADF4602BCPZ-U1	Sngl Chip,Multi-band 3G Femtocell I.C.	5A991.b	8542399000	8542390000
ADF4602BCPZ-U2	Sngl Chip,Multi-band 3G Femtocell I.C.	5A991.b	8542399000	8542390000
ADF4602BCPZ-U3	Sngl Chip,Multi-band 3G Femtocell I.C.	5A991.b	8542399000	8542390000
ADF4602BCPZ-U4	Sngl Chip,Multi-band 3G Femtocell I.C.	5A991.b	8542399000	8542390000
ADF4602BCPZ-U5	PRE-RELEASE RFL SAMPLES IC.	5A991.b	8542399000	8542390000
ADF4901BCPZ	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4901BCPZ-RL7	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4901BCPZ-U1	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4902BCPZ	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4902BCPZ-RL7	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4905BCPZ	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF4905BCPZ-RL7	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4906BCPZ	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4906BCPZ-RL7	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
ADF4907BCPZ	IC, 34-4400MHz PLL with Integrated VCO	5A991.b	8542399000	8542390000
ADF4907BCPZ-RL7	IC, 34-4400MHz PLL with Integrated VCO	5A991.b	8542399000	8542390000
ADF4907BCPZ-U1	IC, 34-4400MHz PLL with Integrated VCO	5A991.b	8542399000	8542390000
ADF4908-0BCPZ-U1	IC, 34-4400MHz PLL with Integrated VCO	5A991.b	8542399000	8542390000
ADF4908BCPZ-U1	IC, 34-4400MHz PLL with Integrated VCO	5A991.b	8542399000	8542390000
ADF4909-0BCPZ-U1	IC, 34-4400MHz PLL with Integrated VCO	5A991.b	8542399000	8542390000
ADF5000BCPZ-U1	IC, 18 GHz divide by 2 prescaler	EAR99	8542399000	8542390000
ADF5001BCPZ	IC, 20 GHz x4 Divider	EAR99	8542399000	8542390000
ADF5001BCPZ-RL7	IC, 20 GHz x4 Divider	EAR99	8542399000	8542390000
ADF5001BCPZ-U1	IC, 20 GHz x4 Divider	EAR99	8542399000	8542390000
ADF5001BCPZ-U2	IC, 20 GHz x4 Divider	EAR99	8542399000	8542390000
ADF5002BCPZ	IC, 18GHz divide by 8 prescaler	EAR99	8542399000	8542390000
ADF5002BCPZ-RL7	IC, 18GHz divide by 8 prescaler	EAR99	8542399000	8542390000
ADF5002BCPZ-U1	IC, 18GHz divide by 8 prescaler	EAR99	8542399000	8542390000
ADF5508BCPZ	IC, 7.1 to 8.3GHz GaAs VCO	EAR99	8542399000	8542390000
ADF5508BCPZ-RL7	IC, 7.1 to 8.3GHz GaAs VCO	EAR99	8542399000	8542390000
ADF5508BCPZ-U1	IC, 7.1 to 8.3GHz GaAs VCO	EAR99	8542399000	8542390000
ADF5509BCPZ	IC, 7.1 to 8.3GHz GaAs VCO	EAR99	8542399000	8542390000
ADF5509BCPZ-RL7	IC, 7.1 to 8.3GHz GaAs VCO	EAR99	8542399000	8542390000
ADF5509BCPZ-U1	IC, 7.1 to 8.3GHz GaAs VCO	EAR99	8542399000	8542390000
ADF7001BRU	Low Cost ASK Transmitter (N. America)	5A991.b	8542399000	8542390000
ADF7001BRU-REEL	Low Cost ASK Transmitter (N. America)	5A991.b	8542399000	8542390000
ADF7001BRU-REEL7	Low Cost ASK Transmitter (N. America)	5A991.b	8542399000	8542390000
ADF7001BRU-U1	Low Cost ASK Transmitter (N. America)	5A991.b	8542399000	8542390000
ADF7002BRU	IC, Low Cost ASK Transmitter (Europe)	5A991.b	8542399000	8542390000
ADF7002BRU-REEL	IC, Low Cost ASK Transmitter (Europe)	5A991.b	8542399000	8542390000
ADF7002BRU-REEL7	IC, Low Cost ASK Transmitter (Europe)	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF7002BRU-U1	IC, Low Cost ASK Transmitter (Europe)	5A991.b	8542399000	8542390000
ADF7010BRU	900 MHZ ISM TRANSMITTER I.C.	5A991.b	8542399000	8542390000
ADF7010BRU-REEL	900 MHZ ISM TRANSMITTER I.C.	5A991.b	8542399000	8542390000
ADF7010BRU-REEL7	900 MHZ ISM TRANSMITTER I.C.	5A991.b	8542399000	8542390000
ADF7010BRU-U1	900 MHZ ISM TRANSMITTER I.C.	5A991.b	8542399000	8542390000
ADF7010BRUZ	900 MHZ ISM TRANSMITTER I.C.	5A991.b	8542399000	8542390000
ADF7010BRUZ-REEL	900 MHZ ISM TRANSMITTER I.C.	5A991.b	8542399000	8542390000
ADF7010BRUZ-REEL7	900 MHZ ISM TRANSMITTER I.C.	5A991.b	8542399000	8542390000
ADF7010BRUZ-RL7KL1	PCN 10_0005 Samples for ADF7010B RUZ-REEL	5A991.b	8542399000	8542390000
ADF7011BRU	IC, ASK/FSK Transmitter (Europe)	5A991.b	8542399000	8542390000
ADF7011BRU-REEL	IC, ASK/FSK Transmitter (Europe)	5A991.b	8542399000	8542390000
ADF7011BRU-REEL7	IC, ASK/FSK Transmitter (Europe)	5A991.b	8542399000	8542390000
ADF7011BRU-U1	IC, ASK/FSK Transmitter (Europe)	5A991.b	8542399000	8542390000
ADF7011BRUZ	IC, ASK/FSK Transmitter (Europe)	5A991.b	8542399000	8542390000
ADF7011BRUZ-RL	IC, ASK/FSK Transmitter (Europe)	5A991.b	8542399000	8542390000
ADF7011BRUZ-RL7	IC, ASK/FSK Transmitter (Europe)	5A991.b	8542399000	8542390000
ADF7012BRU	IC, ASK/FSK Transmitter	5A991.b	8542399000	8542390000
ADF7012BRU-REEL	IC, ASK/FSK Transmitter	5A991.b	8542399000	8542390000
ADF7012BRU-REEL7	IC, ASK/FSK Transmitter	5A991.b	8542399000	8542390000
ADF7012BRU-U1	IC, ASK/FSK Transmitter	5A991.b	8542399000	8542390000
ADF7012BRUZ	IC, ASK/FSK Transmitter	5A991.b	8542399000	8542390000
ADF7012BRUZ-RL	IC, ASK/FSK Transmitter	5A991.b	8542399000	8542390000
ADF7012BRUZ-RL7	IC, ASK/FSK Transmitter	5A991.b	8542399000	8542390000
ADF7020-1BCPZ	IC, 135-650 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7020-1BCPZKL1	PCN10_0241 Samples for ADF7020-1BCPZ	EAR99	8542399000	8542390000
ADF7020-1BCPZ-RL	IC, 135-650 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7020-1BCPZ-RL7	IC, 135-650 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7020-1BCPZ-U1	IC, 135-650 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7020BCP	862-928, 433-435 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7020BCP-REEL	862-928, 433-435 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7020BCP-REEL7	862-928, 433-435 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7020BCP-U1	IC, 900 MHZ ISM TRANSMITTER	EAR99	8542399000	8542390000
ADF7020BCPZ	862-928, 433-435 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7020BCPZ-RL	862-928, 433-435 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7020BCPZ-RL7	862-928, 433-435 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF7020BCPZ-U1	862-928, 433-435 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7020BCPZZ-U1	862-928, 433-435 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7020BRU	IC, 900 MHZ ISM TRANSMITTER	EAR99	8542399000	8542390000
ADF7020BRU-REEL	IC, 900 MHZ ISM TRANSMITTER	EAR99	8542399000	8542390000
ADF7020BRU-REEL7	IC, 900 MHZ ISM TRANSMITTER	EAR99	8542399000	8542390000
ADF7020BRU-U1	IC, 900 MHZ ISM TRANSMITTER	EAR99	8542399000	8542390000
ADF7020XCPZ	862-928, 433-435 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7020XCPZ-RL	862-928, 433-435 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7020XCPZ-RL7	862-928, 433-435 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7021-1BCPZ	IC, 160-600 MHZ ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7021-1BCPZ-RL	IC, 160-600 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7021-1BCPZ-RL7	IC, 160-600 MHz ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7021-1BCPZ-U1	IC, 160-600 MHZ ASK/FSK Transceiver	EAR99	8542399000	8542390000
ADF7021BCP	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021BCP-REEL	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021BCP-REEL7	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021BCP-U1	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021BCPZ	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021BCPZKL1	PCN 11_0020 Samples for ADF7021BCPZ	EAR99	8542399000	8542390000
ADF7021BCPZ-RL	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021BCPZ-RL7	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021BCPZ-U1	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021BCPZ-U2	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021BCPZ-U3	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021-DB	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021-DF	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021D-WAFER	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF7021-NBCPZ	IC, Narrow band Transceiver for 12.5kHz	EAR99	8542399000	8542390000
ADF7021-NBCPZKL1	PCN 11_0020 Samples for ADF7021-NBCPZ	EAR99	8542399000	8542390000
ADF7021-NBCPZ-RL	IC, Narrow band Transceiver for 12.5kHz	EAR99	8542399000	8542390000
ADF7021-NBCPZ-RL7	IC, Narrow band Transceiver for 12.5kHz	EAR99	8542399000	8542390000
ADF7021-NDF	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021-NDF-U1	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021VBCPZ	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021-VBCPZ	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021VBCPZ-RL	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021-VBCPZ-RL	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021VBCPZ-RL7	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021-VBCPZ-RL7	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7021-VBCPZ-U1	Narrow Band Transceiver 433/868/900 MHz	EAR99	8542399000	8542390000
ADF7022BCPZ	IO-HOMECONTROL RF TRANSCEIVER IC.	5A002.a.1 [b.3]	8542399000	8542390000
ADF7022BCPZ-REEL	IO-HOMECONTROL RF TRANSCEIVER IC.	5A002.a.1 [b.3]	8542399000	8542390000
ADF7022BCPZ-REEL7	IO-HOMECONTROL RF TRANSCEIVER IC.	5A002.a.1 [b.3]	8542399000	8542390000
ADF7022BCPZ-U1	IO-HOMECONTROL RF TRANSCEIVER IC.	5A002.a.1 [b.3]	8542399000	8542390000
ADF7023BCPZ	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
ADF7023BCPZ-RL	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
ADF7023BCPZ-RL7	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
ADF7023BCPZ-RL-U4	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
ADF7023BCPZ-U1	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
ADF7023BCPZ-U2	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
ADF7023BCPZ-U3	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
ADF7023BCPZ-U4	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF7023-CBCPZ	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
ADF7023-CBCPZ-RL	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
ADF7023-JBCPZ	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
ADF7023-JBCPZ-RL	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
ADF7023-JBCPZ-RLU2	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
ADF7023-JBCPZ-U1	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
ADF7023-JBCPZ-U2	IC, RF Transceiver w/MAC Processor	5A002.a.1 [b.3]	8542399000	8542390000
ADF7024BCPZ	IC, 2.4 GHz ASK/FSK Transceiver	5A991.b	8542399000	8542390000
ADF7024BCPZ-RL	IC, 2.4 GHz ASK/FSK Transceiver	5A991.b	8542399000	8542390000
ADF7024BCPZ-RL7	IC, 2.4 GHz ASK/FSK Transceiver	5A991.b	8542399000	8542390000
ADF7024BCPZ-U1	IC, 2.4 GHz ASK/FSK Transceiver	5A991.b	8542399000	8542390000
ADF7025BCP	IC, 902-928 MHz ASK/FSK Transceiver	5A991.b	8542399000	8542390000
ADF7025BCP-REEL	IC, 902-928 MHz ASK/FSK Transceiver	5A991.b	8542399000	8542390000
ADF7025BCP-REEL7	IC, 902-928 MHz ASK/FSK Transceiver	5A991.b	8542399000	8542390000
ADF7025BCP-U1	IC, 900 mhz Digital Cordless Transceiver	5A991.b	8542399000	8542390000
ADF7025BCPZ	IC, 902-928 MHz ASK/FSK Transceiver	5A991.b	8542399000	8542390000
ADF7025BCPZ-RL	IC, 902-928 MHz ASK/FSK Transceiver	5A991.b	8542399000	8542390000
ADF7025BCPZ-RL7	IC, 902-928 MHz ASK/FSK Transceiver	5A991.b	8542399000	8542390000
ADF7025BCPZ-U1	IC, 902-928 MHz ASK/FSK Transceiver	5A991.b	8542399000	8542390000
ADF7025BCPZZ-U1	IC, 902-928 MHz ASK/FSK Transceiver	5A991.b	8542399000	8542390000
ADF7025XCPZ	IC, 902-928 MHz ASK/FSK Transceiver	5A991.b	8542399000	8542390000
ADF7025XCPZ-RL	IC, 902-928 MHz ASK/FSK Transceiver	5A991.b	8542399000	8542390000
ADF7025XCPZ-RL7	IC, 902-928 MHz ASK/FSK Transceiver	5A991.b	8542399000	8542390000
ADF7154-1BCPZ	IEEE 802 15.4 Zigbee Comp. 2.4 GHz Trans	5A991.b	8542399000	8542390000
ADF7154-1BCPZ-RL	IEEE 802 15.4 Zigbee Comp. 2.4 GHz Trans	5A991.b	8542399000	8542390000
ADF7154-1BCPZ-RL7	IEEE 802 15.4 Zigbee Comp. 2.4 GHz Trans	5A991.b	8542399000	8542390000
ADF7154-1BCPZ-U1	IEEE 802 15.4 Zigbee Comp. 2.4 GHz Trans	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADF7154-2BCPZ	IEEE 802 15.4 Zigbee Comp. 862-928 MHz	EAR99	8542399000	8542390000
ADF7154-2BCPZ-RL	IEEE 802 15.4 Zigbee Comp. 862-928 MHz	EAR99	8542399000	8542390000
ADF7154-2BCPZ-RL7	IEEE 802 15.4 Zigbee Comp. 862-928 MHz	EAR99	8542399000	8542390000
ADF7154-2BCPZ-U1	IEEE 802 15.4 Zigbee Comp. 862-928 MHz	EAR99	8542399000	8542390000
ADF7241BCPZ	2.4 GHz IEEE 802.15.4 & GFSK RF Trans	5A002.a.1 [b.3]	8542399000	8542390000
ADF7241BCPZ-RL7	2.4 GHz IEEE 802.15.4 & GFSK RF Trans	5A002.a.1 [b.3]	8542399000	8542390000
ADF7241BCPZ-U1	2.4 GHz IEEE 802.15.4 & GFSK RF Trans	5A002.a.1 [b.3]	8542399000	8542390000
ADF7242BCPZ	2.4 GHz IEEE 802.15.4 & GFSK RF Trans	5A002.a.1 [b.3]	8542399000	8542390000
ADF7242BCPZ-RL	2.4 GHz IEEE 802.15.4 & GFSK RF Trans	5A002.a.1 [b.3]	8542399000	8542390000
ADF7242BCPZ-RL7	2.4 GHz IEEE 802.15.4 & GFSK RF Trans	5A002.a.1 [b.3]	8542399000	8542390000
ADF7242BCPZ-U1	2.4 GHz IEEE 802.15.4 & GFSK RF Trans	5A002.a.1 [b.3]	8542399000	8542390000
ADF7242BCPZ-U2	IC,2.4 GHz IEEE 802.15.4 & GFSK RF Trans	5A002.a.1 [b.3]	8542399000	8542390000
ADF7242BCPZ-U3	IC,2.4 GHz IEEE 802.15.4 & GFSK RF Trans	5A002.a.1 [b.3]	8542399000	8542390000
ADF7901BRU	IC, ASK/FSK Transmitter (Echostar)	5A991.b	8542399000	8542390000
ADF7901BRU-REEL	IC, ASK/FSK Transmitter (Echostar)	5A991.b	8542399000	8542390000
ADF7901BRU-REEL7	IC, ASK/FSK Transmitter (Echostar)	5A991.b	8542399000	8542390000
ADF7901BRU-U1	IC, ASK/FSK Transmitter (Echostar)	5A991.b	8542399000	8542390000
ADF7901BRUZ	IC, ASK/FSK Transmitter (Echostar)	5A991.b	8542399000	8542390000
ADF7901BRUZ-REEL	IC, ASK/FSK Transmitter (Echostar)	5A991.b	8542399000	8542390000
ADF7901BRUZ-RL	IC, ASK/FSK Transmitter (Echostar)	5A991.b	8542399000	8542390000
ADF9010BCPZ	900MHz ISM Band Analog RF Front End IC	EAR99	8542399000	8542390000
ADF9010BCPZ-RL	900MHz ISM Band Analog RF Front End IC	EAR99	8542399000	8542390000
ADF9010BCPZ-RL7	900MHz ISM Band Analog RF Front End IC	EAR99	8542399000	8542390000
ADF9010BCPZ-U1	900MHz ISM Band Analog RF Front End IC	EAR99	8542399000	8542390000
ADF9010BCPZ-U2	900MHz ISM Band Analog RF Front End IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1201BKSZ-R2	Low C Low Qinj, ±15 V/+12 SPDT NO iCMOS	EAR99	8542399000	8542390000
ADG1201BKSZ-REEL7	Low C Low Qinj, ±15 V/+12 SPDT NO iCMOS	EAR99	8542399000	8542390000
ADG1201BKSZ-U1	Low C Low Qinj, ±15 V/+12 SPDT NO iCMOS	EAR99	8542399000	8542390000
ADG1201BRJZ-R2	Low C Low Qinj, ±15 V/+12 SPDT NO iCMOS	EAR99	8542399000	8542390000
ADG1201BRJZ-REEL7	Low C Low Qinj, ±15 V/+12 SPDT NO iCMOS	EAR99	8542399000	8542390000
ADG1201BRJZ-U1	Low C Low Qinj, ±15 V/+12 SPDT NO iCMOS	EAR99	8542399000	8542390000
ADG1202BKSZ-R2	Low C,Low Qinj, ±15 V/+12 SPDT NO iCMOS	EAR99	8542399000	8542390000
ADG1202BKSZ-REEL7	Low C,Low Qinj, ±15 V/+12 SPDT NO iCMOS	EAR99	8542399000	8542390000
ADG1202BKSZ-U1	Low C,Low Qinj, ±15 V/+12 SPDT NO iCMOS	EAR99	8542399000	8542390000
ADG1202BRJZ-R2	Low C,Low Qinj, ±15 V/+12 SPDT NO iCMOS	EAR99	8542399000	8542390000
ADG1202BRJZ-REEL7	Low C,Low Qinj, ±15 V/+12 SPDT NO iCMOS	EAR99	8542399000	8542390000
ADG1202BRJZ-U1	Low C,Low Qinj, ±15 V/+12 SPDT NO iCMOS	EAR99	8542399000	8542390000
ADG1204XRUZ	IC, ± 15V 4:1 MUX with LOW CAP	EAR99	8542399000	8542390000
ADG1204XRUZ-REEL	IC, ± 15V 4:1 MUX with LOW CAP	EAR99	8542399000	8542390000
ADG1204XRUZ-REEL7	IC, ± 15V 4:1 MUX with LOW CAP	EAR99	8542399000	8542390000
ADG1204YCPZ-500RL7	IC, ± 15V 4:1 MUX with LOW CAP	EAR99	8542399000	8542390000
ADG1204YCPZ-REEL7	IC, ± 15V 4:1 MUX with LOW CAP	EAR99	8542399000	8542390000
ADG1204YRU	IC, ± 15V 4:1 MUX with LOW CAP	EAR99	8542399000	8542390000
ADG1204YRU-REEL	IC, ± 15V 4:1 MUX with LOW CAP	EAR99	8542399000	8542390000
ADG1204YRU-REEL7	IC, ± 15V 4:1 MUX with LOW CAP	EAR99	8542399000	8542390000
ADG1204YRU-U1	IC, ± 15V 4:1 MUX with LOW CAP	EAR99	8542399000	8542390000
ADG1204YRUZ	IC, ± 15V 4:1 MUX with LOW CAP	EAR99	8542399000	8542390000
ADG1204YRUZ-REEL	IC, ± 15V 4:1 MUX with LOW CAP	EAR99	8542399000	8542390000
ADG1204YRUZ-REEL7	IC, ± 15V 4:1 MUX with LOW CAP	EAR99	8542399000	8542390000
ADG1204YRUZ-U1	IC, ± 15V 4:1 MUX with LOW CAP	EAR99	8542399000	8542390000
ADG1206YCPZ-REEL7	IC, Low Cap ±15V16:1 iCMOS Mux	EAR99	8542399000	8542390000
ADG1206YRUZ	IC, Low Cap ±15V16:1 iCMOS Mux	EAR99	8542399000	8542390000
ADG1206YRUZ-REEL7	IC, Low Cap ±15V16:1 iCMOS Mux	EAR99	8542399000	8542390000
ADG1207YCPZ-REEL7	IC, Low Cap ±15V Dual 8:1 iCmos Mux	EAR99	8542399000	8542390000
ADG1207YRUZ	IC, Low Cap ±15V Dual 8:1 iCmos Mux	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1207YRUZ-REEL7	IC, Low Cap ±15V Dual 8:1 iCmos Mux	EAR99	8542399000	8542390000
ADG1208YCPZ-REEL	±15 V/+12 V iCMOS® Multiplexer IC	EAR99	8542399000	8542390000
ADG1208YCPZ-REEL7	±15 V/+12 V iCMOS® Multiplexer IC	EAR99	8542399000	8542390000
ADG1208YRUZ	±15 V/+12 V iCMOS® Multiplexer IC	EAR99	8542399000	8542390000
ADG1208YRUZ-REEL7	±15 V/+12 V iCMOS® Multiplexer IC	EAR99	8542399000	8542390000
ADG1208YRZ	±15 V/+12 V iCMOS® Multiplexer IC	EAR99	8542399000	8542390000
ADG1208YRZ-REEL7	±15 V/+12 V iCMOS® Multiplexer IC	EAR99	8542399000	8542390000
ADG1209YCPZ-REEL	±15 V/+12 V iCMOS™ Multiplexer IC	EAR99	8542399000	8542390000
ADG1209YCPZ-REEL7	±15 V/+12 V iCMOS™ Multiplexer IC	EAR99	8542399000	8542390000
ADG1209YRUZ	±15 V/+12 V iCMOS™ Multiplexer IC	EAR99	8542399000	8542390000
ADG1209YRUZ-REEL7	±15 V/+12 V iCMOS™ Multiplexer IC	EAR99	8542399000	8542390000
ADG1209YRZ	±15 V/+12 V iCMOS™ Multiplexer IC	EAR99	8542399000	8542390000
ADG1209YRZ-REEL7	±15 V/+12 V iCMOS™ Multiplexer IC	EAR99	8542399000	8542390000
ADG1211-KGD-U1	IC, ±15V QUAD SWITCH/MUX W/LOW CAP	EAR99	8542399000	8542390000
ADG1211XRUZ	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1211XRUZ-REEL	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1211XRUZ-REEL7	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1211YCPZ-500RL7	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1211YCPZKL1	±15V QUAD SWITCH/MUX WITH LOW CAP I.C.	EAR99	8542399000	8542390000
ADG1211YCPZ-REEL7	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1211YRU	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1211YRU-REEL	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1211YRU-REEL7	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1211YRU-U1	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1211YRUZ	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1211YRUZ-REEL	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1211YRUZ-REEL7	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1211YRUZ-U1	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1212SRU-EP-RL7	±15V QUAD SWITCH/MUX WITH LOW CAP I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1212YCPZ-500RL7	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1212YCPZ-REEL7	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1212YRU	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1212YRU-REEL	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1212YRU-REEL7	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1212YRU-U1	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1212YRU-U2	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1212YRUZ	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1212YRUZ-REEL	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1212YRUZ-REEL7	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1212YRUZ-U1	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1213YCPZ-500RL7	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1213YCPZ-REEL7	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1213YRU	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1213YRU-REEL	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1213YRU-REEL7	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1213YRU-U1	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1213YRU-U2	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1213YRUZ	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1213YRUZ-REEL	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1213YRUZ-REEL7	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1213YRUZ-U1	±15 V/+12 V iCMOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG1219BRJZ-R2	±15 V/12 V iCMOS® SPDT Switch IC	EAR99	8542399000	8542390000
ADG1219BRJZ-REEL7	±15 V/12 V iCMOS® SPDT Switch IC	EAR99	8542399000	8542390000
ADG1219BRJZ-U1	±15 V/12 V iCMOS® SPDT Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1221BCPZ-R2	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1221BCPZ-REEL7	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1221BRMZ	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1221BRMZ-R2	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1221BRMZ-REEL7	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1221BRMZ-U1	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1222BCPZ-R2	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1222BCPZ-REEL7	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1222BRMZ	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1222BRMZ-R2	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1222BRMZ-REEL7	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1222BRMZ-U1	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1223BCPZ-R2	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1223BCPZ-REEL7	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1223BRMZ	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1223BRMZ-R2	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1223BRMZ-REEL7	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1223BRMZ-U1	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1233YCPZ-REEL	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1233YCPZ-REEL7	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1233YRUZ	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1233YRUZ-REEL7	±15 V/+12 V iCMOS® Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG1234YCPZ-REEL	±15V QUAD SPDT SWITCH, INDW ENABLE	EAR99	8542399000	8542390000
ADG1234YCPZ-REEL7	±15V QUAD SPDT SWITCH, INDW ENABLE	EAR99	8542399000	8542390000
ADG1234YRUZ	±15V QUAD SPDT SWITCH, INDW ENABLE	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1234YRUZ-REEL7	±15V QUAD SPDT SWITCH, INDW ENABLE	EAR99	8542399000	8542390000
ADG1236YCPZ-500RL7	± 15/12 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG1236YCPZ-REEL7	± 15/12 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG1236YRU	± 15/12 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG1236YRU-REEL	± 15/12 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG1236YRU-REEL7	± 15/12 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG1236YRU-U2	± 15/12 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG1236YRUZ	± 15/12 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG1236YRUZ-REEL	± 15/12 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG1236YRUZ-REEL7	± 15/12 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG1236YRUZ-U1	± 15/12 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG1308BRUZ	IC, Low Cost ± 15V 8:1 MUX	EAR99	8542399000	8542390000
ADG1308BRUZ-REEL7	IC, Low Cost ± 15V 8:1 MUX	EAR99	8542399000	8542390000
ADG1308BRZ	IC, Low Cost ± 15V 8:1 MUX	EAR99	8542399000	8542390000
ADG1308BRZ-REEL7	IC, Low Cost ± 15V 8:1 MUX	EAR99	8542399000	8542390000
ADG1308YRUZ	IC, Low Cost ± 15V 8:1 MUX	EAR99	8542399000	8542390000
ADG1308YRUZ-REEL7	IC, Low Cost ± 15V 8:1 MUX	EAR99	8542399000	8542390000
ADG1309BRUZ	IC, Low Cost Diff 4:1 Mux	EAR99	8542399000	8542390000
ADG1309BRUZ-REEL7	IC, Low Cost Diff 4:1 Mux	EAR99	8542399000	8542390000
ADG1309BRZ	IC, Low Cost Diff 4:1 Mux	EAR99	8542399000	8542390000
ADG1309BRZ-REEL7	IC, Low Cost Diff 4:1 Mux	EAR99	8542399000	8542390000
ADG1309YRUZ	IC, Low Cost Diff 4:1 Mux	EAR99	8542399000	8542390000
ADG1311YRUZ	±15V QUAD SWITCH/MUX, STD PERFORMANCE	EAR99	8542399000	8542390000
ADG1311YRUZ-REEL7	±15V QUAD SWITCH/MUX, STD PERFORMANCE	EAR99	8542399000	8542390000
ADG1311YRZ	±15V QUAD SWITCH/MUX, STD PERFORMANCE	EAR99	8542399000	8542390000
ADG1311YRZ-REEL7	±15V QUAD SWITCH/MUX, STD PERFORMANCE	EAR99	8542399000	8542390000
ADG1312YRUZ	±15V QUAD SWITCH/MUX, STD PERFORMANCE	EAR99	8542399000	8542390000
ADG1312YRUZ-REEL7	±15V QUAD SWITCH/MUX, STD PERFORMANCE	EAR99	8542399000	8542390000
ADG1312YRZ	±15V QUAD SWITCH/MUX, STD PERFORMANCE	EAR99	8542399000	8542390000
ADG1312YRZ-REEL7	±15V QUAD SWITCH/MUX, STD PERFORMANCE	EAR99	8542399000	8542390000
ADG1313YRUZ	±15V QUAD SWITCH/MUX, STD PERFORMANCE	EAR99	8542399000	8542390000
ADG1313YRUZ-REEL7	3+/-15V QUAD SWITCH/MUX, STD PERFORMANCE	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1313YRZ	±15V QUAD SWITCH/MUX, STD PERFORMANCE	EAR99	8542399000	8542390000
ADG1313YRZ-REEL7	±15V QUAD SWITCH/MUX, STD PERFORMANCE	EAR99	8542399000	8542390000
ADG1334BRSZ	IC, +/-15V QUAD SPDT SW, LOW COST	EAR99	8542399000	8542390000
ADG1334BRSZ-REEL	IC, +/-15V QUAD SPDT SW, LOW COST	EAR99	8542399000	8542390000
ADG1334BRUZ	IC, +/-15V QUAD SPDT SW, LOW COST	EAR99	8542399000	8542390000
ADG1334BRUZ-REEL	IC, +/-15V QUAD SPDT SW, LOW COST	EAR99	8542399000	8542390000
ADG1334BRZ	IC, +/-15V QUAD SPDT SW, LOW COST	EAR99	8542399000	8542390000
ADG1334BRZ-REEL	IC, +/-15V QUAD SPDT SW, LOW COST	EAR99	8542399000	8542390000
ADG1401BCPZ-REEL7	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1401BCPZ-RL7U1	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1401BCPZ-U1	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1401BCPZ-U4	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1401BRMZ	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1401BRMZ-REEL7	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1401BRMZ-U1	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1401BRMZ-U4	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1402BCPZ-REEL7	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1402BCPZ-RL7U1	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1402BCPZ-RL7U4	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1402BCPZ-U1	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1402BCPZ-U4	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1402BRMZ	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1402BRMZ-REEL7	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1402BRMZ-U1	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1402BRMZ-U4	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1404FBCPZ-REEL7	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1404FBRUZ	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1404FBRUZ-REEL7	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1404FBRUZ-U1	Fault Protected, ±20V, ±15V, +12V, +36 V	EAR99	8542399000	8542390000
ADG1404YCPZ-REEL	IC, +/-15V 4:1 Mux with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1404YCPZ-REEL7	IC, +/-15V 4:1 Mux with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1404YCPZ-RL7-U1	IC, +/-15V 4:1 Mux with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1404YCPZ-U1	IC, +/-15V 4:1 Mux with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1404YRUZ	IC, +/-15V 4:1 Mux with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1404YRUZ-REEL7	IC, +/-15V 4:1 Mux with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1404YRUZ-U1	IC, +/-15V 4:1 Mux with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1406BCPZ	10 max Ron, ±15V, +12V iCMOS 16:1 MUX	EAR99	8542399000	8542390000
ADG1406BCPZ-REEL	10 max Ron, ±15V, +12V iCMOS 16:1 MUX	EAR99	8542399000	8542390000
ADG1406BCPZ-REEL7	10 max Ron, ±15V, +12V iCMOS 16:1 MUX	EAR99	8542399000	8542390000
ADG1406BCPZ-U1	10 max Ron, ±15V, +12V iCMOS 16:1 MUX	EAR99	8542399000	8542390000
ADG1406BCPZ-U2	10 max Ron, ±15V, +12V iCMOS 16:1 MUX	EAR99	8542399000	8542390000
ADG1406BRUZ	10 max Ron, ±15V, +12V iCMOS 16:1 MUX	EAR99	8542399000	8542390000
ADG1406BRUZ-REEL	10 max Ron, ±15V, +12V iCMOS 16:1 MUX	EAR99	8542399000	8542390000
ADG1406BRUZ-REEL7	10 max Ron, ±15V, +12V iCMOS 16:1 MUX	EAR99	8542399000	8542390000
ADG1406BRUZ-U1	10 max Ron, ±15V, +12V iCMOS 16:1 MUX	EAR99	8542399000	8542390000
ADG1406BRUZ-U2	10 max Ron, ±15V, +12V iCMOS 16:1 MUX	EAR99	8542399000	8542390000
ADG1407BCPZ	10 max Ron, ±15V, +12V iCMOS 8:1 MUX	EAR99	8542399000	8542390000
ADG1407BCPZ-REEL	10 max Ron, ±15V, +12V iCMOS 8:1 MUX	EAR99	8542399000	8542390000
ADG1407BCPZ-REEL7	10 max Ron, ±15V, +12V iCMOS 8:1 MUX	EAR99	8542399000	8542390000
ADG1407BCPZ-U1	10 max Ron, ±15V, +12V iCMOS 8:1 MUX	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1407BRUZ	10 max Ron, ±15V, +12V iCMOS 8:1 MUX	EAR99	8542399000	8542390000
ADG1407BRUZ-REEL	10 max Ron, ±15V, +12V iCMOS 8:1 MUX	EAR99	8542399000	8542390000
ADG1407BRUZ-REEL7	10 max Ron, ±15V, +12V iCMOS 8:1 MUX	EAR99	8542399000	8542390000
ADG1407BRUZ-U1	10 max Ron, ±15V, +12V iCMOS 8:1 MUX	EAR99	8542399000	8542390000
ADG1408SRU-EP	IC, +/-15V 8:1 Mux with Ron max = 5 Ohm	EAR99	8542399000	8542390000
ADG1408SRU-EP-RL7	IC, +/-15V 8:1 Mux with Ron max = 5 Ohm	EAR99	8542399000	8542390000
ADG1408XCPZ	IC, +/-15V 8:1 Mux with Ron max = 5 Ohm	EAR99	8542399000	8542390000
ADG1408XCPZ-REEL7	IC, +/-15V 8:1 Mux with Ron max = 5 Ohm	EAR99	8542399000	8542390000
ADG1408XRUZ	IC, +/-15V 8:1 Mux with Ron max = 5 Ohm	EAR99	8542399000	8542390000
ADG1408YCPZ	IC, +/-15V 8:1/Diff 4:1 Mux on EP130	EAR99	8542399000	8542390000
ADG1408YCPZ-REEL7	IC, +/-15V 8:1 Mux with Ron max = 5 Ohm	EAR99	8542399000	8542390000
ADG1408YCPZ-U1	IC, +/-15V 8:1/Diff 4:1 Mux on EP130	EAR99	8542399000	8542390000
ADG1408YRU	IC, +/-15V 8:1/Diff 4:1 Mux on EP130	EAR99	8542399000	8542390000
ADG1408YRU-REEL	IC, +/-15V 8:1/Diff 4:1 Mux on EP130	EAR99	8542399000	8542390000
ADG1408YRU-REEL7	IC, +/-15V 8:1/Diff 4:1 Mux on EP130	EAR99	8542399000	8542390000
ADG1408YRU-U1	IC, +/-15V 8:1 Mux with Ron max = 5 Ohm	EAR99	8542399000	8542390000
ADG1408YRUZ	IC, +/-15V 8:1 Mux with Ron max = 5 Ohm	EAR99	8542399000	8542390000
ADG1408YRUZ-REEL	IC, +/-15V 8:1 Mux with Ron max = 5 Ohm	EAR99	8542399000	8542390000
ADG1408YRUZ-REEL7	IC, +/-15V 8:1 Mux with Ron max = 5 Ohm	EAR99	8542399000	8542390000
ADG1408YRUZ-U1	IC, +/-15V 8:1 Mux with Ron max = 5 Ohm	EAR99	8542399000	8542390000
ADG1409SRU-EP	IC, +/- 15V Diff 4:1 Mux w/ Ron max=5Ohm	EAR99	8542399000	8542390000
ADG1409SRU-EP-RL7	IC, +/- 15V Diff 4:1 Mux w/ Ron max=5Ohm	EAR99	8542399000	8542390000
ADG1409XCPZ	IC, +/- 15V Diff 4:1 Mux w/ Ron max=5Ohm	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1409XCPZ-REEL7	IC, +/- 15V Diff 4:1 Mux w/ Ron max=5Ohm	EAR99	8542399000	8542390000
ADG1409XRUZ	IC, +/- 15V Diff 4:1 Mux w/ Ron max=5Ohm	EAR99	8542399000	8542390000
ADG1409YCPZ	IC, +/-15V 8:1/Diff 4:1 Mux on EP130	EAR99	8542399000	8542390000
ADG1409YCPZ-REEL7	IC, +/- 15V Diff 4:1 Mux w/ Ron max=5Ohm	EAR99	8542399000	8542390000
ADG1409YCPZ-U1	IC, +/- 15V Diff 4:1 Mux w/ Ron max=5Ohm	EAR99	8542399000	8542390000
ADG1409YRU	IC, +/- 15V Diff 4:1 Mux w/ Ron max=5Ohm	EAR99	8542399000	8542390000
ADG1409YRU-REEL	IC, +/- 15V Diff 4:1 Mux w/ Ron max=5Ohm	EAR99	8542399000	8542390000
ADG1409YRU-REEL7	IC, +/- 15V Diff 4:1 Mux w/ Ron max=5Ohm	EAR99	8542399000	8542390000
ADG1409YRU-U1	IC, +/-15V 8:1/Diff 4:1 Mux on EP130	EAR99	8542399000	8542390000
ADG1409YRUZ	IC, +/- 15V Diff 4:1 Mux w/ Ron max=5Ohm	EAR99	8542399000	8542390000
ADG1409YRUZ-REEL	IC, +/- 15V Diff 4:1 Mux w/ Ron max=5Ohm	EAR99	8542399000	8542390000
ADG1409YRUZ-REEL7	IC, +/- 15V Diff 4:1 Mux w/ Ron max=5Ohm	EAR99	8542399000	8542390000
ADG1409YRUZ-U1	IC, +/- 15V Diff 4:1 Mux w/ Ron max=5Ohm	EAR99	8542399000	8542390000
ADG1411FBCPZ-REEL7	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1411FBRUZ	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1411FBRUZ-REEL7	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1411FBRUZ-U1	Fault Protected, ±20V, ±15V, +12V, +36 V	EAR99	8542399000	8542390000
ADG1411WBCPZ-REEL	IC, +/-15V Quad SPST w/ Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1411YCPZ	IC, +/-15V Quad SPST w/ Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1411YCPZ-REEL	IC, +/-15V Quad SPST w/ Ron max = 2 Ohm	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1411YCPZ-REEL7	IC, +/-15V Quad SPST w/ Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1411YCPZ-U1	IC, +/-15V Quad SPST w/ Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1411YRUZ	IC, +/-15V Quad SPST w/ Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1411YRUZ-REEL7	IC, +/-15V Quad SPST w/ Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1411YRUZ-U1	IC, +/-15V Quad SPST w/ Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1412FBCPZ-REEL7	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1412FBRUZ	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1412FBRUZ-REEL7	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1412FBRUZ-U1	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1412YCPZ-REEL	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1412YCPZ-REEL7	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1412YCPZ-RL7-U1	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1412YCPZ-U1	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1412YRUZ	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1412YRUZ-REEL7	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1412YRUZ-U1	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1413FBCPZ-REEL7	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1413FBRUZ	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1413FBRUZ-REEL7	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1413FBRUZ-U1	Fault Protected, ±20V, ±15V, +12V, +36 V	EAR99	8542399000	8542390000
ADG1413YCPZ-REEL	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1413YCPZ-REEL7	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1413YCPZ-RL7-U1	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1413YCPZ-U1	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1413YRUZ	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1413YRUZ-REEL7	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1413YRUZ-U1	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1414BCPZ-REEL7	±15V,±5V,+12V iCMOS 8xSPST with SPI	EAR99	8542399000	8542390000
ADG1414BCPZ-U1	±15V,±5V,+12V iCMOS 8xSPST with SPI	EAR99	8542399000	8542390000
ADG1414BRUZ	±15V,±5V,+12V iCMOS 8xSPST with SPI	EAR99	8542399000	8542390000
ADG1414BRUZ-REEL7	±15V,±5V,+12V iCMOS 8xSPST with SPI	EAR99	8542399000	8542390000
ADG1414BRUZ-U1	±15V,±5V,+12V iCMOS 8xSPST with SPI	EAR99	8542399000	8542390000
ADG1419BCPZ-REEL7	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPDT	EAR99	8542399000	8542390000
ADG1419BCPZ-RL7U1	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPDT	EAR99	8542399000	8542390000
ADG1419BCPZ-U1	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPDT	EAR99	8542399000	8542390000
ADG1419BCPZ-U4	2.5ohm Max Ron ±15V/+12V/+5V iCMO S SPDT	EAR99	8542399000	8542390000
ADG1419BRMZ	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPDT	EAR99	8542399000	8542390000
ADG1419BRMZ-REEL7	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPDT	EAR99	8542399000	8542390000
ADG1419BRMZ-U1	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPDT	EAR99	8542399000	8542390000
ADG1419BRMZ-U4	2.5ohm Max Ron ±15V/+12V/+5V iCMO S SPDT	EAR99	8542399000	8542390000
ADG1421BCPZ	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1421BCPZ-REEL7	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1421BCPZ-RL7U1	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1421BCPZ-RL7U4	2.5ohm Max Ron ±15V iCMOS Dual SP ST	EAR99	8542399000	8542390000
ADG1421BCPZ-U1	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1421BCPZ-U4	Pre Release Samples	EAR99	8542399000	8542390000
ADG1421BRMZ	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1421BRMZ-REEL7	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1421BRMZ-U1	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1421BRMZ-U4	Pre Release Samples	EAR99	8542399000	8542390000
ADG1422BCPZ	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1422BCPZ-REEL7	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1422BCPZ-RL7U1	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1422BCPZ-RL7U4	2.5ohm Max Ron ±15V iCMOS Dual SP ST	EAR99	8542399000	8542390000
ADG1422BCPZ-U1	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1422BCPZ-U4	Pre Release Samples	EAR99	8542399000	8542390000
ADG1422BRMZ	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1422BRMZ-REEL7	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1422BRMZ-U1	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1422BRMZ-U4	Pre Release Samples	EAR99	8542399000	8542390000
ADG1423BCPZ	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1423BCPZ-REEL7	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1423BCPZ-RL7U1	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1423BCPZ-RL7U4	2.5ohm Max Ron ±15V iCMOS Dual SP ST	EAR99	8542399000	8542390000
ADG1423BCPZ-U1	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1423BCPZ-U4	Pre Release Samples	EAR99	8542399000	8542390000
ADG1423BRMZ	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1423BRMZ-REEL7	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1423BRMZ-U1	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1423BRMZ-U4	Pre Release Samples	EAR99	8542399000	8542390000
ADG1433YCPZ	IC, +/-15V Triple SPDT Switch 5ohm	EAR99	8542399000	8542390000
ADG1433YCPZ-REEL	IC, +/-15V Triple SPDT Switch 5ohm	EAR99	8542399000	8542390000
ADG1433YCPZ-REEL7	IC, +/-15V Triple SPDT Switch 5ohm	EAR99	8542399000	8542390000
ADG1433YCPZ-U1	IC, +/-15V Triple SPDT Switch 5ohm	EAR99	8542399000	8542390000
ADG1433YRUZ	IC, +/-15V Triple SPDT Switch 5ohm	EAR99	8542399000	8542390000
ADG1433YRUZ-REEL	IC, +/-15V Triple SPDT Switch 5ohm	EAR99	8542399000	8542390000
ADG1433YRUZ-REEL7	IC, +/-15V Triple SPDT Switch 5ohm	EAR99	8542399000	8542390000
ADG1434YCPZ	IC, +/-15V Quad SPDT Switch 5ohm	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1434YCPZ-REEL	IC, +/-15V Quad SPDT Switch 5ohm	EAR99	8542399000	8542390000
ADG1434YCPZ-REEL7	IC, +/-15V Quad SPDT Switch 5ohm	EAR99	8542399000	8542390000
ADG1434YCPZ-RLKL1	PCN 11_0020 Samples for ADG1434Y CPZ-REEL	EAR99	8542399000	8542390000
ADG1434YCPZ-U1	IC, +/-15V Quad SPDT Switch 5ohm	EAR99	8542399000	8542390000
ADG1434YRUZ	IC, +/-15V Quad SPDT Switch 5ohm	EAR99	8542399000	8542390000
ADG1434YRUZ-REEL	IC, +/-15V Quad SPDT Switch 5ohm	EAR99	8542399000	8542390000
ADG1434YRUZ-REEL7	IC, +/-15V Quad SPDT Switch 5ohm	EAR99	8542399000	8542390000
ADG1436FBCPZ-REEL7	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1436FBRUZ	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1436FBRUZ-REEL7	IC, Fault Protected, ±20V,±15V,+12V,+36V	EAR99	8542399000	8542390000
ADG1436FBRUZ-U1	Fault Protected, ±20V, ±15V, +12V, +36 V	EAR99	8542399000	8542390000
ADG1436YCPZ-REEL	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1436YCPZ-REEL7	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1436YCPZ-RL7-U1	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1436YCPZ-U1	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1436YRUZ	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1436YRUZ-REEL7	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1436YRUZ-U1	±15V Quad SPST with Ron max = 2 Ohm	EAR99	8542399000	8542390000
ADG1438BCPZ-REEL7	±15V,±5V,+12V iCMOS 8:1 MUX with SPI	EAR99	8542399000	8542390000
ADG1438BCPZ-U1	±15V,±5V,+12V iCMOS 8:1 MUX with SPI	EAR99	8542399000	8542390000
ADG1438BRUZ	±15V,±5V,+12V iCMOS 8:1 MUX with SPI	EAR99	8542399000	8542390000
ADG1438BRUZ-REEL7	±15V,±5V,+12V iCMOS 8:1 MUX with SPI	EAR99	8542399000	8542390000
ADG1438BRUZ-U1	±15V,±5V,+12V iCMOS 8:1 MUX with SPI	EAR99	8542399000	8542390000
ADG1439BCPZ-REEL7	±15V,±5V,+12V iCMOS diff 4:1 MUX with S	EAR99	8542399000	8542390000
ADG1439BCPZ-U1	±15V,±5V,+12V iCMOS diff 4:1 MUX with S	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1439BRUZ	±15V,±5V,+12V iCMOS diff 4:1 MUX with S	EAR99	8542399000	8542390000
ADG1439BRUZ-REEL7	±15V,±5V,+12V iCMOS diff 4:1 MUX with S	EAR99	8542399000	8542390000
ADG1439BRUZ-U1	±15V,±5V,+12V iCMOS diff 4:1 MUX with S	EAR99	8542399000	8542390000
ADG1517BCPZ-REEL7	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1517BCPZ-U1	2.5ohm Max Ron ±15V/+12V/+5V iCMOS SPST	EAR99	8542399000	8542390000
ADG1518BCPZ-REEL7	2.5ohm Max Ron ±15V iCMOS Dual SPST	EAR99	8542399000	8542390000
ADG1604BCPZ-REEL	IC, ±5V low Ron 4:1 MUX	EAR99	8542399000	8542390000
ADG1604BCPZ-REEL7	IC, ±5V low Ron 4:1 MUX	EAR99	8542399000	8542390000
ADG1604BCPZ-U1	IC, ±5V low Ron 4:1 MUX	EAR99	8542399000	8542390000
ADG1604BRUZ	IC, ±5V low Ron 4:1 MUX	EAR99	8542399000	8542390000
ADG1604BRUZ-REEL	IC, ±5V low Ron 4:1 MUX	EAR99	8542399000	8542390000
ADG1604BRUZ-REEL7	IC, ±5V low Ron 4:1 MUX	EAR99	8542399000	8542390000
ADG1604BRUZ-U1	IC, ±5V low Ron 4:1 MUX	EAR99	8542399000	8542390000
ADG1606BCPZ-REEL7	2 Ron, ±5V, +5V, +12V iCMOS 16:1 MUX	EAR99	8542399000	8542390000
ADG1606BRUZ	2 Ron, ±5V, +5V, +12V iCMOS 16:1 MUX	EAR99	8542399000	8542390000
ADG1606BRUZ-REEL7	2 Ron, ±5V, +5V, +12V iCMOS 16:1 MUX	EAR99	8542399000	8542390000
ADG1607BCPZ-REEL7	2 Ron, ±5V, +5V, +12V iCMOS diff 8:1 M	EAR99	8542399000	8542390000
ADG1607BRUZ	2 Ron, ±5V, +5V, +12V iCMOS diff 8:1 M	EAR99	8542399000	8542390000
ADG1607BRUZ-REEL7	2 Ron, ±5V, +5V, +12V iCMOS diff 8:1 M	EAR99	8542399000	8542390000
ADG1608BCPZ-REEL7	2 max Ron, ±5V, +5V, +12V iCMOS 8:1 MUX	EAR99	8542399000	8542390000
ADG1608BRUZ	2 max Ron, ±5V, +5V, +12V iCMOS 8:1 MUX	EAR99	8542399000	8542390000
ADG1608BRUZ-REEL7	2 max Ron, ±5V, +5V, +12V iCMOS 8:1 MUX	EAR99	8542399000	8542390000
ADG1609BCPZ-REEL7	2 max Ron, ±5V, +5V, +12V iCMOS 8:1 MUX	EAR99	8542399000	8542390000
ADG1609BRUZ	2 max Ron, ±5V, +5V, +12V iCMOS 8:1 MUX	EAR99	8542399000	8542390000
ADG1609BRUZ-REEL7	2 max Ron, ±5V, +5V, +12V iCMOS 8:1 MUX	EAR99	8542399000	8542390000
ADG1611BCPZ-REEL	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1611BCPZ-REEL7	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1611BCPZ-U1	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1611BRUZ	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1611BRUZ-REEL	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1611BRUZ-REEL7	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1611BRUZ-U1	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1612BCPZ-REEL	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1612BCPZ-REEL7	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1612BCPZ-U1	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1612BRUZ	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1612BRUZ-REEL	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1612BRUZ-REEL7	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1612BRUZ-U1	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1613BCPZ-REEL	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1613BCPZ-REEL7	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1613BCPZ-U1	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1613BRUZ	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1613BRUZ-REEL	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1613BRUZ-REEL7	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1613BRUZ-U1	IC, ±5V low Ron 4 x SPST	EAR99	8542399000	8542390000
ADG1614BCPZ-REEL7	2 Ron, ±5V, +5V, +12V iCMOS 8xSPST	EAR99	8542399000	8542390000
ADG1614BRUZ	2 Ron, ±5V, +5V, +12V iCMOS 8xSPST	EAR99	8542399000	8542390000
ADG1614BRUZ-REEL7	2 Ron, ±5V, +5V, +12V iCMOS 8xSPST	EAR99	8542399000	8542390000
ADG1633BCPZ-REEL7	2 max Ron, ±5V, +5V, +12V iCMOS 3 x SPD	EAR99	8542399000	8542390000
ADG1633BRUZ	2 max Ron, ±5V, +5V, +12V iCMOS 3 x SPD	EAR99	8542399000	8542390000
ADG1633BRUZ-REEL7	2 max Ron, ±5V, +5V, +12V iCMOS 3 x SPD	EAR99	8542399000	8542390000
ADG1634BCPZ-REEL7	2 max Ron, ±5V, +5V, +12V iCMOS 4 x SPD	EAR99	8542399000	8542390000
ADG1634BRUZ	2 max Ron, ±5V, +5V, +12V iCMOS 4 x SPD	EAR99	8542399000	8542390000
ADG1634BRUZ-REEL7	2 max Ron, ±5V, +5V, +12V iCMOS 4 x SPD	EAR99	8542399000	8542390000
ADG1636BCPZ-REEL	IC, ±5V low Ron 2xSPDT	EAR99	8542399000	8542390000
ADG1636BCPZ-REEL7	IC, ±5V low Ron 2xSPDT	EAR99	8542399000	8542390000
ADG1636BCPZ-U1	IC, ±5V low Ron 2xSPDT	EAR99	8542399000	8542390000
ADG1636BRUZ	IC, ±5V low Ron 2xSPDT	EAR99	8542399000	8542390000
ADG1636BRUZ-REEL	IC, ±5V low Ron 2xSPDT	EAR99	8542399000	8542390000
ADG1636BRUZ-REEL7	IC, ±5V low Ron 2xSPDT	EAR99	8542399000	8542390000
ADG1636BRUZ-U1	IC, ±5V low Ron 2xSPDT	EAR99	8542399000	8542390000
ADG1904BCPZ-REEL	IC, 6GHz SP4T RF MEMs Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG1904BCPZ-REEL7	IC, 6GHz SP4T RF MEMs Switch	EAR99	8542399000	8542390000
ADG1904BCPZ-U4	IC, 6GHz SP4T RF MEMs Switch	EAR99	8542399000	8542390000
ADG1939BCPZ-REEL	6GHz SPDT RF MEMs Switch, 40dBM RF power	EAR99	8542399000	8542390000
ADG1939BCPZ-REEL7	6GHz SPDT RF MEMs Switch, 40dBM RF power	EAR99	8542399000	8542390000
ADG1939BCPZ-U1	6GHz SPDT RF MEMs Switch, 40dBM RF power	EAR99	8542399000	8542390000
ADG1939BCPZ-U2	6GHz SPDT RF MEMs Switch, 40dBM RF power	EAR99	8542399000	8542390000
ADG1939BCPZ-U3	6GHz SPDT RF MEMs Switch, 40dBM RF power	EAR99	8542399000	8542390000
ADG19BRT-REEL	IC, ±5V, 5 Ohm, SPDT (BBM)	EAR99	8542399000	8542390000
ADG201ABCHIPS	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201ABQ	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201AKN	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201AKN/+	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201AKNZ	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201AKP	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201AKP-REEL	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201AKPZ	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201AKPZ-REEL	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201AKR	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201AKR-REEL	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201AKR-REEL7	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201AKRZ	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201AKRZ-REEL	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201AKRZ-REEL7	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201ASRZ-EP	QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201ASRZ-EP-RL7	QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201ATCHIPS	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201ATE	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201ATE/883B	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201ATQ	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201ATQ/883B	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201CJ	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG201HSAQ	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSBCHIPS	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSBQ	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSJN	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSJNZ	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSJP	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSJP-REEL	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSJPZ	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSKN	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSKNZ	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSKP	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSKP-REEL	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG201HSKPZ	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSKPZ-REEL	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSKR	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSKR-REEL	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSKRZ	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSKRZ-REEL	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSSQ	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSTCHIPS	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSTE	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSTE/883B	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSTQ	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG201HSTQ/883B	QUAD HIGH SPEED SWITCH IC	EAR99	8542399000	8542390000
ADG202ABCHIPS	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202ABQ	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202AKN	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202AKNZ	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202AKP	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202AKP-REEL	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202AKPZ	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202AKR	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202AKR-REEL	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202AKR-REEL7	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202AKRZ	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202AKRZ-REEL	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202AKRZ-REEL7	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202ATCHIPS	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202ATE	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202ATE/883B	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202ATQ	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202ATQ/883B	IC, LC2MOS ±15V Quad SPST Switch	EAR99	8542399000	8542390000
ADG202JRN-REEL7	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG2108BCPZ-HS-RL7	High Speed I2C CMOS 10X8 Analog Switch	EAR99	8542399000	8542390000
ADG2108BCPZ-R2	IC, 12C CMOS 8X10 ANALOG SWITCH	EAR99	8542399000	8542390000
ADG2108BCPZ-REEL7	IC, 12C CMOS 8X10 ANALOG SWITCH	EAR99	8542399000	8542390000
ADG2108BCPZ-U1	IC, 12C CMOS 8X10 ANALOG SWITCH	EAR99	8542399000	8542390000
ADG2108YCPZ-HS-RL7	High Speed I2C CMOS 10X8 Analog Switch	EAR99	8542399000	8542390000
ADG2108YCPZ-R2	IC, 12C CMOS 8X10 ANALOG SWITCH	EAR99	8542399000	8542390000
ADG2108YCPZ-REEL7	IC, 12C CMOS 8X10 ANALOG SWITCH	EAR99	8542399000	8542390000
ADG211AKN	IC, LC2MOS ±15 V Quad SPST Switch	EAR99	8542399000	8542390000
ADG211AKNZ	IC, LC2MOS ±15 V Quad SPST Switch	EAR99	8542399000	8542390000
ADG211AKP	IC, LC2MOS ±15 V Quad SPST Switch	EAR99	8542399000	8542390000
ADG211AKPZ	IC, LC2MOS ±15 V Quad SPST Switch	EAR99	8542399000	8542390000
ADG211AKR	IC, LC2MOS ±15 V Quad SPST Switch	EAR99	8542399000	8542390000
ADG211AKR-REEL	IC, LC2MOS ±15 V Quad SPST Switch	EAR99	8542399000	8542390000
ADG211AKR-REEL7	IC, LC2MOS ±15 V Quad SPST Switch	EAR99	8542399000	8542390000
ADG211AKRZ	IC, LC2MOS ±15 V Quad SPST Switch	EAR99	8542399000	8542390000
ADG211AKRZ-REEL	IC, LC2MOS ±15 V Quad SPST Switch	EAR99	8542399000	8542390000
ADG211AKRZ-REEL7	IC, LC2MOS ±15 V Quad SPST Switch	EAR99	8542399000	8542390000
ADG2128BCPZ	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128BCPZ-HS-RL7	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128BCPZ-REEL	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128BCPZ-REEL7	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128BCPZ-RL7KL1	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128BCPZ-RL7KL2	PCN 11_0104 Samples for ADG2128B CPZ-REEL	EAR99	8542399000	8542390000
ADG2128BRUZ	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128BRUZ-REEL	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG2128BRUZ-REEL7	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128WBCPZ-REEL	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128WBCPZ-REEL7	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128YCPZ-HS-RL7	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128YCPZ-REEL	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128YCPZ-REEL7	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128YCPZ-U1	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128YCPZ-U2	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128YRUZ	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128YRUZ-REEL	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG2128YRUZ-REEL7	±5V/+12V CMOS 8 X 12 Analog Switch Array	EAR99	8542399000	8542390000
ADG212AKN	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG212AKNZ	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG212AKP	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG212AKP-REEL	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG212AKPZ	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG212AKPZ-REEL	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG212AKR	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG212AKR-REEL	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG212AKRZ	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG212AKRZKL1	IC, PCN 10_0146 Samples for ADG212AKRZ	EAR99	8542399000	8542390000
ADG212AKRZKL2	PCN 11_0173 Samples for ADG212AKRZ	EAR99	8542399000	8542390000
ADG212AKRZ-REEL	CMOS QUAD SPST SWITCH IC	EAR99	8542399000	8542390000
ADG2144BCPZ-HS-RL7	CMOS +12V/±5V 4×4 Unbuffered Crosspoint	EAR99	8542399000	8542390000
ADG2144BCPZ-REEL	CMOS +12V/±5V 4×4 Unbuffered Crosspoint	EAR99	8542399000	8542390000
ADG2144BCPZ-RL7	CMOS +12V/±5V 4×4 Unbuffered Crosspoint	EAR99	8542399000	8542390000
ADG2144BCPZ-U1	CMOS +12V/±5V 4×4 Unbuffered Crosspoint	EAR99	8542399000	8542390000
ADG2144BCPZ-U2	CMOS +12V/±5V 4×4 Unbuffered Crosspoint	EAR99	8542399000	8542390000
ADG2146BCPZ-HS-RL7	CMOS +12V/±5V 4×4 Unbuffered Crosspoint	EAR99	8542399000	8542390000
ADG2146BCPZ-REEL	CMOS +12V/±5V 4×4 Unbuffered Crosspoint	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG2146BCPZ-REEL7	CMOS +12V/±5V 4×4 Unbuffered Crosspoint	EAR99	8542399000	8542390000
ADG2146BCPZ-RL7	CMOS +12V/±5V 4×4 Unbuffered Crosspoint	EAR99	8542399000	8542390000
ADG2146BCPZ-U1	CMOS +12V/±5V 4×4 Unbuffered Crosspoint	EAR99	8542399000	8542390000
ADG2146BCPZ-U2	CMOS +12V/±5V 4×4 Unbuffered Crosspoint	EAR99	8542399000	8542390000
ADG2188BCPZ-HS-RL7	High Speed I2C CMOS 8X8 Analog Switch	EAR99	8542399000	8542390000
ADG2188BCPZ-R2	12C CMOS 8X10 ANALOG SWITCH	EAR99	8542399000	8542390000
ADG2188BCPZ-REEL7	12C CMOS 8X10 ANALOG SWITCH	EAR99	8542399000	8542390000
ADG2188BCPZ-U1	12C CMOS 8X10 ANALOG SWITCH	EAR99	8542399000	8542390000
ADG2188YCPZ-HS-RL7	12C CMOS 8X8 ANALOG SWITCH	EAR99	8542399000	8542390000
ADG2188YCPZ-R2	12C CMOS 8X10 ANALOG SWITCH	EAR99	8542399000	8542390000
ADG2188YCPZ-REEL7	12C CMOS 8X10 ANALOG SWITCH	EAR99	8542399000	8542390000
ADG221BCHIPS	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG221BQ	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG221KN	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG221KNZ	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG221KP	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG221KPZ	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG221KR	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG221KRZ	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG221TCHIPS	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG221TE	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG221TE/883B	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG221TQ	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG221TQ/883B	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG222BCHIPS	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG222BQ	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG222KN	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG222KNZ	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG222KP	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG222KPZ	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG222KR	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG222KR-REEL	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG222KRZ	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG222KRZ-REEL	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG222TCHIPS	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG222TE	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG222TE/883B	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG222TQ	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG222TQ/883B	LC2MOS ±15 V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG3123BRUZ	3.3V to -10/30V LCD LEVEL TRANSLATOR	EAR99	8542399000	8542390000
ADG3123BRUZ-REEL	3.3V to -10/30V LCD LEVEL TRANSLATOR	EAR99	8542399000	8542390000
ADG3123BRUZ-REEL7	3.3V to -10/30V LCD LEVEL TRANSLATOR	EAR99	8542399000	8542390000
ADG3123BRUZ-U1	3.3V to -10/30V LCD LEVEL TRANSLATOR	EAR99	8542399000	8542390000
ADG312BN	Logic to High-Voltage Level Translator	EAR99	8542399000	8542390000
ADG312BR	Logic to High-Voltage Level Translator	EAR99	8542399000	8542390000
ADG312BR-REEL	Logic to High-Voltage Level Translator	EAR99	8542399000	8542390000
ADG312BR-REEL7	Logic to High-Voltage Level Translator	EAR99	8542399000	8542390000
ADG313BN	QUAD SPST LOW R-ON I.C.	EAR99	8542399000	8542390000
ADG313BR	QUAD SPST LOW R-ON I.C.	EAR99	8542399000	8542390000
ADG313BR-REEL	QUAD SPST LOW R-ON I.C.	EAR99	8542399000	8542390000
ADG313BR-REEL7	QUAD SPST LOW R-ON I.C.	EAR99	8542399000	8542390000
ADG314BN	QUAD SPST LOW R-ON I.C.	EAR99	8542399000	8542390000
ADG314BR	QUAD SPST LOW R-ON I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG314BR-REEL	QUAD SPST LOW R-ON I.C.	EAR99	8542399000	8542390000
ADG314BR-REEL7	QUAD SPST LOW R-ON I.C.	EAR99	8542399000	8542390000
ADG3231BRJ-REEL	1.65V TO 3.6V, Uni-Direct LT I.C.	EAR99	8542399000	8542390000
ADG3231BRJ-REEL7	1.65V TO 3.6V, Uni-Direct LT I.C.	EAR99	8542399000	8542390000
ADG3231BRJZ-REEL	1.65V TO 3.6V, Uni-Direct LT I.C.	EAR99	8542399000	8542390000
ADG3231BRJZ-REEL7	1.65V TO 3.6V, Uni-Direct LT I.C.	EAR99	8542399000	8542390000
ADG3231BRJZ-RL7KL1	PCN 10_0009 SAMPLE FOR ADG3231 BRJZ-REEL7	EAR99	8542399000	8542390000
ADG3231BRY-REEL7	1.65V TO 3.6V, Uni-Direct LT I.C.	EAR99	8542399000	8542390000
ADG3231BRYZ-REEL	1.65V TO 3.6V, Uni-Direct LT I.C.	EAR99	8542399000	8542390000
ADG3231BRYZ-REEL7	1.65V TO 3.6V, Uni-Direct LT I.C.	EAR99	8542399000	8542390000
ADG3232BRJ-REEL	1.65V - 3.6V, Uni-Direct 2-1 Mux LT I.C.	EAR99	8542399000	8542390000
ADG3232BRJ-REEL7	1.65V - 3.6V, Uni-Direct 2-1 Mux LT I.C.	EAR99	8542399000	8542390000
ADG3232BRJZ-REEL7	1.65V - 3.6V, Uni-Direct 2-1 Mux LT I.C.	EAR99	8542399000	8542390000
ADG3233BRJ-REEL	1.65 TO 3.6V BYPASS BUS SWITCH I.C.	EAR99	8542399000	8542390000
ADG3233BRJ-REEL7	1.65 TO 3.6V BYPASS BUS SWITCH I.C.	EAR99	8542399000	8542390000
ADG3233BRJ-U1	1.65 TO 3.6V BYPASS BUS SWITCH I.C.	EAR99	8542399000	8542390000
ADG3233BRJ-U2	1.65 TO 3.6V BYPASS BUS SWITCH I.C.	EAR99	8542399000	8542390000
ADG3233BRJZ-REEL7	1.65 TO 3.6V BYPASS BUS SWITCH I.C.	EAR99	8542399000	8542390000
ADG3233BRJZ-RL7KL1	PCN 10_0009 SAMPLE FOR ADG3233BRJZ-REEL7	EAR99	8542399000	8542390000
ADG3233BRM	1.65 TO 3.6V BYPASS BUS SWITCH I.C.	EAR99	8542399000	8542390000
ADG3233BRM-REEL	1.65 TO 3.6V BYPASS BUS SWITCH I.C.	EAR99	8542399000	8542390000
ADG3233BRM-REEL7	1.65 TO 3.6V BYPASS BUS SWITCH I.C.	EAR99	8542399000	8542390000
ADG3233BRM-U1	1.65 TO 3.6V BYPASS BUS SWITCH I.C.	EAR99	8542399000	8542390000
ADG3233BRMZ	1.65 TO 3.6V BYPASS BUS SWITCH I.C.	EAR99	8542399000	8542390000
ADG3233BRMZ-REEL7	1.65 TO 3.6V BYPASS BUS SWITCH I.C.	EAR99	8542399000	8542390000
ADG3233BRT-U1	1.65 TO 3.6V BYPASS BUS SWITCH I.C.	EAR99	8542399000	8542390000
ADG3241BKS-500RL7	2.5/3.3V,1Bit,2 Port, Bus Switch IC.	EAR99	8542399000	8542390000
ADG3241BKS-R2	2.5/3.3V,1Bit,2 Port, Bus Switch IC.	EAR99	8542399000	8542390000
ADG3241BKS-REEL	2.5/3.3V,1Bit,2 Port, Bus Switch IC.	EAR99	8542399000	8542390000
ADG3241BKS-REEL7	2.5/3.3V,1Bit,2 Port, Bus Switch IC.	EAR99	8542399000	8542390000
ADG3241BKSZ-500RL7	2.5/3.3V,1Bit,2 Port, Bus Switch IC.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG3241BKSZ-REEL	2.5/3.3V,1Bit,2 Port, Bus Switch IC.	EAR99	8542399000	8542390000
ADG3241BKSZ-REEL7	2.5/3.3V,1Bit,2 Port, Bus Switch IC.	EAR99	8542399000	8542390000
ADG3241BRY-REEL7	2.5/3.3V,1Bit,2 Port, Bus Switch IC.	EAR99	8542399000	8542390000
ADG3241BRYZ-REEL7	2.5/3.3V,1Bit,2 Port, Bus Switch IC.	EAR99	8542399000	8542390000
ADG3242BCZ-REEL	2.5/3.3V,2 Bit Common Ctrl,Bus Switch IC	EAR99	8542399000	8542390000
ADG3242BCZ-SF3	2.5/3.3V,2 Bit Common Ctrl,Bus Switch IC	EAR99	8542399000	8542390000
ADG3242BRJ-R2	2.5/3.3V,2 Bit Common Ctrl,Bus Switch IC	EAR99	8542399000	8542390000
ADG3242BRJ-REEL	2.5/3.3V,2 Bit Common Ctrl,Bus Switch IC	EAR99	8542399000	8542390000
ADG3242BRJ-REEL7	2.5/3.3V,2 Bit Common Ctrl,Bus Switch IC	EAR99	8542399000	8542390000
ADG3242BRJZ-REEL7	2.5/3.3V,2 Bit Common Ctrl,Bus Switch IC	EAR99	8542399000	8542390000
ADG3242-DF	2 Bit Common Ctrl,Bus Switch DIE ON FILM	EAR99	8542399000	8542390000
ADG3243BRJ-R2	2.5/3.3V,2 Bit Indep'ant Ctrl Switch IC	EAR99	8542399000	8542390000
ADG3243BRJ-REEL	2.5/3.3V,2 Bit Indep'ant Ctrl Switch IC	EAR99	8542399000	8542390000
ADG3243BRJ-REEL7	2.5/3.3V,2 Bit Indep'ant Ctrl Switch IC	EAR99	8542399000	8542390000
ADG3243BRJZ-REEL7	2.5/3.3V,2 Bit Indep'ant Ctrl Switch IC	EAR99	8542399000	8542390000
ADG3245BCP	2.2V/3.3v,8 Bit,2 Port Bus Sw/Trans	EAR99	8542399000	8542390000
ADG3245BCP-REEL7	2.2V/3.3v,8 Bit,2 Port Bus Sw/Trans	EAR99	8542399000	8542390000
ADG3245BCP-U1	2.2V/3.3v,8 Bit,2 Port Bus Sw/Trans	EAR99	8542399000	8542390000
ADG3245BCPZ	2.2V/3.3v,8 Bit,2 Port Bus Sw/Trans	EAR99	8542399000	8542390000
ADG3245BRU	2.2V/3.3v,8 Bit,2 Port Bus Sw/Trans	EAR99	8542399000	8542390000
ADG3245BRU-REEL7	2.2V/3.3v,8 Bit,2 Port Bus Sw/Trans	EAR99	8542399000	8542390000
ADG3245BRU-U1	2.2V/3.3v,8 Bit,2 Port Bus Sw/Trans	EAR99	8542399000	8542390000
ADG3245BRUZ	2.2V/3.3v,8 Bit,2 Port Bus Sw/Trans	EAR99	8542399000	8542390000
ADG3245BRUZ-REEL7	2.2V/3.3v,8 Bit,2 Port Bus Sw/Trans	EAR99	8542399000	8542390000
ADG3246BCP	2.5V/3.3v,Dual 8/16-bit, 2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3246BCP-REEL7	2.5V/3.3v,Dual 8/16-bit, 2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3246BCP-U1	2.5V/3.3v,Dual 8/16-bit, 2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3246BCPZ	2.5V/3.3v,Dual 8/16-bit, 2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3246BCPZ-REEL7	2.5V/3.3v,Dual 8/16-bit, 2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3246BRU	2.5V/3.3v,Dual 8/16-bit, 2 Port Bus SW/T	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG3246BRU-REEL7	2.5V/3.3v,Dual 8/16-bit, 2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3246BRU-U1	2.5V/3.3v,Dual 8/16-bit, 2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3246BRUZ	2.5V/3.3v,Dual 8/16-bit, 2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3246BRUZ-REEL7	2.5V/3.3v,Dual 8/16-bit, 2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3247BCP	2.5V/3.3V,Dual 8/16- Bit,2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3247BCP-REEL	2.5V/3.3V,Dual 8/16- Bit,2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3247BCP-REEL7	2.5V/3.3V,Dual 8/16- Bit,2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3247BCP-U1	2.5V/3.3V,Dual 8/16- Bit,2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3247BCPZ	2.5V/3.3V,Dual 8/16- Bit,2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3247BCPZ-REEL	2.5V/3.3V,Dual 8/16- Bit,2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3247BRU	2.5V/3.3V,Dual 8/16- Bit,2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3247BRU-REEL7	2.5V/3.3V,Dual 8/16- Bit,2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3247BRU-U1	2.5V/3.3V,Dual 8/16- Bit,2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3247BRUZ	2.5V/3.3V,Dual 8/16- Bit,2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3247BRUZ-REEL	2.5V/3.3V,Dual 8/16- Bit,2 Port Bus SW/T	EAR99	8542399000	8542390000
ADG3248BKS-R2	2.5/3.3V, 2:1 Mux/Demux, Common ctrl IC.	EAR99	8542399000	8542390000
ADG3248BKS-REEL	2.5/3.3V, 2:1 Mux/Demux, Common ctrl IC.	EAR99	8542399000	8542390000
ADG3248BKS-REEL7	2.5/3.3V, 2:1 Mux/Demux, Common ctrl IC.	EAR99	8542399000	8542390000
ADG3248BKSZ-REEL7	2.5/3.3V, 2:1 Mux/Demux, Common ctrl IC.	EAR99	8542399000	8542390000
ADG3249BRJ-R2	2.5/3.3V,2:1 Mux/Demux,Indep'ant Ctrl IC	EAR99	8542399000	8542390000
ADG3249BRJ-REEL	2.5/3.3V,2:1 Mux/Demux,Indep'ant Ctrl IC	EAR99	8542399000	8542390000
ADG3249BRJ-REEL7	2.5/3.3V,2:1 Mux/Demux,Indep'ant Ctrl IC	EAR99	8542399000	8542390000
ADG3249BRJZ-REEL7	2.5/3.3V,2:1 Mux/Demux,Indep'ant Ctrl IC	EAR99	8542399000	8542390000
ADG3257BRQ	QUAD HIGH SPEED 2:1 DIGITAL MUX	EAR99	8542399000	8542390000
ADG3257BRQ-REEL	QUAD HIGH SPEED 2:1 DIGITAL MUX	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG3257BRQ-REEL7	QUAD HIGH SPEED 2:1 DIGITAL MUX	EAR99	8542399000	8542390000
ADG3257BRQ-U1	QUAD HIGH SPEED 2:1 DIGITAL MUX	EAR99	8542399000	8542390000
ADG3257BRQZ	QUAD HIGH SPEED 2:1 DIGITAL MUX	EAR99	8542399000	8542390000
ADG3257BRQZ-REEL	QUAD HIGH SPEED 2:1 DIGITAL MUX	EAR99	8542399000	8542390000
ADG3257BRQZ-REEL7	QUAD HIGH SPEED 2:1 DIGITAL MUX	EAR99	8542399000	8542390000
ADG3300BRU	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3300BRU-REEL	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3300BRU-REEL7	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3300BRU-U1	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3300BRUZ	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3300BRUZ-REEL	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3300BRUZ-REEL7	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3301BKS-U1	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3301BKSZ-REEL	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3301BKSZ-REEL7	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3301BKSZ-U1	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304BCB-REEL	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304BCB-REEL7	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304BCB-U1	1.2 V - 5.5 V, 4-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304BCBZ-REEL	1.2 V - 5.5 V, 4-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304BCBZ-REEL7	1.2 V - 5.5 V, 4-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304BCBZ-U1	1.2 V - 5.5 V, 4-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304BCPZ-REEL	1.2 V - 5.5 V, 4 channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304BCPZ-REEL7	1.2 V - 5.5 V, 4 channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304BCPZ-U1	1.2 V - 5.5 V, 4 channel BI-DIR TRANS IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG3304BRU	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304BRU-REEL	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304BRU-REEL7	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304BRU-U1	1.2 V - 5.5 V, 4-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304BRUZ	1.2 V - 5.5 V, 4-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304BRUZ-REEL	1.2 V - 5.5 V, 4-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304BRUZ-REEL7	1.2 V - 5.5 V, 4-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304SCP-EP-RL7	1.2 V - 5.5 V, 4 channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304SRU-EP-RL7	1.2 V - 5.5 V, 4-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3304WBRUZ-REEL	1.2 V - 5.5 V, 4-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BCBZ-1-R2	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BCBZ-1-REEL	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BCBZ-1-RL7	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BCBZ-2-REEL	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BCBZ-2-RL7	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BCBZ-3-RL7	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BCP	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BCP-REEL	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BCP-REEL7	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BCP-U2	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BCPZ	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BCPZ-REEL	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BCPZ-REEL7	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BCPZ-U2	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BCPZ-WP	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG3308BCPZZ	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BRU	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BRU-REEL	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BRU-REEL7	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BRU-U1	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BRU-U2	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BRUZ	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BRUZ-REEL	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG3308BRUZ-REEL7	1.2 V - 5.5 V, 8-channel BI-DIR TRANS IC	EAR99	8542399000	8542390000
ADG333ABN	IC, ±15 V Quad SPDT Switch	EAR99	8542399000	8542390000
ADG333ABNZ	IC, ±15 V Quad SPDT Switch	EAR99	8542399000	8542390000
ADG333ABR	IC, ±15 V Quad SPDT Switch	EAR99	8542399000	8542390000
ADG333ABR-REEL	IC, ±15 V Quad SPDT Switch	EAR99	8542399000	8542390000
ADG333ABRS	IC, ±15 V Quad SPDT Switch	EAR99	8542399000	8542390000
ADG333ABRS-REEL	IC, ±15 V Quad SPDT Switch	EAR99	8542399000	8542390000
ADG333ABRSZ	IC, ±15 V Quad SPDT Switch	EAR99	8542399000	8542390000
ADG333ABRSZKL1	PCN 10_0065 Samples for ADG333ABRSZ	EAR99	8542399000	8542390000
ADG333ABRSZ-REEL	IC, ±15 V Quad SPDT Switch	EAR99	8542399000	8542390000
ADG333ABRZ	IC, ±15 V Quad SPDT Switch	EAR99	8542399000	8542390000
ADG333ABRZ-REEL	IC, ±15 V Quad SPDT Switch	EAR99	8542399000	8542390000
ADG406BN	LC2MOS ± 15V 16 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG406BNZ	LC2MOS ± 15V 16 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG406BP	LC2MOS ± 15V 16 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG406BP-REEL	LC2MOS ± 15V 16 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG406BPZ	LC2MOS ± 15V 16 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG406BPZ-REEL	LC2MOS ± 15V 16 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG407BCHIPS	LC2MOS ± 15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG407BN	LC2MOS ± 15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG407BNZ	LC2MOS ± 15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG407BP	LC2MOS ± 15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG407BP-REEL	LC2MOS ± 15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG407BPZ	LC2MOS ± 15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG407BPZ-REEL	LC2MOS ± 15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG407BPZ-RL	LC2MOS ± 15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BCHIPS	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BN	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BNZ	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BR	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BR-REEL	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BR-REEL7	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BRU	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BRU-REEL	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BRU-REEL7	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BRUZ	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BRUZ-REEL	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BRUZ-REEL7	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BRZ	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BRZKL2	PCN 11_0173 Samples for ADG408BRZ	EAR99	8542399000	8542390000
ADG408BRZ-REEL	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BRZ-REEL7	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408BRZ-RL7KL1	PCN 10_0146 Samples for ADG408BRZ-REEL7	EAR99	8542399000	8542390000
ADG408TCHIPS	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG408TQ	LC2MOS, ±15 V, 8 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG409BCHIPS	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG409BN	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG409BNZ	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG409BR	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG409BR-REEL	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG409BR-REEL7	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG409BRU	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG409BRU-REEL	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG409BRU-REEL7	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG409BRUZ	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG409BRUZ-REEL	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG409BRUZ-REEL7	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG409BRZ	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG409BRZKL1	PCN 10_0146 SAMPLE FOR ADG409BRZ	EAR99	8542399000	8542390000
ADG409BRZ-REEL	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG409BRZ-REEL7	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG409TCHIPS	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG409TQ	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG411BCHIPS	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG411BN	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG411BNZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG411BR	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG411BR-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG411BR-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG411BRU	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG411BRU-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG411BRU-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG411BRUZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG411BRUZ-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG411BRUZ-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG411BRZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG411BRZ-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG411BRZ-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG411TCHIPS	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG411TQ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412BCHIPS	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412BN	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412BNZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412BR	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412BR-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412BR-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412BRU	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412BRU-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412BRU-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412BRUZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412BRUZ-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412BRUZ-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412BRZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412BRZ-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412BRZ-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412TCHIPS	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG412TQ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG413BN	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG413BNZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG413BR	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG413BR-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG413BRUZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG413BRUZ-500RL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG413BRUZ-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG413BRUZ-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG413BRZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG413BRZ-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG417BN	LC2MOS, ±15 V Prec SPST Switch	EAR99	8542399000	8542390000
ADG417BNZ	LC2MOS, ±15 V Prec SPST Switch	EAR99	8542399000	8542390000
ADG417BR	LC2MOS, ±15 V Prec SPST Switch	EAR99	8542399000	8542390000
ADG417BR-REEL	LC2MOS, ±15 V Prec SPST Switch	EAR99	8542399000	8542390000
ADG417BRZ	LC2MOS, ±15 V Prec SPST Switch	EAR99	8542399000	8542390000
ADG417BRZ-REEL	LC2MOS, ±15 V Prec SPST Switch	EAR99	8542399000	8542390000
ADG419BN	LC2MOS Precision Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG419BNZ	LC2MOS Precision Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG419BR	LC2MOS Precision Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG419BRM	LC2MOS Precision Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG419BRM-REEL	LC2MOS Precision Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG419BRM-REEL7	LC2MOS Precision Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG419BRMZ	LC2MOS Precision Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG419BRMZ-REEL	LC2MOS Precision Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG419BRMZ-REEL7	LC2MOS Precision Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG419BR-REEL	LC2MOS Precision Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG419BR-REEL7	LC2MOS Precision Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG419BRZ	LC2MOS Precision Mini-Dip Analog Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG419BRZ-REEL	LC2MOS Precision Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG419BRZ-REEL7	LC2MOS Precision Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG419C-PT	IC, PRECISION SINGLE SPDT SW	EAR99	8542399000	8542390000
ADG419C-PT7	IC, LC2MOS Prec Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG419CSURF	IC, LC2MOS Prec Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG419SRMZ-EP-RL7	IC, PRECISION SINGLE SPDT SW	EAR99	8542399000	8542390000
ADG419TQ	LC2MOS Precision Mini-Dip Analog Switch	EAR99	8542399000	8542390000
ADG426BN	LC2MOS, ±15 V,16 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG426BNZ	LC2MOS, ±15 V,16 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG426BRS	LC2MOS, ±15 V,16 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG426BRS-REEL	LC2MOS, ±15 V,16 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG426BRS-REEL7	LC2MOS, ±15 V,16 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG426BRSZ	LC2MOS, ±15 V,16 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG426BRSZ-REEL	LC2MOS, ±15 V,16 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG426BRSZ-REEL7	LC2MOS, ±15 V,16 Ch Analog Multiplexer	EAR99	8542399000	8542390000
ADG428BCHIPS	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG428BN	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG428BNZ	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG428BP	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG428BP-REEL	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG428BPZ	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG428BPZ-REEL	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG428BR	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG428BR-REEL	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG428BRZ	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG428BRZ-REEL	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG428TCHIPS	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG428TQ	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG429BCHIPS	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG429BN	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG429BP	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG429BP-REEL	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG429TCHIPS	LC2MOS Latchable ±15 V 8-ch Analog Mux	EAR99	8542399000	8542390000
ADG429TQ	IC, 8/DUAL 4 CH.LATCHED MUX.	EAR99	8542399000	8542390000
ADG431ABR	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG431ABR-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG431ABR-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG431ABRZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG431ABRZ-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG431ABRZ-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG431BCHIPS	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG431BN	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG431BNZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG431BR	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG431BR-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG431BR-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG431BRZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG431BRZ-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG431BRZ-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG432ABR	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG432ABR-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG432ABR-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG432ABRZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG432ABRZ-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG432ABRZ-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG432AW	IC, MCP Wafers	EAR99	8542399000	8542390000
ADG432BCHIPS	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG432BN	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG432BNZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG432BR	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG432BR-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG432BRZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG432BRZKL1	PCN 10_0146 Samples for ADG432BRZ	EAR99	8542399000	8542390000
ADG432BRZ-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG432W	IC, MCP Wafers	EAR99	8542399000	8542390000
ADG433ABR	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG433ABR-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG433ABR-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG433ABRZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG433ABRZ-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG433ABRZ-REEL7	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG433BCHIPS	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG433BN	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG433BNZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG433BR	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG433BR-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG433BRZ	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG433BRZKL1	PCN 10_0146 Samples for ADG433BRZKL1	EAR99	8542399000	8542390000
ADG433BRZ-REEL	LC2MOS Precision Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG436BN	LC2MOS ±15 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG436BNZ	LC2MOS ±15 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG436BR	LC2MOS ±15 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG436BR-REEL	LC2MOS ±15 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG436BRZ	LC2MOS ±15 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG436BRZ-REEL	LC2MOS ±15 V Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG438FBN	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG438FBNZ	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG438FBR	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG438FBR-REEL	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG438FBRZ	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG438FBRZKL1	PCN 11_0087 Samples for ADG438FBRZ	EAR99	8542399000	8542390000
ADG438FBRZ-REEL	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG438FBRZ-S8	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG439FBN	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG439FBNZ	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG439FBR	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG439FBR-REEL	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG439FBRW	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG439FBRW-REEL	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG439FBRWZ	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG439FBRWZ-REEL	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG439FBRZ	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG439FBRZKL1	PCN 11_0087 Samples for ADG439FBRZ	EAR99	8542399000	8542390000
ADG439FBRZ-REEL	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG439FBRZ-S8	FAULT PROTECTED MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG441ABCHIPS	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG441ABN	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG441ABR	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG441ABR-REEL	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG441ABRZ-REEL	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG441ATCHIPS	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG441AW	IC, MCP Wafers	EAR99	8542399000	8542390000
ADG441BCHIPS	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG441BN	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG441BNZ	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG441BR	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG441BR-REEL	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG441BRZ	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG441BRZ-REEL	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG441TCHIPS	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG441TQ	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG441W	IC, MCP Wafers	EAR99	8542399000	8542390000
ADG442ABN	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG442ABR	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG442ABR-REEL	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG442ABRZ	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG442ABRZ-REEL	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG442AW	IC, MCP Wafers	EAR99	8542399000	8542390000
ADG442BCHIPS	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG442BN	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG442BNZ	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG442BR	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG442BR-REEL	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG442BRZ	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG442BRZ-REEL	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG442W	IC, MCP Wafers	EAR99	8542399000	8542390000
ADG444ABN	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG444ABR	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG444ABR-REEL	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG444ABRZ	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG444ABRZ-REEL	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG444BN	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG444BNZ	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG444BR	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG444BR-REEL	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG444BRZ	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG444BRZ-REEL	LC2MOS Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG451BCHIPS	LC2MOS 5 Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG451BN	LC2MOS 5 Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG451BNZ	LC2MOS 5 Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG451BR	LC2MOS 5 Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG451BR-REEL	LC2MOS 5 Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG451BR-REEL7	LC2MOS 5 Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG451BRUZ	LC2MOS 5 Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG451BRUZ-REEL	LC2MOS 5 Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG451BRUZ-REEL7	LC2MOS 5 Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG451BRZ	LC2MOS 5 Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG451BRZ-REEL	LC2MOS 5 Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG451BRZ-REEL7	LC2MOS 5 Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG452BN	LC2MOS 5Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG452BNZ	LC2MOS 5Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG452BR	LC2MOS 5Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG452BR-REEL	LC2MOS 5Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG452BR-REEL7	LC2MOS 5Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG452BRUZ	LC2MOS 5Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG452BRUZ-REEL	LC2MOS 5Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG452BRUZ-REEL7	LC2MOS 5Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG452BRZ	LC2MOS 5Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG452BRZ-REEL	LC2MOS 5Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG452BRZ-REEL7	LC2MOS 5Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG453BN	LC2MOS 5Ω RON SPST Switches	EAR99	8542399000	8542390000
ADG453BNZ	LC2MOS 5Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG453BR	LC2MOS 5Ω RON SPST Switches	EAR99	8542399000	8542390000
ADG453BR-REEL	LC2MOS 5Ω RON SPST Switches	EAR99	8542399000	8542390000
ADG453BR-REEL7	LC2MOS 5Ω RON SPST Switches	EAR99	8542399000	8542390000
ADG453BRUZ	LC2MOS 5Ω RON SPST Switches	EAR99	8542399000	8542390000
ADG453BRUZ-REEL	LC2MOS 5Ω RON SPST Switches	EAR99	8542399000	8542390000
ADG453BRUZ-REEL7	LC2MOS 5Ω RON SPST Switches	EAR99	8542399000	8542390000
ADG453BRZ	LC2MOS 5Ω RON SPST Switches	EAR99	8542399000	8542390000
ADG453BRZ-REEL	LC2MOS 5Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG453BRZ-REEL7	LC2MOS 5Ω RON SPST Switch IC	EAR99	8542399000	8542390000
ADG4604BCPZ-REEL7	IC, ±5V 4 :1 MUX Known Power Off	EAR99	8542399000	8542390000
ADG4604BRUZ	IC, ±5V 4 :1 MUX Known Power Off	EAR99	8542399000	8542390000
ADG4604BRUZ-REEL7	IC, ±5V 4 :1 MUX Known Power Off	EAR99	8542399000	8542390000
ADG4611BCPZ-REEL7	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4611BRUZ	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4611BRUZ-REEL7	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4612BCPZ-REEL7	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG4612BCPZ-U1	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4612BCPZ-U2	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4612BRUZ	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4612BRUZ-REEL7	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4612BRUZ-U1	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4612BRUZ-U2	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4612BRUZ-U3	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4613BCPZ-REEL7	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4613BCPZ-U1	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4613BCPZ-U2	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4613BRUZ	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4613BRUZ-REEL7	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4613BRUZ-U1	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4613BRUZ-U2	IC, ±5V 4 x SPST Known Power Off	EAR99	8542399000	8542390000
ADG4636BCPZ-REEL7	IC, ±5V low Ron 2xSPDT POWER OFF	EAR99	8542399000	8542390000
ADG4636BRUZ	IC, ±5V low Ron 2xSPDT POWER OFF	EAR99	8542399000	8542390000
ADG4636BRUZ-REEL7	IC, ±5V low Ron 2xSPDT POWER OFF	EAR99	8542399000	8542390000
ADG465BRM	SINGLE CHANNEL PROTECTOR I.C.	EAR99	8542399000	8542390000
ADG465BRM-REEL	SINGLE CHANNEL PROTECTOR I.C.	EAR99	8542399000	8542390000
ADG465BRM-REEL7	SINGLE CHANNEL PROTECTOR I.C.	EAR99	8542399000	8542390000
ADG465BRMZ	SINGLE CHANNEL PROTECTOR I.C.	EAR99	8542399000	8542390000
ADG465BRMZ-REEL7	SINGLE CHANNEL PROTECTOR I.C.	EAR99	8542399000	8542390000
ADG465BRMZ-S8	SINGLE CHANNEL PROTECTOR I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG465BRT-REEL	SINGLE CHANNEL PROTECTOR I.C.	EAR99	8542399000	8542390000
ADG465BRT-REEL7	SINGLE CHANNEL PROTECTOR I.C.	EAR99	8542399000	8542390000
ADG465BRTZ-REEL7	SINGLE CHANNEL PROTECTOR I.C.	EAR99	8542399000	8542390000
ADG465BRTZ-S8	SINGLE CHANNEL PROTECTOR I.C.	EAR99	8542399000	8542390000
ADG465BRTZ-S8-RL7	SINGLE CHANNEL PROTECTOR I.C.	EAR99	8542399000	8542390000
ADG466BN	Triple Channel Protector I.C.	EAR99	8542399000	8542390000
ADG466BR	Triple Channel Protector I.C.	EAR99	8542399000	8542390000
ADG466BRM	Triple Channel Protector I.C.	EAR99	8542399000	8542390000
ADG466BRM-REEL	Triple Channel Protector I.C.	EAR99	8542399000	8542390000
ADG466BRM-REEL7	Triple Channel Protector I.C.	EAR99	8542399000	8542390000
ADG466BR-REEL	Triple Channel Protector I.C.	EAR99	8542399000	8542390000
ADG466BR-REEL7	Triple Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BR	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BR-REEL	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BR-REEL7	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BRS	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BRS-REEL	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BRSZ	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BRSZ-1-U1	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BRSZ-2-U1	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BRSZ-3-U1	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BRSZ-4-U1	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BRSZKL1	PCN 10_0052 Sample for ADG467BRSZ	EAR99	8542399000	8542390000
ADG467BRSZ-REEL	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BRSZ-S8	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BRZ	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BRZ-REEL	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BRZ-REEL7	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BRZ-S8	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG467BRZ-U1	Octal Channel Protector I.C.	EAR99	8542399000	8542390000
ADG506ABCHIPS	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506ABQ	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506AKN	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506AKN/+	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506AKNZ	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506AKP	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506AKP-REEL	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506AKPZ	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506AKPZ-REEL	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506AKPZ-RL	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506AKR	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506AKR-REEL	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506AKRZ	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG506AKRZKL1	PCN 10_0117 Samples for ADG506AKRZ	EAR99	8542399000	8542390000
ADG506AKRZ-REEL	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506ATCHIPS	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506ATE	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506ATE/883B	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506ATQ	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG506ATQ/883B	16 CHANNEL CMOS MUX IC	EAR99	8542399000	8542390000
ADG507ABCHIPS	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507ABQ	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507AKN	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507AKN/+	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507AKNZ	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507AKP	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507AKPZ	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507AKR	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507AKR-REEL	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507AKR-REEL7	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507AKRU	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507AKRUZ	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507AKRUZ-REEL	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507AKRUZ-REEL7	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507AKRZ	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507AKRZKL1	PCN 10_0117 Samples for ADG507AKRZ	EAR99	8542399000	8542390000
ADG507AKRZ-REEL	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507AKRZ-REEL7	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507ATCHIPS	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507ATE	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507ATE/883B	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG507ATQ	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG507ATQ/883B	DUAL 8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG508ABCHIPS	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508ABQ	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508AKN	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508AKN/+	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508AKNZ	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508AKNZ/+	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508AKP	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508AKP-REEL	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508AKPZ	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508AKPZ-REEL	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508AKR	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508AKR-REEL	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508AKR-REEL7	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508AKRZ	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508AKRZKL1	PCN 10_0146 Samples for ADG508AHRZ	EAR99	8542399000	8542390000
ADG508AKRZ-REEL	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508AKRZ-REEL7	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508ATCHIPS	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508ATE	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508ATE/883B	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508ATQ	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508ATQ/883B	CMOS 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508FBN	Fault Protected Analog Multiplexer IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG508FBNZ	Fault Protected Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508FBNZKL1	PCN 11_0047 Samples for ADG508FB	EAR99	8542399000	8542390000
ADG508FBNZ-S8	FAULT PROTEC'D MUX I.C.	EAR99	8542399000	8542390000
ADG508FBRN	Fault Protected Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508FBRN-REEL7	Fault Protected Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508FBRNZ	Fault Protected Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508FBRNZKL1	PCN 11_0047 Samples for ADG508FBRNZ	EAR99	8542399000	8542390000
ADG508FBRNZ-REEL7	Fault Protected Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508FBRNZ-S8	Fault Protected Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508FBRUZ	Fault Protected Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508FBRUZ-REEL7	Fault Protected Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508FBRUZ-S8	IC, 8/DUAL 4 CHANNEL MUX.	EAR99	8542399000	8542390000
ADG508FBRW	Fault Protected Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508FBRW-REEL	Fault Protected Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508FBRWZ	Fault Protected Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508FBRWZKL1	PCN 11_0047 Samples for ADG508FBRWZ	EAR99	8542399000	8542390000
ADG508FBRWZ-REEL	Fault Protected Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508FTQ	Fault Protected Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG508FW	IC, MCP Wafers	EAR99	8542399000	8542390000
ADG509ABCHIPS	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509ABQ	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509AKN	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509AKNZ	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509AKP	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509AKP-REEL	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509AKPZ	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG509AKPZ-REEL	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509AKR	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509AKR-REEL	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509AKR-REEL7	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509AKRZ-REEL	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509AKRZ-REEL7	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509AKRZ-RL7KL1	PCN 10_0146 Samples for ADG509AK RZ-REEL7	EAR99	8542399000	8542390000
ADG509ATCHIPS	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509ATE	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509ATE/883B	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509ATQ	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509ATQ/883B	8 CHANNEL CMOS MULTIPLEXER IC	EAR99	8542399000	8542390000
ADG509FBN	LC2MOS +/- 15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG509FBNZ	LC2MOS +/- 15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG509FBNZKL1	LC2MOS +/- 15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG509FBNZ-S8	FAULT PROTECTED MUX I.C.	EAR99	8542399000	8542390000
ADG509FBRN	LC2MOS +/- 15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG509FBRN-REEL7	LC2MOS +/- 15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG509FBRNZ	LC2MOS +/- 15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG509FBRNZKL1	PCN 10_0146 Samples for ADG509FBRNZ	EAR99	8542399000	8542390000
ADG509FBRNZKL2	PCN 11_0047 Samples for ADG509FBRNZ	EAR99	8542399000	8542390000
ADG509FBRNZ-REEL7	LC2MOS +/- 15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG509FBRNZ-S8	FAULT PROTECTED MUX I.C.	EAR99	8542399000	8542390000
ADG509FBRUZ	LC2MOS +/- 15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG509FBRUZ-REEL7	LC2MOS +/- 15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG509FBRUZ-S8	LC2MOS +/- 15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG509FBRW	LC2MOS +/- 15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG509FBRW-REEL	LC2MOS +/- 15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG509FBRWZ	LC2MOS +/- 15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG509FBRWZKL1	PCN 11_0047 Samples for ADG509BRWZ	EAR99	8542399000	8542390000
ADG509FBRWZ-REEL	LC2MOS +/- 15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG509FTQ	LC2MOS +/- 15V 4 Ch High Per Multiplex IC	EAR99	8542399000	8542390000
ADG511ABR	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511ABR-REEL	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511ABR-REEL7	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511ABRZ	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511ABRZ-REEL	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511ABRZ-REEL7	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511BCHIPS	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511BN	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511BNZ	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511BR	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511BR-REEL	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511BR-REEL7	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511BRZ	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511BRZ-REEL	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511BRZ-REEL7	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511TCHIPS	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG511TQ	IC, ±5V, 30 Ohm, Quad SPST (4NC) Switch	EAR99	8542399000	8542390000
ADG512ABR	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000
ADG512ABR-REEL	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG512ABR-REEL7	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000
ADG512ABRZ	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000
ADG512ABRZ-REEL7	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000
ADG512BCHIPS	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000
ADG512BN	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000
ADG512BNZ	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000
ADG512BR	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000
ADG512BR-REEL	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000
ADG512BR-REEL7	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000
ADG512BRZ	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000
ADG512BRZ-REEL	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000
ADG512BRZ-REEL7	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000
ADG512TCHIPS	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000
ADG512TQ	IC, LC2MOS Prec 5V/3V Quad SPST Switch	EAR99	8542399000	8542390000
ADG513ABR	QUAD CMOS ANALOG SWITCH IC	EAR99	8542399000	8542390000
ADG513ABR-REEL	QUAD CMOS ANALOG SWITCH IC	EAR99	8542399000	8542390000
ADG513ABR-REEL7	QUAD CMOS ANALOG SWITCH IC	EAR99	8542399000	8542390000
ADG513ABRZ	QUAD CMOS ANALOG SWITCH IC	EAR99	8542399000	8542390000
ADG513ABRZ-REEL7	QUAD CMOS ANALOG SWITCH IC	EAR99	8542399000	8542390000
ADG513BN	QUAD CMOS ANALOG SWITCH IC	EAR99	8542399000	8542390000
ADG513BNZ	QUAD CMOS ANALOG SWITCH IC	EAR99	8542399000	8542390000
ADG513BR	QUAD CMOS ANALOG SWITCH IC	EAR99	8542399000	8542390000
ADG513BR-REEL	QUAD CMOS ANALOG SWITCH IC	EAR99	8542399000	8542390000
ADG513BR-REEL7	QUAD CMOS ANALOG SWITCH IC	EAR99	8542399000	8542390000
ADG513BRZ	QUAD CMOS ANALOG SWITCH IC	EAR99	8542399000	8542390000
ADG513BRZ-REEL	QUAD CMOS ANALOG SWITCH IC	EAR99	8542399000	8542390000
ADG513BRZ-REEL7	QUAD CMOS ANALOG SWITCH IC	EAR99	8542399000	8542390000
ADG5204BCPZ-RL7	Latchup Proof,±20V,±15V,+12V,+36V 4 :1MUX	EAR99	8542399000	8542390000
ADG5204BRUZ	Latchup Proof,±20V,±15V,+12V,+36V 4 :1MUX	EAR99	8542399000	8542390000
ADG5204BRUZ-RL7	Latchup Proof,±20V,±15V,+12V,+36V 4 :1MUX	EAR99	8542399000	8542390000
ADG5208BCPZ-RL7	Latchup Proof,±20V,±15V,+12V,+36V 8-1MUX	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG5208BCPZ-U1	Latchup Proof,±20V,±15V,+12V,+36V 8-1MUX	EAR99	8542399000	8542390000
ADG5208BRUZ	Latchup Proof,±20V,±15V,+12V,+36V 8-1MUX	EAR99	8542399000	8542390000
ADG5208BRUZ-RL7	Latchup Proof,±20V,±15V,+12V,+36V 8-1MUX	EAR99	8542399000	8542390000
ADG5209BCPZ-RL7	Latchup Proof, ±20V, +36V diff 4-1 MUX	EAR99	8542399000	8542390000
ADG5209BCPZ-U1	Latchup Proof, ±20V, +36V diff 4-1 MUX	EAR99	8542399000	8542390000
ADG5209BRUZ	Latchup Proof, ±20V, +36V diff 4-1 MUX	EAR99	8542399000	8542390000
ADG5209BRUZ-RL7	Latchup Proof, ±20V, +36V diff 4-1 MUX	EAR99	8542399000	8542390000
ADG5212BCPZ-RL7	Latchup Proof,±20V,±15V,+12V,+36V 4 xSPST	EAR99	8542399000	8542390000
ADG5212BCPZ-U1	Latchup Proof,±20V,±15V,+12V,+36V 4 xSPST	EAR99	8542399000	8542390000
ADG5212BRUZ	Latchup Proof,±20V,±15V,+12V,+36V 4 xSPST	EAR99	8542399000	8542390000
ADG5212BRUZ-RL7	Latchup Proof,±20V,±15V,+12V,+36V 4 xSPST	EAR99	8542399000	8542390000
ADG5213BCPZ-RL7	Latchup Proof,±20V,±15V,+12V,+36V 4 xSPST	EAR99	8542399000	8542390000
ADG5213BCPZ-U1	Latchup Proof,±20V,±15V,+12V,+36V 4 xSPST	EAR99	8542399000	8542390000
ADG5213BRUZ	Latchup Proof,±20V,±15V,+12V,+36V 4 xSPST	EAR99	8542399000	8542390000
ADG5213BRUZ-RL7	Latchup Proof,±20V,±15V,+12V,+36V 4 xSPST	EAR99	8542399000	8542390000
ADG5233BCPZ-RL7	Latchup Proof,±20V,±15V,+12V,+36V 3 xSPDT	EAR99	8542399000	8542390000
ADG5233BCPZ-U1	Latchup Proof,±20V,±15V,+12V,+36V 3 xSPDT	EAR99	8542399000	8542390000
ADG5233BRUZ	Latchup Proof,±20V,±15V,+12V,+36V 3 xSPDT	EAR99	8542399000	8542390000
ADG5233BRUZ-RL7	Latchup Proof,±20V,±15V,+12V,+36V 3 xSPDT	EAR99	8542399000	8542390000
ADG5234BRUZ	Latchup Proof,±20V,±15V,+12V,+36V 4 xSPDT	EAR99	8542399000	8542390000
ADG5234BRUZ-RL7	Latchup Proof,±20V,±15V,+12V,+36V 4 xSPDT	EAR99	8542399000	8542390000
ADG5236BCPZ-RL7	Latchup Proof,±20V,±15V,+12V,+36V 2 xSPDT	EAR99	8542399000	8542390000
ADG5236BRUZ	Latchup Proof,±20V,±15V,+12V,+36V 2 xSPDT	EAR99	8542399000	8542390000
ADG5236BRUZ-RL7	Latchup Proof,±20V,±15V,+12V,+36V 2 xSPDT	EAR99	8542399000	8542390000
ADG526ABCHIPS	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG526ABQ	16 CHANNEL MUX IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG526AKN	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG526AKNZ	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG526AKP	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG526AKP-REEL	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG526AKPZ	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG526AKPZ-REEL	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG526AKR	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG526AKR-REEL	LATCHED 16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG526AKRZ	LATCHED 16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG526AKRZ-REEL	LATCHED 16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG526ATCHIPS	LATCHED 16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG526ATE	16 CHAN. CMOS LATCHBL MUX	EAR99	8542399000	8542390000
ADG526ATE/883B	16 CHAN. CMOS LATCHBL MUX	EAR99	8542399000	8542390000
ADG526ATQ	16 CHAN. CMOS LATCHBL MUX	EAR99	8542399000	8542390000
ADG526ATQ/883B	16 CHAN. CMOS LATCHBL MUX	EAR99	8542399000	8542390000
ADG527ABCHIPS	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG527ABQ	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG527AKN	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG527AKNZ	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG527AKP	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG527AKPZ	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG527AKR	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG527AKR-REEL	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG527AKRZ	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG527ATCHIPS	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG527ATE	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG527ATE/883B	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG527ATQ	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG527ATQ/883B	16 CHANNEL MUX IC	EAR99	8542399000	8542390000
ADG528ABCHIPS	Latchable 8-Channel Multiplexer IC	EAR99	8542399000	8542390000
ADG528ABQ	Latchable 8-Channel Multiplexer IC	EAR99	8542399000	8542390000
ADG528AKN	Latchable 8-Channel Multiplexer IC	EAR99	8542399000	8542390000
ADG528AKNZ	Latchable 8-Channel Multiplexer IC	EAR99	8542399000	8542390000
ADG528AKP	Latchable 8-Channel Multiplexer IC	EAR99	8542399000	8542390000
ADG528AKP-REEL	Latchable 8-Channel Multiplexer IC	EAR99	8542399000	8542390000
ADG528AKPZ	Latchable 8-Channel Multiplexer IC	EAR99	8542399000	8542390000
ADG528AKPZ-REEL	Latchable 8-Channel Multiplexer IC	EAR99	8542399000	8542390000
ADG528ATCHIPS	Latchable 8-Channel Multiplexer IC	EAR99	8542399000	8542390000
ADG528ATE	Latchable 8-Channel Multiplexer IC	EAR99	8542399000	8542390000
ADG528ATE/883B	Latchable 8-Channel Multiplexer IC	EAR99	8542399000	8542390000
ADG528ATQ	Latchable 8-Channel Multiplexer IC	EAR99	8542399000	8542390000
ADG528ATQ/883B	Latchable 8-Channel Multiplexer IC	EAR99	8542399000	8542390000
ADG528FBN	4/8 Ch FaultProtected Analog Multiplexer	EAR99	8542399000	8542390000
ADG528FBNZ	4/8 Ch FaultProtected Analog Multiplexer	EAR99	8542399000	8542390000
ADG528FBNZ-S8	FAULT PROTECTED MUX I.C.	EAR99	8542399000	8542390000
ADG528FBP	4/8 Ch FaultProtected Analog Multiplexer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG528FBP-REEL	4/8 Ch FaultProtected Analog Multiplexer	EAR99	8542399000	8542390000
ADG528FBPZ	4/8 Ch FaultProtected Analog Multiplexer	EAR99	8542399000	8542390000
ADG528FTQ	4/8 Ch FaultProtected Analog Multiplexer	EAR99	8542399000	8542390000
ADG529ABCHIPS	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG529ABQ	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG529AKN	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG529AKNZ	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG529AKP	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG529AKPZ	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG529AKRW	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG529AKRW-REEL	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG529AKRW-REEL7	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG529AKRWZ-REEL7	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG529ATCHIPS	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG529ATE	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG529ATE/883B	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG529ATQ	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG529ATQ/883B	Latched, 8-Channel Analog Multiplexer IC	EAR99	8542399000	8542390000
ADG5404BCPZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V 4:	EAR99	8542399000	8542390000
ADG5404BCPZ-U1	±20V Latchup Proof 4:1 and dual 2:1 m uxe	EAR99	8542399000	8542390000
ADG5404BCPZ-U2	±20V Latchup Proof 4:1 and dual 2:1 m uxe	EAR99	8542399000	8542390000
ADG5404BRUZ	Latchup Proof, ±20V, ±15V, +12V, +36 V 4:	EAR99	8542399000	8542390000
ADG5404BRUZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V 4:	EAR99	8542399000	8542390000
ADG5404BRUZ-U1	±20V Latchup Proof 4:1 and dual 2:1 m uxe	EAR99	8542399000	8542390000
ADG5404BRUZ-U2	±20V Latchup Proof 4:1 and dual 2:1 m uxe	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG5408BCPZ-REEL7	IC, 8:1 & Dual 4:1 Latch up proof Muxes.	EAR99	8542399000	8542390000
ADG5408BCPZ-U1	IC, 8:1 & Dual 4:1 Latch up proof Muxes	EAR99	8542399000	8542390000
ADG5408BCPZ-U2	IC, 8:1 & Dual 4:1 Latch up proof Muxes.	EAR99	8542399000	8542390000
ADG5408BRUZ	IC, 8:1 & Dual 4:1 Latch up proof Muxes	EAR99	8542399000	8542390000
ADG5408BRUZ-REEL7	IC, 8:1 & Dual 4:1 Latch up proof Muxes.	EAR99	8542399000	8542390000
ADG5408BRUZ-U1	IC, 8:1 & Dual 4:1 Latch up proof Muxes	EAR99	8542399000	8542390000
ADG5408BRUZ-U2	IC, 8:1 & Dual 4:1 Latch up proof Muxes	EAR99	8542399000	8542390000
ADG5408WBRUZ	IC, 8:1 & Dual 4:1 Latch up proof Muxes	EAR99	8542399000	8542390000
ADG5408WBRUZ-REEL7	IC, 8:1 & Dual 4:1 Latch up proof Muxes	EAR99	8542399000	8542390000
ADG5409BCPZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V di	EAR99	8542399000	8542390000
ADG5409BCPZ-U1	IC,±20V Latchup Proof 4:1 & dual 2:1 m ux	EAR99	8542399000	8542390000
ADG5409BCPZ-U2	IC,±20V Latchup Proof 4:1 & dual 2:1 m ux	EAR99	8542399000	8542390000
ADG5409BRUZ	Latchup Proof, ±20V, ±15V, +12V, +36 V di	EAR99	8542399000	8542390000
ADG5409BRUZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V di	EAR99	8542399000	8542390000
ADG5409BRUZ-U1	IC, 8:1 & Dual 4:1 Latch up proof Muxes	EAR99	8542399000	8542390000
ADG5409BRUZ-U2	IC, 8:1 & Dual 4:1 Latch up proof Muxes	EAR99	8542399000	8542390000
ADG5411BCPZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V 4x	EAR99	8542399000	8542390000
ADG5411BCPZ-U1	IC,±20V Latchup Proof 4:1 & dual 2:1 m ux	EAR99	8542399000	8542390000
ADG5411BRUZ	Latchup Proof, ±20V, ±15V, +12V, +36 V 4x	EAR99	8542399000	8542390000
ADG5411BRUZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V 4x	EAR99	8542399000	8542390000
ADG5411BRUZ-U1	IC, ±20V Latchup Proof quad SPST	EAR99	8542399000	8542390000
ADG5412BCPZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V 4x	EAR99	8542399000	8542390000
ADG5412BCPZ-U1	IC,±20V Latchup Proof 4:1 & dual 2:1 m ux	EAR99	8542399000	8542390000
ADG5412BCPZ-U2	±20V Latchup Proof 4:1 and dual 2:1 m uxe	EAR99	8542399000	8542390000
ADG5412BRUZ	Latchup Proof, ±20V, ±15V, +12V, +36 V 4x	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG5412BRUZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V 4x	EAR99	8542399000	8542390000
ADG5412BRUZ-U1	IC,±20V Latchup Proof quad SPST	EAR99	8542399000	8542390000
ADG5412BRUZ-U2	IC,±20V Latchup Proof quad SPST	EAR99	8542399000	8542390000
ADG5413BCPZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V 4x	EAR99	8542399000	8542390000
ADG5413BCPZ-U1	IC,±20V Latchup Proof 4:1 & dual 2:1 m ux	EAR99	8542399000	8542390000
ADG5413BRUZ	Latchup Proof, ±20V, ±15V, +12V, +36 V 4x	EAR99	8542399000	8542390000
ADG5413BRUZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V 4x	EAR99	8542399000	8542390000
ADG5413BRUZ-U1	IC,±20V Latchup Proof 4:1 & dual 2:1 m ux	EAR99	8542399000	8542390000
ADG5433BCPZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V 3x	EAR99	8542399000	8542390000
ADG5433BCPZ-U1	Triple SPDT & Quad SPDT Latch up pr oof M	EAR99	8542399000	8542390000
ADG5433BRUZ	Latchup Proof, ±20V, ±15V, +12V, +36 V 3x	EAR99	8542399000	8542390000
ADG5433BRUZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V 3x	EAR99	8542399000	8542390000
ADG5433BRUZ-U1	Triple SPDT & Quad SPDT Latch up pr oof M	EAR99	8542399000	8542390000
ADG5433WBRUZ	Triple SPDT & Quad SPDT Latch up pr oof M	EAR99	8542399000	8542390000
ADG5433WBRUZ-REEL7	Triple SPDT & Quad SPDT Latch up pr oof M	EAR99	8542399000	8542390000
ADG5433WBRUZ-U1	Triple SPDT & Quad SPDT Latch up pr oof M	EAR99	8542399000	8542390000
ADG5434BCPZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V 4x	EAR99	8542399000	8542390000
ADG5434BCPZ-U1	IC,±20V Latchup Proof 4:1 & dual 2:1 m ux	EAR99	8542399000	8542390000
ADG5434BCPZ-U2	±20V Latchup Proof 4:1 and dual 2:1 m uxe	EAR99	8542399000	8542390000
ADG5434BRUZ	Latchup Proof, ±20V, ±15V, +12V, +36 V 4x	EAR99	8542399000	8542390000
ADG5434BRUZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V 4x	EAR99	8542399000	8542390000
ADG5434BRUZ-U1	IC,±20V Latchup Proof 4:1 & dual 2:1 m ux	EAR99	8542399000	8542390000
ADG5434BRUZ-U2	±20V Latchup Proof 4:1 and dual 2:1 m uxe	EAR99	8542399000	8542390000
ADG5436BCPZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V 2x	EAR99	8542399000	8542390000
ADG5436BCPZ-U1	IC,±20V Latchup Proof 4:1 & dual 2:1 m ux	EAR99	8542399000	8542390000
ADG5436BCPZ-U2	±20V Latchup Proof 4:1 and dual 2:1 m uxe	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG5436BRUZ	Latchup Proof, ±20V, ±15V, +12V, +36 V 2x	EAR99	8542399000	8542390000
ADG5436BRUZ-REEL7	Latchup Proof, ±20V, ±15V, +12V, +36 V 2x	EAR99	8542399000	8542390000
ADG5436BRUZ-U1	IC,±20V Latchup Proof 4:1 & dual 2:1 m ux	EAR99	8542399000	8542390000
ADG5436BRUZ-U2	±20V Latchup Proof 4:1 and dual 2:1 m uxe	EAR99	8542399000	8542390000
ADG601BRM	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG601BRM-REEL	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG601BRM-REEL7	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG601BRM-U1	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG601BRMZ	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG601BRMZ-REEL	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG601BRMZ-REEL7	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG601BRMZ-RL7KL1	PCN 10_0006 SAMPLE FOR ADG601BRMZ-REEL7	EAR99	8542399000	8542390000
ADG601BRT-REEL	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG601BRT-REEL7	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG601BRT-U1	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG601BRTZ-REEL	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG601BRTZ-REEL7	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG601C-PT7	IC, SPST 2.2? analog switch - 2.7 volt	EAR99	8542399000	8542390000
ADG601CSURF	IC, SPST 2.2? analog switch - 2.7 volt	EAR99	8542399000	8542390000
ADG602BRM	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG602BRM-REEL	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG602BRM-REEL7	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG602BRMZ	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG602BRMZKL1	PCN 10_0006 SAMPLE FOR ADG602BRMZ	EAR99	8542399000	8542390000
ADG602BRMZ-REEL7	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG602BRT-REEL	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG602BRT-REEL7	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG602BRT-U1	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG602BRTZ-REEL	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG602BRTZ-REEL7	IC, 2 Ω, CMOS, ±5 V/+5 V SPST Switch	EAR99	8542399000	8542390000
ADG604YRU	±5V 4:1 MUX with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG604YRU-REEL	±5V 4:1 MUX with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG604YRU-REEL7	±5V 4:1 MUX with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG604YRUZ	±5V 4:1 MUX with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG604YRUZ-REEL	±5V 4:1 MUX with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG604YRUZ-REEL7	±5V 4:1 MUX with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG608BN	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG608BNZ	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG608BR	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG608BR-REEL	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG608BRU	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG608BRU-REEL7	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG608BRUZ	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG608BRUZKL1	PCN 10_0005 Samples for ADG608BRUZ	EAR99	8542399000	8542390000
ADG608BRUZ-REEL7	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG608BRZ	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG608BRZ-REEL	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG608TRU	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG608TRU-REEL	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG608TRU-REEL7	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG608TRUZ	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG608TRUZ-REEL	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG608TRUZ-REEL7	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG609BCHIPS	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG609BN	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG609BNZ	5V/3V 8CH/4 DIFF. CH MUX I.C.	EAR99	8542399000	8542390000
ADG609BR	5V/3V 8CH/4 DIFF. CH.MUX I.C.	EAR99	8542399000	8542390000
ADG609BR-REEL	5V/3V 8CH/4 DIFF. CH.MUX I.C.	EAR99	8542399000	8542390000
ADG609BRU	5V/3V 8CH/4 DIFF. CH. MUX I.C.	EAR99	8542399000	8542390000
ADG609BRU-REEL7	5V/3V 8CH/4 DIFF. CH. MUX I.C.	EAR99	8542399000	8542390000
ADG609BRUZ	5V/3V 8CH/4 DIFF. CH. MUX I.C.	EAR99	8542399000	8542390000
ADG609BRUZ-REEL7	5V/3V 8CH/4 DIFF. CH. MUX I.C.	EAR99	8542399000	8542390000
ADG609BRZ	5V/3V 8CH/4 DIFF. CH.MUX I.C.	EAR99	8542399000	8542390000
ADG609BRZ-REEL	5V/3V 8CH/4 DIFF. CH.MUX I.C.	EAR99	8542399000	8542390000
ADG611YRU	±5V Quad SPST, NO with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG611YRU-REEL	±5V Quad SPST, NO with 1pC Qinj I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG611YRU-REEL7	±5V Quad SPST, NO with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG611YRUZ	±5V Quad SPST, NO with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG611YRUZ-REEL	±5V Quad SPST, NO with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG611YRUZ-REEL7	±5V Quad SPST, NO with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG611YRZ	±5V Quad SPST, NO with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG612WYRUZ-REEL	±5V Quad SPST, NO with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG612YRU	±5V Quad SPST, NO with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG612YRU-REEL	±5V Quad SPST, NO with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG612YRU-REEL7	±5V Quad SPST, NO with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG612YRUZ	±5V Quad SPST, NO with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG612YRUZ-REEL	±5V Quad SPST, NO with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG612YRUZ-REEL7	±5V Quad SPST, NO with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG613YRU	±5V Quad SPST, NO/NC with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG613YRU-REEL	±5V Quad SPST, NO/NC with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG613YRU-REEL7	±5V Quad SPST, NO/NC with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG613YRUZ	±5V Quad SPST, NO/NC with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG613YRUZ-REEL	±5V Quad SPST, NO/NC with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG613YRUZ-REEL7	±5V Quad SPST, NO/NC with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG619BRM	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000
ADG619BRM-REEL	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000
ADG619BRM-REEL7	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000
ADG619BRM-U1	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000
ADG619BRMZ	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000
ADG619BRMZ-REEL	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000
ADG619BRMZ-REEL7	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000
ADG619BRT-500RL7	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000
ADG619BRT-R2	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000
ADG619BRT-REEL	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000
ADG619BRT-REEL7	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000
ADG619BRTZ-500RL7	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000
ADG619BRTZ-REEL	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000
ADG619BRTZ-REEL7	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG619SRJZ-EP-RL7	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000
ADG620BRM	±5V, 5 Ohm, SPDT (MBB) I.C.	EAR99	8542399000	8542390000
ADG620BRM-REEL	±5V, 5 Ohm, SPDT (MBB) I.C.	EAR99	8542399000	8542390000
ADG620BRM-REEL7	±5V, 5 Ohm, SPDT (MBB) I.C.	EAR99	8542399000	8542390000
ADG620BRM-U1	±5V, 5 Ohm, SPDT (MBB) I.C.	EAR99	8542399000	8542390000
ADG620BRMZ	±5V, 5 Ohm, SPDT (MBB) I.C.	EAR99	8542399000	8542390000
ADG620BRMZ-REEL7	±5V, 5 Ohm, SPDT (MBB) I.C.	EAR99	8542399000	8542390000
ADG620BRT-REEL	±5V, 5 Ohm, SPDT (MBB) I.C.	EAR99	8542399000	8542390000
ADG620BRT-REEL7	±5V, 5 Ohm, SPDT (MBB) I.C.	EAR99	8542399000	8542390000
ADG620BRTZ-REEL7	±5V, 5 Ohm, SPDT (MBB) I.C.	EAR99	8542399000	8542390000
ADG621BRM	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG621BRM-REEL	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG621BRM-REEL7	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG621BRMZ	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG621BRMZ-REEL	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG621C-PT	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG621C-PT7	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG621CSURF	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG622BRM	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG622BRM-REEL	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG622BRM-REEL7	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG622BRMZ	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG622BRMZ-REEL	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG622BRMZ-REEL7	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG623BRM	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG623BRM-REEL	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG623BRM-REEL7	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG623BRMZ	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG623BRMZ-REEL	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG623BRMZ-REEL7	IC, ±5 V/+5 V, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG633BN	2:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG633BR	2:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG633YCP	2:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG633YCP-REEL7	2:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG633YCPZ	2:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG633YCPZ-REEL7	2:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG633YRU	2:1 MUX, +/-5V Supply Rate to +125d.I.C.	EAR99	8542399000	8542390000
ADG633YRU-REEL7	2:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG633YRU-U1	2:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG633YRUZ	2:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG633YRUZ-REEL7	2:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG636YRU	±5V, Dual 2:1 MUX with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG636YRU-REEL	±5V, Dual 2:1 MUX with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG636YRU-REEL7	±5V, Dual 2:1 MUX with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG636YRUZ	±5V, Dual 2:1 MUX with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG636YRUZ-REEL	±5V, Dual 2:1 MUX with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG636YRUZ-REEL7	±5V, Dual 2:1 MUX with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADG658YCP	8:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG658YCP-REEL7	8:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG658YCPZ	8:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG658YCPZ-REEL7	8:1 MUX, +/- 5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG658YRQ	8:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG658YRQ-REEL	8:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG658YRQ-REEL7	8:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG658YRQZ	8:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG658YRQZ-REEL7	8:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG658YRU	8:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG658YRU-REEL7	8:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG658YRU-U1	8:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG658YRUZ	8:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG658YRUZ-REEL7	8:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG659WYRUZ-REEL7	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG659YCP	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG659YCP-REEL7	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG659YCP-U1	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG659YCPZ	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG659YCPZ-REEL7	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG659YCPZZ	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG659YRQ	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG659YRQ-REEL	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG659YRQ-REEL7	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG659YRQZ	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG659YRU	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG659YRU-REEL7	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG659YRUZ	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG659YRUZ-REEL7	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADG661BRU	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG661BRU-REEL	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG661BRU-REEL7	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG661BRUZ	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG661BRUZ-REEL	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG661BRUZ-REEL7	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG662BRU	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG662BRU-REEL	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG662BRU-REEL7	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG662BRUZ	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG662BRUZ-REEL	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG662BRUZ-REEL7	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG663BRU	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG663BRU-REEL	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG663BRU-REEL7	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG663BRUZ	LC2MOS Prec 5V Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG701BRJ-500RL7	Low Voltage,Wide Bandwidth Single SPST	EAR99	8542399000	8542390000
ADG701BRJ-REEL	Low Voltage,Wide Bandwidth Single SPST	EAR99	8542399000	8542390000
ADG701BRJ-REEL7	Low Voltage,Wide Bandwidth Single SPST	EAR99	8542399000	8542390000
ADG701BRJZ-500RL7	Low Voltage,Wide Bandwidth Single SPST	EAR99	8542399000	8542390000
ADG701BRJZ-REEL	Low Voltage,Wide Bandwidth Single SPST	EAR99	8542399000	8542390000
ADG701BRJZ-REEL7	Low Voltage,Wide Bandwidth Single SPST	EAR99	8542399000	8542390000
ADG701BRM	Low Voltage,Wide Bandwidth Single SPST	EAR99	8542399000	8542390000
ADG701BRM-REEL	Low Voltage,Wide Bandwidth Single SPST	EAR99	8542399000	8542390000
ADG701BRM-REEL7	Low Voltage,Wide Bandwidth Single SPST	EAR99	8542399000	8542390000
ADG701BRMZ	Low Voltage,Wide Bandwidth Single SPST	EAR99	8542399000	8542390000
ADG701BRMZ-REEL7	Low Voltage,Wide Bandwidth Single SPST	EAR99	8542399000	8542390000
ADG701BRT-REEL	Low Voltage,Wide Bandwidth Single SPST	EAR99	8542399000	8542390000
ADG701BRT-REEL7	Low Voltage,Wide Bandwidth Single SPST	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG701BRTZ-REEL	Low Voltage,Wide Bandwidth Single SPST	EAR99	8542399000	8542390000
ADG701BRTZ-REEL7	Low Voltage,Wide Bandwidth Single SPST	EAR99	8542399000	8542390000
ADG701LBRJ-500RL7	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG701LBRJ-REEL	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG701LBRJ-REEL7	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG701LBRJZ-500RL7	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG701LBRJZ-REEL	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG701LBRJZ-REEL7	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG701LBRM	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG701LBRM-REEL	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG701LBRM-REEL7	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG701LBRMZ	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG701LBRMZ-REEL	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG701LBRMZ-REEL7	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG701LBRT-REEL	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG701LBRT-REEL7	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG701LBRTZ-REEL	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG701LBRTZ-REEL7	CMOS Low Voltage 2 Ω SPST NC Switch IC	EAR99	8542399000	8542390000
ADG702BRJ-500RL7	CMOS Low Voltage 2 Ω SPST Switch IC	EAR99	8542399000	8542390000
ADG702BRJ-REEL	CMOS Low Voltage 2 Ω SPST Switch IC	EAR99	8542399000	8542390000
ADG702BRJ-REEL7	CMOS Low Voltage 2 Ω SPST Switch IC	EAR99	8542399000	8542390000
ADG702BRJZ-500RL7	CMOS Low Voltage 2 Ω SPST Switch IC	EAR99	8542399000	8542390000
ADG702BRJZ-REEL	CMOS Low Voltage 2 Ω SPST Switch IC	EAR99	8542399000	8542390000
ADG702BRJZ-REEL7	CMOS Low Voltage 2 Ω SPST Switch IC	EAR99	8542399000	8542390000
ADG702BRM	CMOS Low Voltage 2 Ω SPST Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG702BRM-REEL	CMOS Low Voltage 2 Ω SPST Switch IC	EAR99	8542399000	8542390000
ADG702BRM-REEL7	CMOS Low Voltage 2 Ω SPST Switch IC	EAR99	8542399000	8542390000
ADG702BRMZ	CMOS Low Voltage 2 Ω SPST Switch IC	EAR99	8542399000	8542390000
ADG702BRMZ-REEL7	CMOS Low Voltage 2 Ω SPST Switch IC	EAR99	8542399000	8542390000
ADG702BRT-REEL	CMOS Low Voltage 2 Ω SPST Switch IC	EAR99	8542399000	8542390000
ADG702BRT-REEL7	CMOS Low Voltage 2 Ω SPST Switch IC	EAR99	8542399000	8542390000
ADG702BRTZ-REEL	CMOS Low Voltage 2 Ω SPST Switch IC	EAR99	8542399000	8542390000
ADG702BRTZ-REEL7	CMOS Low Voltage 2 Ω SPST Switch IC	EAR99	8542399000	8542390000
ADG702LBRJ-500RL7	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG702LBRJ-REEL	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG702LBRJ-REEL7	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG702LBRJZ-500RL7	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG702LBRJZ-REEL	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG702LBRJZ-REEL7	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG702LBRM	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG702LBRM-REEL	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG702LBRM-REEL7	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG702LBRMZ	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG702LBRMZ-REEL	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG702LBRMZ-REEL7	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG702LBRT-REEL	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG702LBRT-REEL7	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG702LBRTZ-REEL	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG702LBRTZ-REEL7	CMOS Low Voltage 2 Ω SPST NO Switch IC	EAR99	8542399000	8542390000
ADG704BRM	LOW VOLTAGE 4-1 MULTIPLEXER I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG704BRM-REEL	LOW VOLTAGE 4-1 MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG704BRM-REEL7	LOW VOLTAGE 4-1 MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG704BRMZ	LOW VOLTAGE 4-1 MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG704BRMZ-REEL	LOW VOLTAGE 4-1 MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG704BRMZ-REEL7	LOW VOLTAGE 4-1 MULTIPLEXER I.C.	EAR99	8542399000	8542390000
ADG706BRU	IC, 16 Channel Multiplexer	EAR99	8542399000	8542390000
ADG706BRU-REEL	IC, 16 Channel Multiplexer	EAR99	8542399000	8542390000
ADG706BRU-REEL7	IC, 16 Channel Multiplexer	EAR99	8542399000	8542390000
ADG706BRU-U1	IC, 16 Channel Multiplexer	EAR99	8542399000	8542390000
ADG706BRUZ	IC, 16 Channel Multiplexer	EAR99	8542399000	8542390000
ADG706BRUZ-REEL	IC, 16 Channel Multiplexer	EAR99	8542399000	8542390000
ADG706BRUZ-REEL7	IC, 16 Channel Multiplexer	EAR99	8542399000	8542390000
ADG707BRU	IC, DIFFERENTIAL 8-CH MUX	EAR99	8542399000	8542390000
ADG707BRU-REEL	IC, DIFFERENTIAL 8-CH MUX	EAR99	8542399000	8542390000
ADG707BRU-REEL7	IC, DIFFERENTIAL 8-CH MUX	EAR99	8542399000	8542390000
ADG707BRUZ	IC, DIFFERENTIAL 8-CH MUX	EAR99	8542399000	8542390000
ADG707BRUZ-REEL7	IC, DIFFERENTIAL 8-CH MUX	EAR99	8542399000	8542390000
ADG708B-DF	Chip sales Die on Film	EAR99	8542399000	8542390000
ADG708BRU	IC, 8-CHANNEL MUX	EAR99	8542399000	8542390000
ADG708BRU-REEL	IC, 8-CHANNEL MUX	EAR99	8542399000	8542390000
ADG708BRU-REEL7	IC, 8-CHANNEL MUX	EAR99	8542399000	8542390000
ADG708BRUZ	IC, 8-CHANNEL MUX	EAR99	8542399000	8542390000
ADG708BRUZ-REEL	IC, 8-CHANNEL MUX	EAR99	8542399000	8542390000
ADG708BRUZ-REEL7	IC, 8-CHANNEL MUX	EAR99	8542399000	8542390000
ADG708CRU	IC, 8-CHANNEL MUX	EAR99	8542399000	8542390000
ADG708CRU-REEL	IC, 8-CHANNEL MUX	EAR99	8542399000	8542390000
ADG708CRU-REEL7	IC, 8-CHANNEL MUX	EAR99	8542399000	8542390000
ADG708CRUZ	IC, 8-CHANNEL MUX	EAR99	8542399000	8542390000
ADG708CRUZ-REEL	IC, 8-CHANNEL MUX	EAR99	8542399000	8542390000
ADG708CRUZ-REEL7	IC, 8-CHANNEL MUX	EAR99	8542399000	8542390000
ADG709BRU	IC, DIFF 4-ch MUX	EAR99	8542399000	8542390000
ADG709BRU-REEL	IC, DIFF 4-ch MUX	EAR99	8542399000	8542390000
ADG709BRU-REEL7	IC, DIFF 4-ch MUX	EAR99	8542399000	8542390000
ADG709BRUZ	IC, DIFF 4-ch MUX	EAR99	8542399000	8542390000
ADG709BRUZ-REEL	IC, DIFF 4-ch MUX	EAR99	8542399000	8542390000
ADG709BRUZ-REEL7	IC, DIFF 4-ch MUX	EAR99	8542399000	8542390000
ADG709CRU	IC, DIFF 4-ch MUX	EAR99	8542399000	8542390000
ADG709CRU-REEL	IC, DIFF 4-ch MUX	EAR99	8542399000	8542390000
ADG709CRU-REEL7	IC, DIFF 4-ch MUX	EAR99	8542399000	8542390000
ADG709CRUZ	IC, DIFF 4-ch MUX	EAR99	8542399000	8542390000
ADG709CRUZ-REEL	IC, DIFF 4-ch MUX	EAR99	8542399000	8542390000
ADG709CRUZ-REEL7	IC, DIFF 4-ch MUX	EAR99	8542399000	8542390000
ADG711BR	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG711BR-REEL	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG711BR-REEL7	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG711BRU	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG711BRU-REEL	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG711BRU-REEL7	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG711BRUZ	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG711BRUZKL1	PCN 10_0268 Samples for ADG711BRUZ	EAR99	8542399000	8542390000
ADG711BRUZ-REEL	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG711BRUZ-REEL7	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG711BRZ	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG711BRZ-REEL	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG711BRZ-REEL7	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG711WBRUZ-REEL	LOW VOLTAGE QUAD SPST I.C.	EAR99	8542399000	8542390000
ADG712BR	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG712BR-REEL	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG712BR-REEL7	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG712BRU	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG712BRU-REEL	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG712BRU-REEL7	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG712BRUZ	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG712BRUZ-REEL	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG712BRUZ-REEL7	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG712BRZ	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG712BRZ-REEL	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG712BRZ-REEL7	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG713BR	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG713BR-REEL	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG713BR-REEL7	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG713BRU	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG713BRU-REEL	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG713BRU-REEL7	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG713BRUZ	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG713BRUZ-REEL	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG713BRUZ-REEL7	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG713BRZ	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG713BRZ-REEL	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG713BRZ-REEL7	Low Voltage 2.5 Ω Quad SPST Switch IC	EAR99	8542399000	8542390000
ADG714BRU	IC, SERIAL SPI, OCTAL SPST	EAR99	8542399000	8542390000
ADG714BRU-REEL	IC, SERIAL SPI, OCTAL SPST	EAR99	8542399000	8542390000
ADG714BRU-REEL7	IC, SERIAL SPI, OCTAL SPST	EAR99	8542399000	8542390000
ADG714BRUZ	IC, SERIAL SPI, OCTAL SPST	EAR99	8542399000	8542390000
ADG714BRUZ-REEL	IC, SERIAL SPI, OCTAL SPST	EAR99	8542399000	8542390000
ADG714BRUZ-REEL7	IC, SERIAL SPI, OCTAL SPST	EAR99	8542399000	8542390000
ADG715BRU	Serial I2C, Octal SPST Switch IC	EAR99	8542399000	8542390000
ADG715BRU-REEL	Serial I2C, Octal SPST Switch IC	EAR99	8542399000	8542390000
ADG715BRU-REEL7	Serial I2C, Octal SPST Switch IC	EAR99	8542399000	8542390000
ADG715BRUZ	Serial I2C, Octal SPST Switch IC	EAR99	8542399000	8542390000
ADG715BRUZ-REEL	Serial I2C, Octal SPST Switch IC	EAR99	8542399000	8542390000
ADG715BRUZ-REEL7	Serial I2C, Octal SPST Switch IC	EAR99	8542399000	8542390000
ADG719BRM	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719BRM-REEL	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719BRM-REEL7	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719BRMZ	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719BRMZ-REEL	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719BRMZ-REEL7	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719BRT	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719BRT-500RL7	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719BRT-R2	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719BRT-REEL	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719BRT-REEL7	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719BRTZ-500RL7	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719BRTZ-R2	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719BRTZ-REEL	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG719BRTZ-REEL7	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719SRJZ-EP-RL7	IC, LOW VOLTAGE SINGEL SPDT	EAR99	8542399000	8542390000
ADG719SRT-EPREEL7	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719SRT-REEL7EP	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719SRTZ-EP-RL7	Low Voltage Single SPDT Switch IC	EAR99	8542399000	8542390000
ADG719W	IC, MCP Wafers	EAR99	8542399000	8542390000
ADG721ACPZ-REEL	4 Ω Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG721ACPZ-REEL7	4 Ω Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG721BRM	4 Ω Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG721BRM-REEL	4 Ω Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG721BRM-REEL7	4 Ω Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG721BRMRL-SP213	4 Ω Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG721BRMZ	4 Ω Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG721BRMZ-REEL	4 Ω Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG721BRMZ-REEL7	4 Ω Dual SPST Switch IC	EAR99	8542399000	8542390000
ADG721W	IC, MCP Wafers	EAR99	8542399000	8542390000
ADG722ACPZ-REEL	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG722ACPZ-REEL7	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG722BCPZ-REEL	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG722BCPZ-U1	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG722BCPZ-U1)	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG722BRM	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG722BRM-REEL	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG722BRM-REEL7	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG722BRMRL-SP213	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG722BRMZ	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG722BRMZ-REEL	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG722BRMZ-REEL7	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG722XCPZ-REEL	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG722XCPZ-REEL7	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG723ACPZ-REEL	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG723ACPZ-REEL7	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG723BRM	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG723BRM-REEL	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG723BRM-REEL7	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG723BRMRL-SP213	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG723BRMZ	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG723BRMZ-REEL	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG723BRMZ-REEL7	CMOS, Low Voltage, 4 Ω Dual SPST Switch	EAR99	8542399000	8542390000
ADG725BCP	1.8V to 5.5V, D/D 16:1Mux I.C.	EAR99	8542399000	8542390000
ADG725BCP-REEL	1.8V to 5.5V, D/D 16:1Mux I.C.	EAR99	8542399000	8542390000
ADG725BCP-REEL7	1.8V to 5.5V, D/D 16:1Mux I.C.	EAR99	8542399000	8542390000
ADG725BCP-U1	1.8V to 5.5V, D/D 16:1Mux I.C.	EAR99	8542399000	8542390000
ADG725BCPZ	1.8V to 5.5V, D/D 16:1Mux I.C.	EAR99	8542399000	8542390000
ADG725BSU	1.8V to 5.5V, D/D 16:1Mux I.C.	EAR99	8542399000	8542390000
ADG725BSU-REEL	1.8V to 5.5V, D/D 16:1Mux I.C.	EAR99	8542399000	8542390000
ADG725BSU-U1	1.8V to 5.5V, D/D 16:1Mux I.C.	EAR99	8542399000	8542390000
ADG725BSUZ	1.8V to 5.5V, D/D 16:1Mux I.C.	EAR99	8542399000	8542390000
ADG726BCP	1.8V to 5.5V, D/D 16:1Mux Par I/F I.C	EAR99	8542399000	8542390000
ADG726BCP-REEL	1.8V to 5.5V, D/D 16:1Mux Par I/F I.C.	EAR99	8542399000	8542390000
ADG726BCP-REEL7	1.8V to 5.5V, D/D 16:1Mux Par I/F I.C.	EAR99	8542399000	8542390000
ADG726BCP-U1	1.8V to 5.5V, D/D 16:1Mux Par I/F I.C.	EAR99	8542399000	8542390000
ADG726BCPZ	1.8V to 5.5V, D/D 16:1Mux Par I/F I.C.	EAR99	8542399000	8542390000
ADG726BCPZ-REEL	1.8V to 5.5V, D/D 16:1Mux Par I/F I.C.	EAR99	8542399000	8542390000
ADG726BCPZ-REEL7	1.8V to 5.5V, D/D 16:1Mux Par I/F I.C.	EAR99	8542399000	8542390000
ADG726BSU	1.8V to 5.5V, D/D 16:1Mux Par I/F I.C.	EAR99	8542399000	8542390000
ADG726BSU-REEL	1.8V to 5.5V, D/D 16:1Mux Par I/F I.C.	EAR99	8542399000	8542390000
ADG726BSU-U1	1.8V to 5.5V, D/D 16:1Mux Par I/F I.C.	EAR99	8542399000	8542390000
ADG726BSUZ	1.8V to 5.5V, D/D 16:1Mux Par I/F I.C.	EAR99	8542399000	8542390000
ADG726BSUZ-REEL	1.8V to 5.5V, D/D 16:1Mux Par I/F I.C.	EAR99	8542399000	8542390000
ADG728BRU	IC, SERIAL I2C, 8-ch MUX	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG728BRU-REEL	IC, SERIAL I2C, 8-ch MUX	EAR99	8542399000	8542390000
ADG728BRU-REEL7	IC, SERIAL I2C, 8-ch MUX	EAR99	8542399000	8542390000
ADG728BRUZ	IC, SERIAL I2C, 8-ch MUX	EAR99	8542399000	8542390000
ADG728BRUZ-REEL	IC, SERIAL I2C, 8-ch MUX	EAR99	8542399000	8542390000
ADG728BRUZ-REEL7	IC, SERIAL I2C, 8-ch MUX	EAR99	8542399000	8542390000
ADG728WBRUZ-REEL7	IC, SERIAL I2C, 8-ch MUX	EAR99	8542399000	8542390000
ADG729BRU	IC, SERIAL I2C, diff 4-ch MUX	EAR99	8542399000	8542390000
ADG729BRU-REEL	IC, SERIAL I2C, diff 4-ch MUX	EAR99	8542399000	8542390000
ADG729BRU-REEL7	IC, SERIAL I2C, diff 4-ch MUX	EAR99	8542399000	8542390000
ADG729BRUZ	IC, SERIAL I2C, diff 4-ch MUX	EAR99	8542399000	8542390000
ADG729BRUZ-REEL7	IC, SERIAL I2C, diff 4-ch MUX	EAR99	8542399000	8542390000
ADG731BCP	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG731BCP-REEL	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG731BCP-REEL7	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG731BCP-U1	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG731BCPZ	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG731BCPZ-REEL	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG731BCPZ-REEL7	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG731BSU	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG731BSU-REEL	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG731BSU-U1	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG731BSUZ	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG732BCP	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG732BCP-REEL	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG732BCP-REEL7	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG732BCP-U1	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG732BCPZ	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG732BCPZ-REEL	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG732BSU	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG732BSU-REEL	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG732BSU-U1	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG732BSUZ	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG732BSUZ-REEL	1.8V to 5.5V, 32:1 MUX with SPI I/F I.C.	EAR99	8542399000	8542390000
ADG733BRQ	2.5 Ω Low Voltage, Triple SPDT Switch IC	EAR99	8542399000	8542390000
ADG733BRQ-REEL	2.5 Ω Low Voltage, Triple SPDT Switch IC	EAR99	8542399000	8542390000
ADG733BRQ-REEL7	2.5 Ω Low Voltage, Triple SPDT Switch IC	EAR99	8542399000	8542390000
ADG733BRQZ	2.5 Ω Low Voltage, Triple SPDT Switch IC	EAR99	8542399000	8542390000
ADG733BRQZ-REEL	2.5 Ω Low Voltage, Triple SPDT Switch IC	EAR99	8542399000	8542390000
ADG733BRQZ-REEL7	2.5 Ω Low Voltage, Triple SPDT Switch IC	EAR99	8542399000	8542390000
ADG733BRU	2.5 Ω Low Voltage, Triple SPDT Switch IC	EAR99	8542399000	8542390000
ADG733BRU-REEL	2.5 Ω Low Voltage, Triple SPDT Switch IC	EAR99	8542399000	8542390000
ADG733BRU-REEL7	2.5 Ω Low Voltage, Triple SPDT Switch IC	EAR99	8542399000	8542390000
ADG733BRUZ	2.5 Ω Low Voltage, Triple SPDT Switch IC	EAR99	8542399000	8542390000
ADG733BRUZ-REEL	2.5 Ω Low Voltage, Triple SPDT Switch IC	EAR99	8542399000	8542390000
ADG733BRUZ-REEL7	2.5 Ω Low Voltage, Triple SPDT Switch IC	EAR99	8542399000	8542390000
ADG734BRU	2.5 Ω Low Voltage, Quad SPDT Switch IC	EAR99	8542399000	8542390000
ADG734BRU-REEL	2.5 Ω Low Voltage, Quad SPDT Switch IC	EAR99	8542399000	8542390000
ADG734BRU-REEL7	2.5 Ω Low Voltage, Quad SPDT Switch IC	EAR99	8542399000	8542390000
ADG734BRUZ	2.5 Ω Low Voltage, Quad SPDT Switch IC	EAR99	8542399000	8542390000
ADG734BRUZ-REEL	2.5 Ω Low Voltage, Quad SPDT Switch IC	EAR99	8542399000	8542390000
ADG734BRUZ-REEL7	2.5 Ω Low Voltage, Quad SPDT Switch IC	EAR99	8542399000	8542390000
ADG736BRM	Low Voltage 2.5 Ω Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG736BRM-REEL	Low Voltage 2.5 Ω Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG736BRM-REEL7	Low Voltage 2.5 Ω Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG736BRMZ	Low Voltage 2.5 Ω Dual SPDT Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG736BRMZKL1	PCN 10_0006 Samples for ADG736BRMZ	EAR99	8542399000	8542390000
ADG736BRMZ-REEL	Low Voltage 2.5 Ω Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG736BRMZ-REEL7	Low Voltage 2.5 Ω Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG736LBRM	Low Voltage 2.5 Ω Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG736LBRM-REEL	Low Voltage 2.5 Ω Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG736LBRM-REEL7	Low Voltage 2.5 Ω Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG736LBRMZ	Low Voltage 2.5 Ω Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG736LBRMZ-REEL	Low Voltage 2.5 Ω Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG736LBRMZ-REEL7	Low Voltage 2.5 Ω Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADG738BRU	IC, SERIAL SPI, 8-ch MUX	EAR99	8542399000	8542390000
ADG738BRU-REEL	IC, SERIAL SPI, 8-ch MUX	EAR99	8542399000	8542390000
ADG738BRU-REEL7	IC, SERIAL SPI, 8-ch MUX	EAR99	8542399000	8542390000
ADG738BRUZ	IC, SERIAL SPI, 8-ch MUX	EAR99	8542399000	8542390000
ADG738BRUZ-REEL	IC, SERIAL SPI, 8-ch MUX	EAR99	8542399000	8542390000
ADG738BRUZ-REEL7	IC, SERIAL SPI, 8-ch MUX	EAR99	8542399000	8542390000
ADG738CZ-U1	IC, SERIAL SPI, 8-ch MUX	EAR99	8542399000	8542390000
ADG738-DF	IC, SERIAL SPI, 8-ch MUX	EAR99	8542399000	8542390000
ADG739BRU	IC, SERIAL SPI, diff 4-ch MUX	EAR99	8542399000	8542390000
ADG739BRU-REEL	IC, SERIAL SPI, diff 4-ch MUX	EAR99	8542399000	8542390000
ADG739BRU-REEL7	IC, SERIAL SPI, diff 4-ch MUX	EAR99	8542399000	8542390000
ADG739BRUZ	IC, SERIAL SPI, diff 4-ch MUX	EAR99	8542399000	8542390000
ADG739BRUZ-REEL	IC, SERIAL SPI, diff 4-ch MUX	EAR99	8542399000	8542390000
ADG739BRUZ-REEL7	IC, SERIAL SPI, diff 4-ch MUX	EAR99	8542399000	8542390000
ADG741BKS-R2	CMOS Low Voltage SPST (NO) Switch IC	EAR99	8542399000	8542390000
ADG741BKS-REEL	CMOS Low Voltage SPST (NO) Switch IC	EAR99	8542399000	8542390000
ADG741BKS-REEL7	CMOS Low Voltage SPST (NO) Switch IC	EAR99	8542399000	8542390000
ADG741BKSZ5-REEL	CMOS Low Voltage SPST (NO) Switch IC	EAR99	8542399000	8542390000
ADG741BKSZ5-REEL7	CMOS Low Voltage SPST (NO) Switch IC	EAR99	8542399000	8542390000
ADG741BKSZ-REEL	CMOS Low Voltage SPST (NO) Switch IC	EAR99	8542399000	8542390000
ADG741BKSZ-REEL7	CMOS Low Voltage SPST (NO) Switch IC	EAR99	8542399000	8542390000
ADG742BKS-R2	IC, CMOS Low Voltage SPST (NC) Switch	EAR99	8542399000	8542390000
ADG742BKS-REEL	IC, CMOS Low Voltage SPST (NC) Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG742BKS-REEL7	IC, CMOS Low Voltage SPST (NC) Switch	EAR99	8542399000	8542390000
ADG742BKSZ5-REEL	IC, CMOS Low Voltage SPST (NC) Switch	EAR99	8542399000	8542390000
ADG742BKSZ5-REEL7	IC, CMOS Low Voltage SPST (NC) Switch	EAR99	8542399000	8542390000
ADG742BKSZ-R2	IC, CMOS Low Voltage SPST (NC) Switch	EAR99	8542399000	8542390000
ADG742BKSZ-REEL	IC, CMOS Low Voltage SPST (NC) Switch	EAR99	8542399000	8542390000
ADG742BKSZ-REEL7	IC, CMOS Low Voltage SPST (NC) Switch	EAR99	8542399000	8542390000
ADG749BKS-R2	Low Voltage 2 Ω SPDT Switch IC	EAR99	8542399000	8542390000
ADG749BKS-REEL	Low Voltage 2 Ω SPDT Switch IC	EAR99	8542399000	8542390000
ADG749BKS-REEL7	Low Voltage 2 Ω SPDT Switch IC	EAR99	8542399000	8542390000
ADG749BKSZ-R2	Low Voltage 2 Ω SPDT Switch IC	EAR99	8542399000	8542390000
ADG749BKSZ-REEL	Low Voltage 2 Ω SPDT Switch IC	EAR99	8542399000	8542390000
ADG749BKSZ-REEL7	Low Voltage 2 Ω SPDT Switch IC	EAR99	8542399000	8542390000
ADG751ARM	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751ARM-REEL	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751ARM-REEL7	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751ARMZ	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751ARMZ-REEL	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751ART-REEL	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751ART-REEL7	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751ARTZ-REEL7	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751BRM	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751BRM-REEL	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751BRM-REEL7	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751BRMZ	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751BRMZ-REEL	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751BRMZ-REEL7	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751BRT-REEL	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751BRT-REEL7	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG751BRTZ-REEL7	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG752BRM	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG752BRM-REEL	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG752BRM-REEL7	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG752BRMZ	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG752BRMZ-REEL7	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG752BRT-REEL	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG752BRT-REEL7	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG752BRTZ-REEL	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG752BRTZ-REEL7	RF/Video, SPST Switch IC	EAR99	8542399000	8542390000
ADG758BCP	8 CHNL MUX I.C.	EAR99	8542399000	8542390000
ADG758BCP-REEL	8 CHNL MUX I.C.	EAR99	8542399000	8542390000
ADG758BCP-REEL7	8 CHNL MUX I.C.	EAR99	8542399000	8542390000
ADG758BCPU1	8 CHNL MUX I.C.	EAR99	8542399000	8542390000
ADG758BCPZ	8 CHNL MUX I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG758BCPZ-REEL7	8 CHNL MUX I.C.	EAR99	8542399000	8542390000
ADG759BCP	Differential 4 CHNL MUX I.C.	EAR99	8542399000	8542390000
ADG759BCP-REEL	Differential 4 CHNL MUX I.C.	EAR99	8542399000	8542390000
ADG759BCP-REEL7	Differential 4 CHNL MUX I.C.	EAR99	8542399000	8542390000
ADG759BCPU1	Differential 4 CHNL MUX I.C.	EAR99	8542399000	8542390000
ADG759BCPZ	Differential 4 CHNL MUX I.C.	EAR99	8542399000	8542390000
ADG759BCPZ-REEL	Differential 4 CHNL MUX I.C.	EAR99	8542399000	8542390000
ADG759BCPZ-REEL7	Differential 4 CHNL MUX I.C.	EAR99	8542399000	8542390000
ADG7706BRU-5	LOW COST 3CHNL 16-6 SIGMA DELTA ADC I.C.	EAR99	8542399000	8542390000
ADG772BCPZ-1REEL	Dual 2:1 Mux/Demux USB 2.0/1.1 IC	EAR99	8542399000	8542390000
ADG772BCPZ-REEL	Dual 2:1 Mux/Demux USB 2.0/1.1 IC	EAR99	8542399000	8542390000
ADG772BCPZ-REEL7	Dual 2:1 Mux/Demux USB 2.0/1.1 IC	EAR99	8542399000	8542390000
ADG772BCPZ-U1	Dual 2:1 Mux/Demux USB 2.0/1.1 IC	EAR99	8542399000	8542390000
ADG772BCPZ-U1-5	Dual 2:1 Mux/Demux USB 2.0/1.1 IC	EAR99	8542399000	8542390000
ADG774ABCPZ-R2	IC, 1.8V5.5V Quad SPDT switch	EAR99	8542399000	8542390000
ADG774ABCPZ-REEL	Hi Bandwidth Quad SPDT I.C.	EAR99	8542399000	8542390000
ADG774ABCPZ-U1	Hi Bandwidth Quad SPDT I.C.	EAR99	8542399000	8542390000
ADG774ABCPZ-WP	Hi Bandwidth Quad SPDT I.C.	EAR99	8542399000	8542390000
ADG774ABRQ	Hi Bandwidth Quad SPDT I.C.	EAR99	8542399000	8542390000
ADG774ABRQ-REEL	Hi Bandwidth Quad SPDT I.C.	EAR99	8542399000	8542390000
ADG774ABRQ-REEL7	Hi Bandwidth Quad SPDT I.C.	EAR99	8542399000	8542390000
ADG774ABRQZ	Hi Bandwidth Quad SPDT I.C.	EAR99	8542399000	8542390000
ADG774ABRQZ-REEL	Hi Bandwidth Quad SPDT I.C.	EAR99	8542399000	8542390000
ADG774ABRQZ-REEL7	Hi Bandwidth Quad SPDT I.C.	EAR99	8542399000	8542390000
ADG774BR	IC, Low Voltage Quad SPDT Switch	EAR99	8542399000	8542390000
ADG774BRQ	IC, Low Voltage Quad SPDT Switch	EAR99	8542399000	8542390000
ADG774BRQ-500RL7	IC, Low Voltage Quad SPDT Switch	EAR99	8542399000	8542390000
ADG774BRQ-REEL	IC, Low Voltage Quad SPDT Switch	EAR99	8542399000	8542390000
ADG774BRQ-REEL7	IC, Low Voltage Quad SPDT Switch	EAR99	8542399000	8542390000
ADG774BRQZ	IC, Low Voltage Quad SPDT Switch	EAR99	8542399000	8542390000
ADG774BRQZ-REEL	IC, Low Voltage Quad SPDT Switch	EAR99	8542399000	8542390000
ADG774BRQZ-REEL7	IC, Low Voltage Quad SPDT Switch	EAR99	8542399000	8542390000
ADG774BR-REEL	IC, Low Voltage Quad SPDT Switch	EAR99	8542399000	8542390000
ADG774BR-REEL7	IC, Low Voltage Quad SPDT Switch	EAR99	8542399000	8542390000
ADG774BRZ	IC, Low Voltage Quad SPDT Switch	EAR99	8542399000	8542390000
ADG774BRZ-REEL	IC, Low Voltage Quad SPDT Switch	EAR99	8542399000	8542390000
ADG774BRZ-REEL7	IC, Low Voltage Quad SPDT Switch	EAR99	8542399000	8542390000
ADG779BKS-R2	IC, 2.5 Ohms SPDT Switch / 2:1 Mux	EAR99	8542399000	8542390000
ADG779BKS-REEL	IC, 2.5 Ohms SPDT Switch / 2:1 Mux	EAR99	8542399000	8542390000
ADG779BKS-REEL7	IC, 2.5 Ohms SPDT Switch / 2:1 Mux	EAR99	8542399000	8542390000
ADG779BKS-U1	IC, 2.5 Ohms SPDT Switch / 2:1 Mux	EAR99	8542399000	8542390000
ADG779BKSZ-R2	IC, 2.5 Ohms SPDT Switch / 2:1 Mux	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG779BKSZ-REEL	IC, 2.5 Ohms SPDT Switch / 2:1 Mux	EAR99	8542399000	8542390000
ADG779BKSZ-REEL7	IC, 2.5 Ohms SPDT Switch / 2:1 Mux	EAR99	8542399000	8542390000
ADG781BCP	IC, 2.5 Ohm Quad SPST Switch	EAR99	8542399000	8542390000
ADG781BCP-REEL	IC, 2.5 Ohm Quad SPST Switch	EAR99	8542399000	8542390000
ADG781BCP-REEL7	IC, 2.5 Ohm Quad SPST Switch	EAR99	8542399000	8542390000
ADG781BCPU1	IC, 2.5 Ohm Quad SPST Switch	EAR99	8542399000	8542390000
ADG781BCPZ	IC, 2.5 Ohm Quad SPST Switch	EAR99	8542399000	8542390000
ADG781BCPZ-REEL	IC, 2.5 Ohm Quad SPST Switch	EAR99	8542399000	8542390000
ADG781BCPZ-REEL7	IC, 2.5 Ohm Quad SPST Switch	EAR99	8542399000	8542390000
ADG782BCP	IC, 2.5 Ω Quad SPST Switches	EAR99	8542399000	8542390000
ADG782BCP-REEL	IC, 2.5 Ω Quad SPST Switches	EAR99	8542399000	8542390000
ADG782BCP-REEL7	IC, 2.5 Ω Quad SPST Switches	EAR99	8542399000	8542390000
ADG782BCPU1	IC, 2.5 Ω Quad SPST Switches	EAR99	8542399000	8542390000
ADG782BCPZ	IC, 2.5 Ω Quad SPST Switches	EAR99	8542399000	8542390000
ADG782BCPZ-REEL7	IC, 2.5 Ω Quad SPST Switches	EAR99	8542399000	8542390000
ADG783BCP	IC, 2.5 Ω Quad SPST Switches	EAR99	8542399000	8542390000
ADG783BCP-REEL	IC, 2.5 Ω Quad SPST Switches	EAR99	8542399000	8542390000
ADG783BCP-REEL7	IC, 2.5 Ω Quad SPST Switches	EAR99	8542399000	8542390000
ADG783BCPU1	IC, 2.5 Ω Quad SPST Switches	EAR99	8542399000	8542390000
ADG783BCPZ	IC, 2.5 Ω Quad SPST Switches	EAR99	8542399000	8542390000
ADG783BCPZ-REEL	IC, 2.5 Ω Quad SPST Switches	EAR99	8542399000	8542390000
ADG783BCPZ-REEL7	IC, 2.5 Ω Quad SPST Switches	EAR99	8542399000	8542390000
ADG784BCP	IC, Wide Bandwidth Quad 2:1 Mux	EAR99	8542399000	8542390000
ADG784BCP-REEL	IC, Wide Bandwidth Quad 2:1 Mux	EAR99	8542399000	8542390000
ADG784BCP-REEL7	IC, Wide Bandwidth Quad 2:1 Mux	EAR99	8542399000	8542390000
ADG784BCPU1	IC, Wide Bandwidth Quad 2:1 Mux	EAR99	8542399000	8542390000
ADG784BCPZ	IC, Wide Bandwidth Quad 2:1 Mux	EAR99	8542399000	8542390000
ADG784BCPZ-REEL	IC, Wide Bandwidth Quad 2:1 Mux	EAR99	8542399000	8542390000
ADG784BCPZ-REEL7	IC, Wide Bandwidth Quad 2:1 Mux	EAR99	8542399000	8542390000
ADG786BCP	2.5 Ohms Low Voltage Triple SPDT Switch	EAR99	8542399000	8542390000
ADG786BCP-REEL	2.5 Ohms Low Voltage Triple SPDT Switch	EAR99	8542399000	8542390000
ADG786BCP-REEL7	2.5 Ohms Low Voltage Triple SPDT Switch	EAR99	8542399000	8542390000
ADG786BCPU1	2.5 Ohms Low Voltage Triple SPDT Switch	EAR99	8542399000	8542390000
ADG786BCPZ	2.5 Ohms Low Voltage Triple SPDT Switch	EAR99	8542399000	8542390000
ADG786BCPZ-REEL7	2.5 Ohms Low Voltage Triple SPDT Switch	EAR99	8542399000	8542390000
ADG786WBCPZ-REEL7	2.5 Ohms Low Voltage Triple SPDT Switch	EAR99	8542399000	8542390000
ADG787BCB-500R7-U1	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BCB-500RL7	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG787BCB-500RL7U1	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BCB-REEL	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BCB-REEL7	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BCB-U1	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BCBZ-500RL7	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BCBZ-P-500RL	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BCBZ-REEL	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BCBZ-REEL7	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BCBZ-U1	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BCPZ-500RL7	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BCPZ-REEL	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BCPZ-REEL7	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BCPZ-U1	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BRMZ	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BRMZ-500RL7	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BRMZ-REEL	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BRMZ-REEL7	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG787BRMZ-U1	IC, Dual 2:1 Mux/Demux USB 1.1 Switch	EAR99	8542399000	8542390000
ADG788BCP	2.5 Ohms Low Voltage Quad SPDT Switch IC	EAR99	8542399000	8542390000
ADG788BCP-REEL	2.5 Ohms Low Voltage Quad SPDT Switch IC	EAR99	8542399000	8542390000
ADG788BCP-REEL7	2.5 Ohms Low Voltage Quad SPDT Switch IC	EAR99	8542399000	8542390000
ADG788BCP-REL7	2.5 Ohms Low Voltage Quad SPDT Switch IC	EAR99	8542399000	8542390000
ADG788BCPU1	2.5 Ohms Low Voltage Quad SPDT Switch IC	EAR99	8542399000	8542390000
ADG788BCPZ	2.5 Ohms Low Voltage Quad SPDT Switch IC	EAR99	8542399000	8542390000
ADG788BCPZ-REEL	2.5 Ohms Low Voltage Quad SPDT Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG788BCPZ-REEL7	2.5 Ohms Low Voltage Quad SPDT Switch IC	EAR99	8542399000	8542390000
ADG788W	IC, MCP Wafers	EAR99	8542399000	8542390000
ADG790BCBZ-REEL	IC, CMOS Quad SPDT & Dual 4:1 Mux	EAR99	8542399000	8542390000
ADG790BCBZ-S1	IC, CMOS Quad SPDT & Dual 4:1 Mux	EAR99	8542399000	8542390000
ADG790BCBZ-U1REEL	IC, CMOS Quad SPDT & Dual 4:1 Mux	EAR99	8542399000	8542390000
ADG791ABCPZ-500RL7	IC, 4x2-1 Mux with I2C Interface	EAR99	8542399000	8542390000
ADG791ABCPZ-REEL	IC, 4x2-1 Mux with I2C Interface	EAR99	8542399000	8542390000
ADG791ACCPZ-500RL7	IC, 4x2-1 Mux with I2C Interface	EAR99	8542399000	8542390000
ADG791ACCPZ-REEL	IC, 4x2-1 Mux with I2C Interface	EAR99	8542399000	8542390000
ADG791GBCPZ-500RL7	IC, 4x2:1 Mux with HIGH SPEED I2C	EAR99	8542399000	8542390000
ADG791GBCPZ-REEL	IC, 4x2:1 Mux with HIGH SPEED I2C	EAR99	8542399000	8542390000
ADG791GCCPZ-500RL7	IC, 4x2:1 Mux with HIGH SPEED I2C	EAR99	8542399000	8542390000
ADG791GCCPZ-REEL	IC, 4x2:1 Mux with HIGH SPEED I2C	EAR99	8542399000	8542390000
ADG792ABCPZ-500RL7	I2C-Compatible Triple 4:1 Multiplexer IC	EAR99	8542399000	8542390000
ADG792ABCPZ-HS-RL	I2C-Compatible Triple 4:1 Multiplexer IC	EAR99	8542399000	8542390000
ADG792ABCPZ-REEL	I2C-Compatible Triple 4:1 Multiplexer IC	EAR99	8542399000	8542390000
ADG792ACCPZ-500RL7	I2C-Compatible Triple 4:1 Multiplexer IC	EAR99	8542399000	8542390000
ADG792ACCPZ-REEL	I2C-Compatible Triple 4:1 Multiplexer IC	EAR99	8542399000	8542390000
ADG792AGBCPZ-500R7	I2C-Compatible Triple 4:1 Multiplexer IC	EAR99	8542399000	8542390000
ADG792AGBCPZ-REEL	I2C-Compatible Triple 4:1 Multiplexer IC	EAR99	8542399000	8542390000
ADG792AGBCPZ-U1	I2C-Compatible Triple 4:1 Multiplexer IC	EAR99	8542399000	8542390000
ADG792GBCPZ-500RL7	I2C-Compatible Triple 4:1 Multiplexer IC	EAR99	8542399000	8542390000
ADG792GBCPZ-REEL	I2C-Compatible Triple 4:1 Multiplexer IC	EAR99	8542399000	8542390000
ADG792GCCPZ-500RL7	I2C-Compatible Triple 4:1 Multiplexer IC	EAR99	8542399000	8542390000
ADG792GCCPZ-REEL	I2C-Compatible Triple 4:1 Multiplexer IC	EAR99	8542399000	8542390000
ADG793ABCPZ-500RL7	I2C®-Compatible Triple 3:1 Multiplexer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG793ABCPZ-HS-RL	I2C®-Compatible Triple 3:1 Multiplexer	EAR99	8542399000	8542390000
ADG793ABCPZ-REEL	I2C®-Compatible Triple 3:1 Multiplexer	EAR99	8542399000	8542390000
ADG793ACCPZ-500RL7	I2C®-Compatible Triple 3:1 Multiplexer	EAR99	8542399000	8542390000
ADG793ACCPZ-REEL	I2C®-Compatible Triple 3:1 Multiplexer	EAR99	8542399000	8542390000
ADG793AGBCPZ-500R7	I2C®-Compatible Triple 3:1 Multiplexer	EAR99	8542399000	8542390000
ADG793AGBCPZ-REEL	I2C®-Compatible Triple 3:1 Multiplexer	EAR99	8542399000	8542390000
ADG793AGBCPZ-U1	I2C®-Compatible Triple 3:1 Multiplexer	EAR99	8542399000	8542390000
ADG793GBCPZ-500RL7	IC, Triple 3:1 Multiplexer	EAR99	8542399000	8542390000
ADG793GBCPZ-REEL	IC, Triple 3:1 Multiplexer	EAR99	8542399000	8542390000
ADG793GCCPZ-500RL7	IC, Triple 3:1 Multiplexer	EAR99	8542399000	8542390000
ADG793GCCPZ-REEL	IC, Triple 3:1 Multiplexer	EAR99	8542399000	8542390000
ADG794	2:1 Mux Analog HDTV Audio/Video Switch	EAR99	8542399000	8542390000
ADG794ABCPZ-500RL7	IC, 12c Wide Bandwith,4XSPDT	EAR99	8542399000	8542390000
ADG794ABCPZ-HS-RL	IC, 12c Wide Bandwith,4XSPDT	EAR99	8542399000	8542390000
ADG794ABCPZ-REEL	IC, 12c Wide Bandwith,4XSPDT	EAR99	8542399000	8542390000
ADG794AGBCPZ-500R7	IC, 12c Wide Bandwith,4XSPDT	EAR99	8542399000	8542390000
ADG794AGBCPZ-REEL	IC, 12c Wide Bandwith,4XSPDT	EAR99	8542399000	8542390000
ADG794AGBCPZ-U1	IC, 12c Wide Bandwith,4XSPDT	EAR99	8542399000	8542390000
ADG794BCPZ	2:1 Mux Analog HDTV Audio/Video Switch	EAR99	8542399000	8542390000
ADG794BCPZ-REEL7	2:1 Mux Analog HDTV Audio/Video Switch	EAR99	8542399000	8542390000
ADG794BRQZ	2:1 Mux Analog HDTV Audio/Video Switch	EAR99	8542399000	8542390000
ADG794BRQZ-500RL7	2:1 Mux Analog HDTV Audio/Video Switch	EAR99	8542399000	8542390000
ADG794BRQZ-REEL	2:1 Mux Analog HDTV Audio/Video Switch	EAR99	8542399000	8542390000
ADG794BRQZ-REEL7	2:1 Mux Analog HDTV Audio/Video Switch	EAR99	8542399000	8542390000
ADG794WBRQZ-REEL	2:1 Mux Analog HDTV Audio/Video Switch	EAR99	8542399000	8542390000
ADG795ABCPZ-500RL7	IC, 12c Wide Bandwith 5X ,SPDT SWITCH	EAR99	8542399000	8542390000
ADG795ABCPZ-HS-RL	IC, 12c Wide Bandwith 5X ,SPDT SWITCH	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG795ABCPZ-REEL	IC, 12c Wide Bandwith 5X ,SPDT SWITCH	EAR99	8542399000	8542390000
ADG795ACCPZ-500RL7	IC, 12c Wide Bandwith 5X ,SPDT SWITCH	EAR99	8542399000	8542390000
ADG795ACCPZ-REEL	IC, 12c Wide Bandwith 5X ,SPDT SWITCH	EAR99	8542399000	8542390000
ADG795AGBCPZ-500R7	IC, 12c Wide Bandwith 5X ,SPDT SWITCH	EAR99	8542399000	8542390000
ADG795AGBCPZ-REEL	IC, 12c Wide Bandwith 5X ,SPDT SWITCH	EAR99	8542399000	8542390000
ADG795AGBCPZ-U1	IC, 12c Wide Bandwith 5X ,SPDT SWITCH	EAR99	8542399000	8542390000
ADG795GBCPZ-500RL7	I2C®-CompatibleFive-Channel SPDT Switch	EAR99	8542399000	8542390000
ADG795GBCPZ-REEL	I2C®-CompatibleFive-Channel SPDT Switch	EAR99	8542399000	8542390000
ADG795GCCPZ-500RL7	I2C®-CompatibleFive-Channel SPDT Switch	EAR99	8542399000	8542390000
ADG795GCCPZ-REEL	I2C®-CompatibleFive-Channel SPDT Switch	EAR99	8542399000	8542390000
ADG796ABCPZ-500RL7	IC, I2C® Compatible, Hex 2:1 Multiplexer	EAR99	8542399000	8542390000
ADG796ABCPZ-HS-RL	IC, I2C® Compatible, Hex 2:1 Multiplexer	EAR99	8542399000	8542390000
ADG796ABCPZ-HS-RL7	IC, I2C® Compatible, Hex 2:1 Multiplexer	EAR99	8542399000	8542390000
ADG796ABCPZ-REEL	IC, I2C® Compatible, Hex 2:1 Multiplexer	EAR99	8542399000	8542390000
ADG796ABCPZ-U1	IC, I2C® Compatible, Hex 2:1 Multiplexer	EAR99	8542399000	8542390000
ADG796ACCPZ-500RL7	IC, I2C® Compatible, Hex 2:1 Multiplexer	EAR99	8542399000	8542390000
ADG796ACCPZ-REEL	IC, I2C® Compatible, Hex 2:1 Multiplexer	EAR99	8542399000	8542390000
ADG798ABCPZ-500RL7	I2C Compatible, Wide Bandwidth,8x SPST V	EAR99	8542399000	8542390000
ADG798ABCPZ-REEL	I2C Compatible, Wide Bandwidth,8x SPST V	EAR99	8542399000	8542390000
ADG798AGBCPZ-500R7	I2C Compatible, Wide Bandwidth,8x SPST V	EAR99	8542399000	8542390000
ADG798AGBCPZ-REEL	I2C Compatible, Wide Bandwidth,8x SPST V	EAR99	8542399000	8542390000
ADG799ABCPZ-500RL7	IC, Triple 2x2 Crosspoint Switch	EAR99	8542399000	8542390000
ADG799ABCPZ-HS-RL	IC, Triple 2x2 Crosspoint Switch	EAR99	8542399000	8542390000
ADG799ABCPZ-REEL	IC, Triple 2x2 Crosspoint Switch	EAR99	8542399000	8542390000
ADG799ACCPZ-500RL7	IC, Triple 2x2 Crosspoint Switch	EAR99	8542399000	8542390000
ADG799ACCPZ-REEL	IC, Triple 2x2 Crosspoint Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG799AGBCPZ-500R7	IC, Triple 2x2 Crosspoint Switch	EAR99	8542399000	8542390000
ADG799AGBCPZ-REEL	IC, Triple 2x2 Crosspoint Switch	EAR99	8542399000	8542390000
ADG799AGBCPZ-U1	IC, Triple 2x2 Crosspoint Switch	EAR99	8542399000	8542390000
ADG799GBCPZ-500RL7	IC, Triple 2x2 Crosspoint Switch	EAR99	8542399000	8542390000
ADG799GBCPZ-REEL	IC, Triple 2x2 Crosspoint Switch	EAR99	8542399000	8542390000
ADG799GCCPZ-500RL7	IC, Triple 2x2 Crosspoint Switch	EAR99	8542399000	8542390000
ADG799GCCPZ-REEL	IC, Triple 2x2 Crosspoint Switch	EAR99	8542399000	8542390000
ADG801BCB-REEL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BCBZ-REEL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRM	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRM-R2	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRM-REEL	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRM-REEL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRM-U1	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRMZ	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRMZ-R2	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRMZ-REEL	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRMZ-REEL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRT-500RL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRT-R2	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRT-REEL	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRT-REEL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRTZ-500RL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRTZ-REEL	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG801BRTZ-REEL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BCB-REEL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG802BCBZ-REEL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRM	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRM-R2	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRM-REEL	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRM-REEL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRM-U1	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRMZ	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRMZ-R2	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRMZ-REEL	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRMZ-REEL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRT-500RL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRT-R2	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRT-REEL	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRT-REEL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRT-U1	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRT-U2	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRTZ-500RL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRTZ-REEL	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG802BRTZ-REEL7	<0.4 Ω CMOS 1.8V to 5.5V SPST Switch IC	EAR99	8542399000	8542390000
ADG804YCP-REEL	IC, 4-Channel,Low Voltage Multiplexer	EAR99	8542399000	8542390000
ADG804YCP-REEL7	IC, 4-Channel,Low Voltage Multiplexer	EAR99	8542399000	8542390000
ADG804YRM	IC, 4-Channel,Low Voltage Multiplexer	EAR99	8542399000	8542390000
ADG804YRM-REEL	IC, 4-Channel,Low Voltage Multiplexer	EAR99	8542399000	8542390000
ADG804YRM-REEL7	IC, 4-Channel,Low Voltage Multiplexer	EAR99	8542399000	8542390000
ADG804YRMZ	IC, 4-Channel,Low Voltage Multiplexer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG804YRMZ-REEL	IC, 4-Channel,Low Voltage Multiplexer	EAR99	8542399000	8542390000
ADG804YRMZ-REEL7	IC, 4-Channel,Low Voltage Multiplexer	EAR99	8542399000	8542390000
ADG811YCP-REEL	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG811YCP-REEL7	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG811YCPZ-REEL	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG811YCPZ-REEL7	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG811YRU	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG811YRU-REEL	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG811YRU-REEL7	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG811YRUZ	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG812YCP-REEL	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG812YCP-REEL7	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG812YCPZ-REEL7	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG812YRU	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG812YRU-REEL	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG812YRU-REEL7	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG812YRUZ	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG812YRUZ-REEL7	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG813YCP-REEL	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG813YCP-REEL7	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG813YCPZ-REEL7	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG813YRU	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG813YRU-REEL	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG813YRU-REEL7	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000
ADG813YRUZ	IC, Low Voltage Quad SPST Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG819BB-R2	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BCB-R2	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BCB-REEL	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BCB-REEL7	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BCB-U1	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BCBZ-REEL	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BCBZ-REEL7	0.5 Ohm SPDT Switch MicroCSP pkg I.C.	EAR99	8542399000	8542390000
ADG819BRM	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRM-R2	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRM-REEL	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRM-REEL7	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRM-U1	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRM-U2	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRMZ	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRMZ-R2	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRMZ-REEL7	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRT-500RL7	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRT-R2	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRT-REEL	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRT-REEL7	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRT-U1	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRT-U2	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRTZ-500RL7	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRTZ-REEL	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG819BRTZ-REEL7	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG819WBRMZ-REEL7	2:1 Mux/SPDT Switch w/BBM Switching	EAR99	8542399000	8542390000
ADG820BRM	2:1 Mux/SPDT Switch w/MBB Switching	EAR99	8542399000	8542390000
ADG820BRM-R2	2:1 Mux/SPDT Switch w/MBB Switching	EAR99	8542399000	8542390000
ADG820BRM-REEL	2:1 Mux/SPDT Switch w/MBB Switching	EAR99	8542399000	8542390000
ADG820BRM-REEL7	2:1 Mux/SPDT Switch w/MBB Switching	EAR99	8542399000	8542390000
ADG820BRM-U2	2:1 Mux/SPDT Switch w/MBB Switching	EAR99	8542399000	8542390000
ADG820BRMZ	2:1 Mux/SPDT Switch w/MBB Switching	EAR99	8542399000	8542390000
ADG820BRT-REEL	2:1 Mux/SPDT Switch w/MBB Switching	EAR99	8542399000	8542390000
ADG820BRT-REEL7	2:1 Mux/SPDT Switch w/MBB Switching	EAR99	8542399000	8542390000
ADG820BRTZ-REEL	2:1 Mux/SPDT Switch w/MBB Switching	EAR99	8542399000	8542390000
ADG820BRTZ-REEL7	2:1 Mux/SPDT Switch w/MBB Switching	EAR99	8542399000	8542390000
ADG821BRM	Dual SPST Switches - Normally Open	EAR99	8542399000	8542390000
ADG821BRM-1	Dual SPST Switches - Normally Open	EAR99	8542399000	8542390000
ADG821BRM-1REEL	Dual SPST Switches - Normally Open	EAR99	8542399000	8542390000
ADG821BRM-1REEL7	Dual SPST Switches - Normally Open	EAR99	8542399000	8542390000
ADG821BRM-REEL	Dual SPST Switches - Normally Open	EAR99	8542399000	8542390000
ADG821BRM-REEL7	Dual SPST Switches - Normally Open	EAR99	8542399000	8542390000
ADG821BRM-U2	Dual SPST Switches - Normally Open	EAR99	8542399000	8542390000
ADG821BRMZ	Dual SPST Switches - Normally Open	EAR99	8542399000	8542390000
ADG821BRMZ-REEL7	Dual SPST Switches - Normally Open	EAR99	8542399000	8542390000
ADG822BRM	IC, 1 Ω Dual SPST Switches	EAR99	8542399000	8542390000
ADG822BRM-REEL	IC, 1 Ω Dual SPST Switches	EAR99	8542399000	8542390000
ADG822BRM-REEL7	IC, 1 Ω Dual SPST Switches	EAR99	8542399000	8542390000
ADG822BRM-U2	IC, 1 Ω Dual SPST Switches	EAR99	8542399000	8542390000
ADG822BRMZ	IC, 1 Ω Dual SPST Switches	EAR99	8542399000	8542390000
ADG822BRMZ-REEL7	IC, 1 Ω Dual SPST Switches	EAR99	8542399000	8542390000
ADG823BRM	<1 Ω, Low Voltage Dual SPST Switch	EAR99	8542399000	8542390000
ADG823BRM-REEL	<1 Ω, Low Voltage Dual SPST Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG823BRM-REEL7	<1 Ω, Low Voltage Dual SPST Switch	EAR99	8542399000	8542390000
ADG823BRM-U2	<1 Ω, Low Voltage Dual SPST Switch	EAR99	8542399000	8542390000
ADG823BRMZ	<1 Ω, Low Voltage Dual SPST Switch	EAR99	8542399000	8542390000
ADG823BRMZ-REEL7	<1 Ω, Low Voltage Dual SPST Switch	EAR99	8542399000	8542390000
ADG824BCPZ-1REEL	Dual 2:1 mux,1.6V-4.2V, Ron<1ohm	EAR99	8542399000	8542390000
ADG824BCPZ-REEL	Dual 2:1 mux,1.6V-4.2V, Ron<1ohm	EAR99	8542399000	8542390000
ADG824BCPZ-REEL7	Dual 2:1 mux,1.6V-4.2V, Ron<1ohm	EAR99	8542399000	8542390000
ADG824BCPZ-U1	Dual 2:1 mux,1.6V-4.2V, Ron<1ohm	EAR99	8542399000	8542390000
ADG824BCPZ-U1-5	Dual 2:1 mux,1.6V-4.2V, Ron<1ohm	EAR99	8542399000	8542390000
ADG828BCPZ-R2	Quad SPDT in Mini LFCSP, 0.5 Ohm,	EAR99	8542399000	8542390000
ADG828BCPZ-REEL	Quad SPDT in Mini LFCSP, 0.5 Ohm,	EAR99	8542399000	8542390000
ADG828BCPZ-REEL7	Quad SPDT in Mini LFCSP, 0.5 Ohm,	EAR99	8542399000	8542390000
ADG828BCPZ-U1	Quad SPDT in Mini LFCSP, 0.5 Ohm,	EAR99	8542399000	8542390000
ADG834BCPZ-R2	Neg Sig 2xSPDT, Mini LFCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG834BCPZ-REEL	Neg Sig 2xSPDT, Mini LFCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG834BCPZ-REEL7	Neg Sig 2xSPDT, Mini LFCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG834BCPZ-U1	Neg Sig 2xSPDT, Mini LFCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG834BRUZ-U1	Neg Sig 2xSPDT-COMP, MiniCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG834CBCPZ-R2	Neg Sig 2xSPDT-COMP, MiniCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG834CBCPZ-REEL	Neg Sig 2xSPDT-COMP, MiniCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG834CBCPZ-REEL7	Neg Sig 2xSPDT-COMP, MiniCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG834CBCPZ-U1	Neg Sig 2xSPDT-COMP, MiniCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG835BCPZ-R2	Neg Sig 2xSPDT-COMP, MiniCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG835BCPZ-REEL	Neg Sig 2xSPDT-COMP, MiniCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG835BCPZ-REEL7	Neg Sig 2xSPDT-COMP, MiniCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG835BCPZ-U1	Neg Sig 2xSPDT-COMP, MiniCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG835BRUZ-U1	Neg Sig 2xSPDT-COMP, MiniCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG836LYRM	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG836LYRM-REEL	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000
ADG836LYRM-REEL7	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000
ADG836LYRMZ	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000
ADG836LYRMZ-REEL7	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000
ADG836YCP-REEL	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000
ADG836YCP-REEL7	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000
ADG836YCPZ-REEL	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000
ADG836YCPZ-REEL7	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000
ADG836YRM	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000
ADG836YRM-REEL	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000
ADG836YRM-REEL7	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000
ADG836YRM-U1	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000
ADG836YRMZ	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000
ADG836YRMZ-REEL	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000
ADG836YRMZ-REEL7	IC, Low Voltage Dual SPDT Switch	EAR99	8542399000	8542390000
ADG837BCPZ-REEL	Neg Sig 4xSPDT-Comp, MiniCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG837BCPZ-REEL7	Neg Sig 4xSPDT-Comp, MiniCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG838BCPZ-R2	Neg Sig 4xSPDT, Mini LFCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG838BCPZ-REEL	Neg Sig 4xSPDT, Mini LFCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG838BCPZ-REEL7	Neg Sig 4xSPDT, Mini LFCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG838CBCPZ-R2	Neg Sig 4xSPDT-Comp, MiniCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG838CBCPZ-REEL	Neg Sig 4xSPDT-Comp, MiniCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG838CBCPZ-REEL7	Neg Sig 4xSPDT-Comp, MiniCSP, 0.5Ohm, 5V	EAR99	8542399000	8542390000
ADG839BKS-500RL7	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG839BKS-REEL	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG839BKS-REEL7	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG839YKS-500RL7	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG839YKS-REEL	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG839YKS-REEL7	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG839YKSZ-500RL7	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG839YKSZ-REEL	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG839YKSZ-REEL7	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG839YRMZ	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG841BCZ-REEL	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG841BCZ-SF3	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG841BKS-500RL7	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG841BKS-REEL	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG841BKS-REEL7	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG841-DF	1.8 to 3.3V 2:1 Mux/SPDT Switch IC.	EAR99	8542399000	8542390000
ADG841-KGD-CHIPS	1.8 to 3.3V 2:1 Mux/SPDT Switch IC	EAR99	8542399000	8542390000
ADG841-KGD-WP	1.8 to 3.3V 2:1 Mux/SPDT Switch IC.	EAR99	8542399000	8542390000
ADG841YKSZ-500RL7	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG841YKSZ-REEL	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG841YKSZ-REEL7	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG842BKS-500RL7	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG842BKS-REEL	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG842BKS-REEL7	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG842YKSZ-500RL7	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG842YKSZ-REEL	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG842YKSZ-REEL7	IC, 1.8 to 3.3V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG849BKS-500RL7	IC, 1.8V to 5.5V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG849BKS-REEL	IC, 1.8V to 5.5V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG849BKS-REEL7	IC, 1.8V to 5.5V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG849BRM	IC, 1.8V to 5.5V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG849BRM-REEL	IC, 1.8V to 5.5V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG849BRM-REEL7	IC, 1.8V to 5.5V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG849YKSZ-500RL7	IC, 1.8V to 5.5V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG849YKSZ-REEL	IC, 1.8V to 5.5V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG849YKSZ-REEL7	IC, 1.8V to 5.5V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG849YKSZ-U1	IC, 1.8V to 5.5V 2:1 Mux/SPDT Switch	EAR99	8542399000	8542390000
ADG84YRM	IC, 4-Channel,Low Voltage Multiplexer	EAR99	8542399000	8542390000
ADG84YRM-REEL	IC, 4-Channel,Low Voltage Multiplexer	EAR99	8542399000	8542390000
ADG84YRM-REEL7	IC, 4-Channel,Low Voltage Multiplexer	EAR99	8542399000	8542390000
ADG851BCPZ-R2	IC, SPST in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG851BCPZ-REEL	IC, SPST in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG851BCPZ-RL7U1	IC, SPST in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG851BCPZ-U1	IC, SPST in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG852BCPZ-R2	IC, SPDT in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG852BCPZ-REEL	IC, SPDT in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG852BCPZ-REEL7	IC, SPDT in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG852BCPZ-RL7U1	IC, SPDT in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG852BCPZ-U1	IC, SPDT in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG853BCPZ-R2	IC, Dual SPST in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG853BCPZ-REEL	IC, Dual SPST in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG853BCPZ-RL7U1	IC, Dual SPST in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG853BCPZ-U1	IC, Dual SPST in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG854BCPZ-R2	IC, Dual SPDT in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG854BCPZ-REEL	IC, Dual SPDT in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG854BCPZ-REEL7	IC, Dual SPDT in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG854BCPZ-RL7U1	IC, Dual SPDT in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG854BCPZ-U1	IC, Dual SPDT in Mini LFCSP, 0.5 Ohm, 5V	EAR99	8542399000	8542390000
ADG858BCPZ-REEL	0.5ohm CMOS 5V Quad SPDT in MiniLFCSP	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG858BCPZ-REEL7	0.5ohm CMOS 5V Quad SPDT in MiniLFCSP	EAR99	8542399000	8542390000
ADG858BCPZ-RL7U1	0.5ohm CMOS 5V Quad SPDT in MiniLFCSP	EAR99	8542399000	8542390000
ADG858BCPZ-U1	0.5ohm CMOS 5V Quad SPDT in MiniLFCSP	EAR99	8542399000	8542390000
ADG859BRY-REEL7	1.3 Ω CMOS Single SPDT Switch/2:1 MUX	EAR99	8542399000	8542390000
ADG859BRYZ-REEL	1.3 Ω CMOS Single SPDT Switch/2:1 MUX	EAR99	8542399000	8542390000
ADG859BRYZ-REEL7	1.3 Ω CMOS Single SPDT Switch/2:1 MUX	EAR99	8542399000	8542390000
ADG859YRYZ-REEL	1.3 Ω CMOS Single SPDT Switch/2:1 MUX	EAR99	8542399000	8542390000
ADG859YRYZ-REEL7	1.3 Ω CMOS Single SPDT Switch/2:1 MUX	EAR99	8542399000	8542390000
ADG878BCPZ-REEL	IC, 8 to 1 Matrix Switch	EAR99	8542399000	8542390000
ADG878BCPZ-REEL7	IC, 8 to 1 Matrix Switch	EAR99	8542399000	8542390000
ADG878BRUZ	IC, 8 to 1 Matrix Switch	EAR99	8542399000	8542390000
ADG878BRUZ-REEL	IC, 8 to 1 Matrix Switch	EAR99	8542399000	8542390000
ADG878BRUZ-REEL7	IC, 8 to 1 Matrix Switch	EAR99	8542399000	8542390000
ADG878YCPZ-REEL	IC, 8 to 1 Matrix Switch	EAR99	8542399000	8542390000
ADG878YCPZ-REEL7	IC, 8 to 1 Matrix Switch	EAR99	8542399000	8542390000
ADG878YRUZ	IC, 8 to 1 Matrix Switch	EAR99	8542399000	8542390000
ADG878YRUZ-REEL	IC, 8 to 1 Matrix Switch	EAR99	8542399000	8542390000
ADG878YRUZ-REEL7	IC, 8 to 1 Matrix Switch	EAR99	8542399000	8542390000
ADG884BCB-500RL7	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BCB-REEL	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BCB-REEL7	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BCB-U1	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BCBZ-500RL7	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BCBZ-P	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BCBZ-REEL	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BCBZ-REEL7	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BCBZ-U1	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BCP	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BCP-REEL	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BCP-REEL7	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG884BCPZ-REEL	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BCPZ-REEL7	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BCPZ-U1	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BRM	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BRM-REEL	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BRM-REEL7	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BRMZ	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BRMZ-REEL	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG884BRMZ-REEL7	0.5 Ω Dual 2:1 MUX/SPDT Audio Switch IC	EAR99	8542399000	8542390000
ADG888BCBZ-500RL7	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888BCBZ-REEL	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888BCBZ-REEL7	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888BCPZ-500RL7	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888BCPZ-REEL	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888BCPZ-REEL7	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888BRUZ	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888BRUZ-REEL	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888BRUZ-REEL7	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888YCBZ-REEL	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888YCBZ-REEL7	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888YCBZ-U1	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888YCPZ-REEL	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888YCPZ-REEL7	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888YCPZ-U1	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888YRUZ	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888YRUZ-REEL	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888YRUZ-REEL7	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG888YRUZ-U1	0.4 Ω CMOS, Dual DPDT Switch IC	EAR99	8542399000	8542390000
ADG901BCP-500RL7	Wideband Absorptive/Reflective Switches	EAR99	8542399000	8542390000
ADG901BCP-REEL7	Wideband Absorptive/Reflective Switches	EAR99	8542399000	8542390000
ADG901BCP-U1	Wideband Absorptive/Reflective Switches	EAR99	8542399000	8542390000
ADG901BCPZ-500RL7	Wideband Absorptive/Reflective Switches	EAR99	8542399000	8542390000
ADG901BCPZ-REEL7	Wideband Absorptive/Reflective Switches	EAR99	8542399000	8542390000
ADG901BRM	Wideband Absorptive/Reflective Switches	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG901BRM-500RL7	Wideband Absorptive/Reflective Switches	EAR99	8542399000	8542390000
ADG901BRM-REEL7	Wideband Absorptive/Reflective Switches	EAR99	8542399000	8542390000
ADG901BRM-U1	Wideband Absorptive/Reflective Switches	EAR99	8542399000	8542390000
ADG901BRMZ	Wideband Absorptive/Reflective Switches	EAR99	8542399000	8542390000
ADG901BRMZ-REEL7	Wideband Absorptive/Reflective Switches	EAR99	8542399000	8542390000
ADG902BCP-500RL7	IC, 1GHz SPST Switch, Reflective	EAR99	8542399000	8542390000
ADG902BCP-REEL7	IC, 1GHz SPST Switch, Reflective	EAR99	8542399000	8542390000
ADG902BCPZ-REEL7	IC, 1GHz SPST Switch, Reflective	EAR99	8542399000	8542390000
ADG902BRM	IC, 1GHz SPST Switch, Reflective	EAR99	8542399000	8542390000
ADG902BRM-500RL7	IC, 1GHz SPST Switch, Reflective	EAR99	8542399000	8542390000
ADG902BRM-REEL7	IC, 1GHz SPST Switch, Reflective	EAR99	8542399000	8542390000
ADG902BRM-U1	IC, 1GHz SPST Switch, Reflective	EAR99	8542399000	8542390000
ADG902BRMZ	IC, 1GHz SPST Switch, Reflective	EAR99	8542399000	8542390000
ADG904BCP	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BCP-500RL7	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BCP-R	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BCP-R-500RL7	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BCP-REEL	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BCP-REEL7	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BCP-R-REEL	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BCP-R-REEL7	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BCP-R-U1	Pre Release MPX SAMPLE IC.	EAR99	8542399000	8542390000
ADG904BCP-U1	Pre Release MPX SAMPLE IC.	EAR99	8542399000	8542390000
ADG904BCPZ	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BCPZ-REEL	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BCPZ-REEL7	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BCPZ-R-REEL	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BRU	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BRU-500RL7	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BRU-R	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG904BRU-R-500RL7	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BRU-REEL	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BRU-REEL7	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BRU-R-REEL	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BRU-R-REEL7	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BRU-U1	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BRUZ	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BRUZ-R	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG904BRUZ-REEL7	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADG918BCP-500RL7	1GHz 2:1 MUX (50 Ohm Termination) I.C.	EAR99	8542399000	8542390000
ADG918BCP-REEL7	1GHz 2:1 MUX (50 Ohm Termination) I.C.	EAR99	8542399000	8542390000
ADG918BCP-U1	1GHz 2:1 MUX (50 Ohm Termination) I.C.	EAR99	8542399000	8542390000
ADG918BCPZ-500RL7	1GHz 2:1 MUX (50 Ohm Termination) I.C.	EAR99	8542399000	8542390000
ADG918BCPZ-REEL7	1GHz 2:1 MUX (50 Ohm Termination) I.C.	EAR99	8542399000	8542390000
ADG918BRM	1GHz 2:1 MUX (50 Ohm Termination) I.C.	EAR99	8542399000	8542390000
ADG918BRM-500RL7	1GHz 2:1 MUX (50 Ohm Termination) I.C.	EAR99	8542399000	8542390000
ADG918BRM-REEL	1GHz 2:1 MUX (50 Ohm Termination) I.C.	EAR99	8542399000	8542390000
ADG918BRM-REEL7	1GHz 2:1 MUX (50 Ohm Termination) I.C.	EAR99	8542399000	8542390000
ADG918BRM-U1	1GHz 2:1 MUX (50 Ohm Termination) I.C.	EAR99	8542399000	8542390000
ADG918BRMZ	1GHz 2:1 MUX (50 Ohm Termination) I.C.	EAR99	8542399000	8542390000
ADG918BRMZ-500RL7	1GHz 2:1 MUX (50 Ohm Termination) I.C.	EAR99	8542399000	8542390000
ADG918BRMZ-REEL	1GHz 2:1 MUX (50 Ohm Termination) I.C.	EAR99	8542399000	8542390000
ADG918BRMZ-REEL7	1GHz 2:1 MUX (50 Ohm Termination) I.C.	EAR99	8542399000	8542390000
ADG918BRMZ-RL7KL1	PCN 10_0006 Samples for ADG918BNRZ-RL7	EAR99	8542399000	8542390000
ADG919BCP-500RL7	1GHz 2:1 MUX (Reflective) I.C.	EAR99	8542399000	8542390000
ADG919BCP-REEL7	1GHz 2:1 MUX (Reflective) I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG919BCPZ-REEL7	2GHz 2:1 MUX (Reflective) I.C.	EAR99	8542399000	8542390000
ADG919BRM	1GHz 2:1 MUX (Reflective) I.C.	EAR99	8542399000	8542390000
ADG919BRM-500RL7	1GHz 2:1 MUX (Reflective) I.C.	EAR99	8542399000	8542390000
ADG919BRM-REEL	1GHz 2:1 MUX (Reflective) I.C.	EAR99	8542399000	8542390000
ADG919BRM-REEL7	1GHz 2:1 MUX (Reflective) I.C.	EAR99	8542399000	8542390000
ADG919BRM-U1	1GHz 2:1 MUX (Reflective) I.C.	EAR99	8542399000	8542390000
ADG919BRMZ	1GHz 2:1 MUX (Reflective) I.C.	EAR99	8542399000	8542390000
ADG919BRMZ-REEL	1GHz 2:1 MUX (Reflective) I.C.	EAR99	8542399000	8542390000
ADG919BRMZ-REEL7	1GHz 2:1 MUX (Reflective) I.C.	EAR99	8542399000	8542390000
ADG936BCP	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCP-500RL7	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCP-R	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCP-R-500RL7	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCP-REEL	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCP-REEL7	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCP-R-REEL	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCP-R-REEL7	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCP-R-U1	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCP-U1	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCPZ	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCPZ-R	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCPZ-REEL	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCPZ-REEL7	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCPZ-RL	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCPZ-RL7	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BCPZ-R-REEL	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BRU	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BRU-500RL7	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BRU-R	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADG936BRU-R-500RL7	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BRU-REEL	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BRU-REEL7	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BRU-R-REEL	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BRU-R-REEL7	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BRU-R-U1	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BRU-U1	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BRUZ	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BRUZ-R	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BRUZ-REEL	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADG936BRUZ-REEL7	W'Band Absorbtive/Refl've Dual SPDT IC	EAR99	8542399000	8542390000
ADHV1010-8ACPZ-R2	High Voltage Octal T/R Switch - 10ohm In	EAR99	8542399000	8542390000
ADHV1010-8ACPZ-R7	High Voltage Octal T/R Switch - 10ohm In	EAR99	8542399000	8542390000
ADHV1010-8ACPZ-RL	High Voltage Octal T/R Switch - 10ohm In	EAR99	8542399000	8542390000
ADHV1010-8KCPZ-R2	High Voltage Octal T/R Switch - 10ohm In	EAR99	8542399000	8542390000
ADHV1010-8KCPZ-R7	High Voltage Octal T/R Switch - 10ohm In	EAR99	8542399000	8542390000
ADHV1010-8KCPZ-RL	High Voltage Octal T/R Switch - 10ohm In	EAR99	8542399000	8542390000
ADHV1010-8XCPZ	High Voltage Octal T/R Switch - 10ohm In	EAR99	8542330000	8542330000
ADHV1010-8XPCZ	High Voltage Octal T/R Switch - 10ohm In	EAR99	8542399000	8542390000
ADHV1020-8ACPZ-R7	High Voltage Octal T/R Switch - 20ohm I	EAR99	8542399000	8542390000
ADHV1020-8ACPZ-RL	High Voltage Octal T/R Switch - 20ohm I	EAR99	8542399000	8542390000
ADI9001BBCZRL	IC, 14B 50MSPS AFETG W/V DRIVER MCM	EAR99	8542399000	8542390000
ADIS16003/PCB	ADIS16003/PCB EVAL. BD.	EAR99	8473302000	8473301180
ADIS16003/PCBZ	ADIS16003/PCB EVAL. BD. PB Free	EAR99	8473302000	8473301180
ADIS16003CCC	IC, ±1.7g Dual Axis Accelerometer	EAR99	8542399000	8542390000
ADIS16003CCCX	IC, ±1.7g Dual Axis Accelerometer	EAR99	8542399000	8542390000
ADIS16003CCCZ	IC, ±1.7g Dual Axis Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADIS16003X	IC, ±1.7g Dual Axis Accelerometer	EAR99	8542399000	8542390000
ADIS16006/PCB	ADIS16006/PCB EVAL. BD.	7A994	8473302000	8473301180
ADIS16006/PCBZ	ADIS16006/PCB EVAL. BD. PB free	7A994	8473302000	8473301180
ADIS16006CCCZ	IC, ±5.0g Dual Axis Accelerometer	7A994	8542399000	8542390000
ADIS16010/PCBZ	ADIS16010/PCB EVAL. BD. PB free	7A994	8473302000	8473301180
ADIS16060/PCBZ	ADIS16060/PCB EVAL. BD. PB free	7A994	8473302000	8473301180
ADIS16060BCCZ	Wide Bdwdth Yaw Rate Gyroscope with SPI	7A994	8542399000	8542390000
ADIS16060BCCZX	Wide Bdwdth Yaw Rate Gyroscope with SPI	7A994	8542399000	8542390000
ADIS16080/PCB	ADIS16080/PCB EVAL. BD.	7A994	8473302000	8473301180
ADIS16080/PCBZ	ADIS16080/PCB EVAL. BD. RoHS Compliant	7A994	8473302000	8473301180
ADIS16080ACCZ	IC,±80°/s Yaw Rate Gyro with SPI Interfa	7A994	8542399000	8542390000
ADIS16080ACCZX	IC,±80°/s Yaw Rate Gyro with SPI Interfa	7A994	8542399000	8542390000
ADIS16100/EVAL	ADIS16100 PC Evaluation Kit w/ Software	7A994	8473302000	8473301180
ADIS16100/PCB	ADIS16100/PCB EVAL. BD.	7A994	8473302000	8473301180
ADIS16100/PCB3	ADIS16100/PCB EVAL. BD. Custom	7A994	8473302000	8473301180
ADIS16100ACC	IC, ±300°/s Yaw Rate Gyro with SPI	7A994	8542399000	8542390000
ADIS16100ACCX	IC, ±300°/s Yaw Rate Gyro with SPI	7A994	8542399000	8542390000
ADIS16100ACCZ	IC, ±300°/s Yaw Rate Gyro with SPI	7A994	8542399000	8542390000
ADIS16120/PCB	ADIS16120/PCB EVAL. BD.	7A994	8473302000	8473301180
ADIS16120AML	IC, Low Noise ±300 Deg/S Gyro	7A994	8542399000	8542390000
ADIS16120AMLX	IC, Low Noise ±300 Deg/S Gyro	7A994	8542399000	8542390000
ADIS16130AMLZ	Digi Out, Hi-Precision Angular Rate Sens	7A994	8542399000	8542390000
ADIS16130AMLZ-P	Digi Out, Hi-Prec Ang Rate Sens Plastic	7A994	8542399000	8542390000
ADIS16130AMLZX	Digi Out, Hi-Precision Angular Rate Sens	7A994	8542399000	8542390000
ADIS16133/PCBZ	ADIS16133/PCB EVAL. BD. RoHS Compliant	7A994	8473302000	8473301180
ADIS16133BMLZ	IC, Precision Calibrated Gyro	7A994	8542399000	8542390000
ADIS16133BMLZX	IC, Precision Calibrated Gyro	7A994	8542399000	8542390000
ADIS16135/PCBZ	ADIS16135/PCB EVAL. BD. RoHS Compliant	7A994	8473302000	8473301180
ADIS16135BMLZ	High Precision Calibrated Gyro IC	7A994	8542399000	8542390000
ADIS16135BMLZX	High Precision Calibrated Gyro IC	7A994	8542399000	8542390000
ADIS16135EBZ	ADIS16135 Interface Board RoHS Com pliant	7A994	8473302000	8473301180
ADIS16136BMLZ	IC, Precision Angular Rate Sensor	7A994	8542399000	8542390000
ADIS16136BMLZX	IC, Precision Angular Rate Sensor	7A994	8542399000	8542390000
ADIS16201/EVAL	ADIS16201 PC Evaluation Kit w/ Software	EAR99	8473302000	8473301180
ADIS16201/PCB	ADIS16201/PCB EVAL. BD.	EAR99	8473302000	8473301180
ADIS16201/PCBZ	ADIS16201/PCB EVAL. BD. PB free	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADIS16201CCC	Low-Power Fully Self-Contained Inclinome	EAR99	8542399000	8542390000
ADIS16201CCCZ	Low-Power Fully Self-Contained Inclinome	EAR99	8542399000	8542390000
ADIS16201CCCZX	Low-Power Fully Self-Contained Inclinome	EAR99	8542399000	8542390000
ADIS16202/PCBZ	ADIS16202/PCB EVAL. BD. PB free	EAR99	8473302000	8473301180
ADIS16202BCCZ	Programble Vibration Sensor	EAR99	8542399000	8542390000
ADIS16202BCCZX	Programble Vibration Sensor	EAR99	8542399000	8542390000
ADIS16203/PCB	ADIS16203/PCB EVAL. BD.	EAR99	8473302000	8473301180
ADIS16203/PCBZ	ADIS16203 Eval Board	EAR99	8473302000	8473301180
ADIS16203CCCZ	IC, 360 Degree Inclinometer	EAR99	8542399000	8542390000
ADIS16204/PCB	ADIS16204/PCB EVAL. BD.	EAR99	8473302000	8473301180
ADIS16204/PCBZ	ADIS16204/PCB EVAL. BD.	EAR99	8473302000	8473301180
ADIS16204BCCZ	Prgrmbl Hi-G Digital Accel, Impact Sensr	EAR99	8542399000	8542390000
ADIS16204BCCZX	Prgrmbl Hi-G Digital Accel, Impact Sensr	EAR99	8542399000	8542390000
ADIS16209/PCBZ	ADIS16209/PCB EVAL. BD. PB free	EAR99	8473302000	8473301180
ADIS16209CCCZ	IC, High Accuracy Inclinometer	EAR99	8542399000	8542390000
ADIS16209CCCZX	IC, High Accuracy Inclinometer	EAR99	8542399000	8542390000
ADIS16210/PCBZ	ADIS16210/PCB EVAL. BD. PB free	EAR99	8473302000	8473301180
ADIS16210CMLZ	IC, Tri-Axis Inclinometer	EAR99	8542399000	8542390000
ADIS16210CMLZX	IC, Tri-Axis Inclinometer	EAR99	8542399000	8542390000
ADIS16220/PCBZ	ADIS16220/PCB EVAL. BD.	EAR99	8473302000	8473301180
ADIS16220CCCZ	IC, Programm Embedded Vibration Sensor	EAR99	8542399000	8542390000
ADIS16220CCCZX	IC, Programm Embedded Vibration Sensor	EAR99	8542399000	8542390000
ADIS16223/PCBZ	ADIS16223/PCB EVAL. BD.	EAR99	8473302000	8473301180
ADIS16223CMLZ	IC, Tri-Axis Embedded Vibration Sensor	EAR99	8542399000	8542390000
ADIS16223CMLZX	IC, Tri-Axis Embedded Vibration Sensor	EAR99	8542399000	8542390000
ADIS16227/PCBZ	ADIS16227/PCB EVAL. BD.	EAR99	8473302000	8473301180
ADIS16227CMLZ	Frequency Domain Triaxial Vibration Se ns	EAR99	8542399000	8542390000
ADIS16227CMLZX	Frequency Domain Triaxial Vibration Se ns	EAR99	8542399000	8542390000
ADIS16228/PCBZ	ADIS16228/PCB EVAL. BD.	EAR99	8473302000	8473301180
ADIS16228CMLZ	LoNois Dig 3ax Vib Sen FFT Analsis/St or	EAR99	8542399000	8542390000
ADIS16240/PCBZ	ADIS16240/PCB EVAL. BD.	EAR99	8473302000	8473301180
ADIS16240ABCZ	LowPwrPgrmbl Impact Sens & Shock Recordr	EAR99	8542399000	8542390000
ADIS16240ABCZX	LowPwrPgrmbl Impact Sens & Shock Recordr	EAR99	8542399000	8542390000
ADIS16250/PCB	ADIS16250/PCB EVAL. BD.	7A994	8473302000	8473301180
ADIS16250/PCBZ	ADIS16250/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADIS16250ACCZ	IC, ProgrammGyroscope with SPI Interfac	7A994	8542399000	8542390000
ADIS16250ACCZX	IC, ADIS16250ACCZX	7A994	8542399000	8542390000
ADIS16251/PCBZ	ADIS16251/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16251ACCZ	IC, Programm Gyroscope, 80 deg/sec range	7A994	8542399000	8542390000
ADIS16251ACCZX	IC, Programm Gyroscope, 80 deg/sec range	7A994	8542399000	8542390000
ADIS16255/PCBZ	ADIS16255/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16255ACCZ	IC, Programm Gyroscope, with Temperature	7A994	8542399000	8542390000
ADIS16255ACCZX	ADIS16255ACCZX	7A994	8542399000	8542390000
ADIS16255XX	IC, Programm Gyroscope, with Temperature	7A994	8542399000	8542390000
ADIS16260/PCBZ	ADIS16260/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16260BCCZ	Wide Bandwidth Programmable Gyroscope	7A994	8542399000	8542390000
ADIS16260BCCZX	Wide Bandwidth Programmable Gyroscope	7A994	8542399000	8542390000
ADIS16265/PCBZ	ADIS16265/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16265BCCZ	IC,Wide Bandwidth Programmable Gyroscope	7A994	8542399000	8542390000
ADIS16265BCCZX	IC,Wide Bandwidth Programmable Gyroscope	7A994	8542399000	8542390000
ADIS16300/PCBZ	ADIS16300/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16300AMLZ	4 Degree of Freedom Inertial Sensor, IMU	7A994	8542399000	8542390000
ADIS16300AMLZX	4 Degree of Freedom Inertial Sensor, IMU	7A994	8542399000	8542390000
ADIS16300FLEXZ	ADIS16300 24 PIN Flex Cable	EAR99	8544200000	8544429000
ADIS16334/PCBZ	ADIS16334/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16334BMLZ	IC, Low Profile IMU	7A994	8542399000	8542390000
ADIS16334BMLZX	IC, Low Profile IMU	7A994	8542399000	8542390000
ADIS1633X/BRACKET	ADIS1633X Mounting Bracket	EAR99	8302490090	8302497500
ADIS1633X/FLEX	ADIS1633X Flex Cable	EAR99	8544429090	8544429000
ADIS16350/EVALZ	Tri-Axis Inertial Sensor PC Eval Kit	7A994	8473302000	8473301180
ADIS16350/PCBZ	ADIS16350/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16350AMLZ	IC, Tri-Axis Gyro ±320 Deg/S	7A994	8542399000	8542390000
ADIS16350AMLZX	IC, Tri-Axis Gyro ±320 Deg/S	7A994	8542399000	8542390000
ADIS16354/EVALZ	3Axis Gyro & Accel w/comp PC Eval Kit	7A994	8473302000	8473301180
ADIS16354/PCBZ	ADIS16354/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADIS16354AMLZ	IC,3Axis Gyro 1.7g ±320 Deg/S /w Temp Co	7A994	8542399000	8542390000
ADIS16354AMLZX	3-Axis Gyro 1.7g+/- 320 Deg/S /w Temp Co	7A994	8542399000	8542390000
ADIS16355/EVALZ	3Axis Gyro & Accel w/comp PC Eval Kit	7A994	8473302000	8473301180
ADIS16355/PCBZ	ADIS16355/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16355AMLZ	Tri-Axis Gyro ±320 Deg/S /w Temp Comp	7A994	8542399000	8542390000
ADIS16355AMLZX	Tri-Axis Gyro ±320 Deg/S /w Temp Comp	7A994	8542399000	8542390000
ADIS16360/PCBZ	ADIS16360/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16360BMLZ	Six Degrees of Freedom Inertial Sensor	7A994	8542399000	8542390000
ADIS16360BMLZX	Six Degrees of Freedom Inertial Sensor	7A994	8542399000	8542390000
ADIS16362/PCBZ	ADIS16362/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16362BMLZ	Hi-Precision Tri-Axis Inertial Sensor	7A994	8542399000	8542390000
ADIS16362BMLZX	Hi-Precision Tri-Axis Inertial Sensor	7A994	8542399000	8542390000
ADIS16364/PCBZ	ADIS16364/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16364BMLZ	Hi-Precision Tri-Axis Inertial Sensor	7A994	8542399000	8542390000
ADIS16364BMLZX	Hi-Precision Tri-Axis Inertial Sensor	7A994	8542399000	8542390000
ADIS16365/EVALZ	Hi-Prec 3 Axis Inertial Sens PC Eval Kit	7A994	8473302000	8473301180
ADIS16365/PCBZ	ADIS16365/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16365BMLZ	Hi-Precision Tri-Axis Inertial Sensor	7A994	8542399000	8542390000
ADIS16365BMLZX	Hi-Precision Tri-Axis Inertial Sensor	7A994	8542399000	8542390000
ADIS16367/PCBZ	ADIS16367/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16367BMLZ	Extended Dynamic Range 6 DoF Sensor	7A994	8542399000	8542390000
ADIS16367BMLZX	Extended Dynamic Range 6 DoF Sensor	7A994	8542399000	8542390000
ADIS16375/PCBZ	ADIS16375/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16375AMLZ	IC, Hi Performance IMU	7A994	8542399000	8542390000
ADIS16375AMLZX	IC, Hi Performance IMU	7A994	8542399000	8542390000
ADIS16375EBZ	ADIS16375EBZ Interface Board / PB Free	7A994	8473302000	8473301180
ADIS16385/PCBZ	ADIS16385/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16385BMLZ	6 Deg of Freedom IMU, w/PrecisioYaw Rate	7A994	8542399000	8542390000
ADIS16385BMLZX	6 Deg of Freedom IMU, w/PrecisioYaw Rate	7A994	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADIS163XX/4XX	ADIS163XX/4XX Board PB Free	7A994	8473302000	8473301180
ADIS16400/PCBZ	ADIS16400/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16400BMLZ	Hi-Prec 3 Axis Inertial Sens w/ Mag Ref	7A994	8542399000	8542390000
ADIS16400BMLZX	Hi-Prec 3 Axis Inertial Sens w/ Mag Ref	7A994	8542399000	8542390000
ADIS16405/EVALZ	Hi-Prec 3 Axs Inertial Sens PC Eval Kit	7A994	8473302000	8473301180
ADIS16405/PCBZ	ADIS16405/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16405BMLZ	Hi-Prec 3 Axis Inertial Sens w/ Mag Ref	7A994	8542399000	8542390000
ADIS16405BMLZX	Hi-Prec 3 Axis Inertial Sens w/ Mag Ref	7A994	8542399000	8542390000
ADIS16407/PCBZ	ADIS16407/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16407BMLZ	IC, 10 DoF IMU (with Pressure Sensor)	7A994	8542399000	8542390000
ADIS16407BMLZX	IC, 10 DoF IMU (with Pressure Sensor)	7A994	8542399000	8542390000
ADIS16448/PCBZ	ADIS16448/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16448BMLZ	Tactical Grade 10 Degree of Freedom I MU	7A994	8542399000	8542390000
ADIS16448BMLZX	Tactical Grade 10 Degree of Freedom I MU	7A994	8542399000	8542390000
ADIS16488/PCBZ	ADIS16488/PCB EVAL. BD. PB Free	7A994	8473302000	8473301180
ADIS16488BMLZ	IC, Precision 10 Degrees of Freedom IMU	7A994	8542399000	8542390000
ADIS16488BMLZX	IC, Precision 10 Degrees of Freedom IMU	7A994	8542399000	8542390000
ADISEVAL	ADIS PC Evaluation Kit w/ Software	7A994	8473302000	8473301180
ADISEVAL/USBZ	ADIS PC Evaluation Kit w/ Software USB	7A994	8473302000	8473301180
ADISEVALZ	ADIS PC Evaluation Kit w/ Software	7A994	8473302000	8473301180
ADISUSBZ	ADIS PC Evaluation Kit w/ Software USB	EAR99	8473302000	8473301180
ADL301ACP	IC, Active Splitter 2 ch 2 out	EAR99	8542399000	8542390000
ADL301ACP-REEL	IC, Active Splitter 2 ch 2 out	EAR99	8542399000	8542390000
ADL301ACP-REEL7	IC, Active Splitter 2 ch 2 out	EAR99	8542399000	8542390000
ADL302ACP	IC, Active Splitter 2 ch 4 out	EAR99	8542399000	8542390000
ADL302ACP-REEL	IC, Active Splitter 2 ch 4 out	EAR99	8542399000	8542390000
ADL302ACP-REEL7	IC, Active Splitter 2 ch 4 out	EAR99	8542399000	8542390000
ADL302ACPZ-REEL	IC, Active Splitter 1 in 4 out	EAR99	8542399000	8542390000
ADL302ACPZ-REEL7	IC, Active Splitter 1 in 4 out	EAR99	8542399000	8542390000
ADL5201ACPZ-R7	IC, 31.5dB Range,.5dB Step Size Prog VGA	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADL5201ACPZ-WP	IC, 31.5dB Range,.5dB Step Size Prog VGA	EAR99	8542330000	8542330000
ADL5201-EVALZ	Evaluation board for ADL5201	EAR99	8473302000	8473301180
ADL5201XCPZ	IC, 31.5dB Range,.5dB Step Size Prog VGA	EAR99	8542330000	8542330000
ADL5202ACPZ-R7	IC, 31.5dB Range,.5dB Step Size Prog VGA	EAR99	8542330000	8542330000
ADL5202ACPZ-WP	IC, 31.5dB Range,.5dB Step Size Prog VGA	EAR99	8542330000	8542330000
ADL5202-EVALZ	Evaluation board for ADL5202	EAR99	8473302000	8473301180
ADL5240XCPZ	IC, ADL5240 X-Grade	5A991.b	8542399000	8542390000
ADL5243ACPZ-R7	IC, RF/IF Digitally Controlled VGA	5A991.b	8542399000	8542390000
ADL5243-EVALZ	Evaluation board for ADL5243	5A991.b	8473302000	8473301180
ADL5243XCPZ	IC, ADL5243 x-grade	5A991.b	8542399000	8542390000
ADL5243XCPZ-R7	IC, RF/IF Digitally Controlled VGA	5A991.b	8542399000	8542390000
ADL5304ACP	IC, Baseband Logarithmic Amplifier	EAR99	8542330000	8542330000
ADL5304ACP-R2	IC, Baseband Logarithmic Amplifier	EAR99	8542330000	8542330000
ADL5304ACP-REEL7	IC, Baseband Logarithmic Amplifier	EAR99	8542330000	8542330000
ADL5304ACPZ-R2	IC, Baseband Logarithmic Amplifier	EAR99	8542330000	8542330000
ADL5304ACPZ-R7	IC, Baseband Logarithmic Amplifier	EAR99	8542330000	8542330000
ADL5304ACPZ-RL	IC, Baseband Logarithmic Amplifier	EAR99	8542330000	8542330000
ADL5304ACPZ-WP	IC, Baseband Logarithmic Amplifier	EAR99	8542330000	8542330000
ADL5304-EVALZ	EVALUATION BOARD ADL5304	EAR99	8473302000	8473301180
ADL5304XCPZ	IC, X-Grade Sample	EAR99	8542330000	8542330000
ADL5305ACP-REEL	IC, Logarithmic Converter	EAR99	8542399000	8542390000
ADL5305ACP-REEL7	IC, Logarithmic Converter	EAR99	8542399000	8542390000
ADL5306ACP	IC, 60db Logarithmic Converter	EAR99	8542399000	8542390000
ADL5306ACP-R2	IC, 60db Logarithmic Converter	EAR99	8542399000	8542390000
ADL5306ACP-REEL7	IC, 60db Logarithmic Converter	EAR99	8542399000	8542390000
ADL5306ACP-WP	IC, 60db Logarithmic Converter	EAR99	8542399000	8542390000
ADL5306ACPZ-R2	IC, 60db Logarithmic Converter	EAR99	8542399000	8542390000
ADL5306ACPZ-REEL7	IC, 60db Logarithmic Converter	EAR99	8542399000	8542390000
ADL5306-EVAL	60db Log-Eval. Board	EAR99	8473302000	8473301180
ADL5306-EVALZ	60db Log-Eval. Board	EAR99	8473302000	8473301180
ADL5310ACP	IC, Logarithmic Converter	EAR99	8542399000	8542390000
ADL5310ACP-R2	IC, Logarithmic Converter	EAR99	8542399000	8542390000
ADL5310ACP-REEL	IC, Logarithmic Converter	EAR99	8542399000	8542390000
ADL5310ACP-REEL7	IC, Logarithmic Converter	EAR99	8542399000	8542390000
ADL5310ACP-WP	IC, Logarithmic Converter	EAR99	8542399000	8542390000
ADL5310ACPZ-REEL7	IC, Logarithmic Converter	EAR99	8542399000	8542390000
ADL5310-EVAL	Eval Bd, Logarithmic Converter	EAR99	8473302000	8473301180
ADL5310-EVALZ	Logarithmic Converter	EAR99	8473302000	8473301180
ADL5315ACPZ-R2	IC, 5V Current Mirror	EAR99	8542399000	8542390000
ADL5315ACPZ-R7	IC, 5V Current Mirror	EAR99	8542399000	8542390000
ADL5315ACPZ-WP	IC, 5V Current Mirror	EAR99	8542399000	8542390000
ADL5315-EVAL	ADL5315 Evaluation Board	EAR99	8473302000	8473301180
ADL5315-EVALZ	ADL5315 Evaluation Board	EAR99	8473302000	8473301180
ADL5317ACPZ-REEL7	APD Bias Controller and Current Monitor	5A991.b.1	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADL5317ACPZ-WP	APD Bias Controller and Current Monitor	5A991.b.1	8542399000	8542390000
ADL5317-EVAL	ADL5317 Evaluation Board	5A991.b.1	8473302000	8473301180
ADL5317-EVALZ	ADL5317 Evaluation Board	5A991.b.1	8473302000	8473301180
ADL5317XCPZ	IC, Current Monitor	5A991.b.1	8542399000	8542390000
ADL5320ACPZ-R7	IC, 1/4W 700-1000MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5320ACPZ-RL	IC, 1/4W 700-1000MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5320ACPZ-WP	IC, 1/4W 700-1000MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5320ARKZ-R7	IC, 1/4W 700-1000MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5320ARKZ-WP	IC, 1/4W 700-1000MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5320-EVAL	ADL5320 Evaluation Board	5A991.b	8473302000	8473301180
ADL5320-EVALZ	ADL5320 Evaluation Board	5A991.b	8473302000	8473301180
ADL5320XRKZ-R7	IC, 1/4W 700-1000MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5321ACPZ-R7	IC, 1/4W 1700-2400MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5321ACPZ-RL	IC, 1/4W 1700-2400MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5321ACPZ-WP	IC, 1/4W 1700-2400MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5321ARKZ-R2	IC, 1/4W 1700-2400MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5321ARKZ-R7	IC, 1/4W 1700-2400MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5321-EVAL	ADL5321 Evaluation Board	5A991.b	8473302000	8473301180
ADL5321-EVALZ	ADL5321 Evaluation Board	5A991.b	8473302000	8473301180
ADL5321XRKZ	IC, 1/4W 1700-2400MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5322ACPZ-R2	IC, 1/2W 700 - 1000MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5322ACPZ-R7	IC, 1/2W 700 - 1000MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5322ACPZ-WP	IC, 1/2W 700 - 1000MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5322-EVAL	ADL5322 Evaluation Board	5A991.b	8473302000	8473301180
ADL5322-EVALZ	ADL5322 Evaluation Board	5A991.b	8473302000	8473301180
ADL5322XCPZ	IC, 1/2W 700 - 1000MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5323ACPZ-R2	IC, 1/2W 1700-2400MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5323ACPZ-R7	IC, 1/2W 1700-2400MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5323ACPZ-WP	IC, 1/2W 1700-2400MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5323-EVAL	ADL5323 Evaluation Board	5A991.b	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADL5323-EVALZ	ADL5323 Evaluation Board	5A991.b	8473302000	8473301180
ADL5323XCPZ	IC, 1/2W 1700-2400MHz BTS PA Pre-Driver	5A991.b	8542399000	8542390000
ADL5330ACP-R2	IC, RF Variable Gain Amplifier	EAR99	8542330000	8542330000
ADL5330ACP-REEL7	IC, RF Variable Gain Amplifier	EAR99	8542330000	8542330000
ADL5330ACPZ-R2	IC, RF Variable Gain Amplifier	EAR99	8542330000	8542330000
ADL5330ACPZ-REEL7	IC, RF Variable Gain Amplifier	EAR99	8542330000	8542330000
ADL5330ACPZ-RL7KL1	PCN 09_0041 SAMPLE FOR ADL5330 ACPZ-REEL7	EAR99	8542330000	8542330000
ADL5330ACPZ-WP	IC, RF Variable Gain Amplifier	EAR99	8542330000	8542330000
ADL5330-EVAL	EVALUATION BOARD ADL5330	EAR99	8473302000	8473301180
ADL5330-EVALZ	EVALUATION BOARD ADL5330	EAR99	8473302000	8473301180
ADL5330XCP	IC, RF Variable Gain Amplifier	EAR99	8542330000	8542330000
ADL5330XCPZ	IC, RF Variable Gain Amplifier	EAR99	8542330000	8542330000
ADL5331ACPZ-R2	IC, Broadband Differential VGA	EAR99	8542330000	8542330000
ADL5331ACPZ-R7	IC, Broadband Differential VGA	EAR99	8542330000	8542330000
ADL5331ACPZ-R7KL1	IC, Broadband Differential VGA	EAR99	8542330000	8542330000
ADL5331ACPZ-WP	IC, Broadband Differential VGA	EAR99	8542330000	8542330000
ADL5331-EVALZ	ADL5331 Evaluation Board	EAR99	8473302000	8473301180
ADL5331XCPZ	IC, Broadband Differential VGA	EAR99	8542330000	8542330000
ADL5336ACPZ-R7	IC, VGA 50MHz TO 500 MHz	EAR99	8542399000	8542390000
ADL5336-EVALZ	Evaluation Board	EAR99	8473302000	8473301180
ADL5336XCPZ-R7	IC, VGA 50MHz TO 500 MHz	EAR99	8542399000	8542390000
ADL5350ACPZ-R2	IC, Single Ended Passive Mixer	5A991.b	8542399000	8542390000
ADL5350ACPZ-R7	IC, Single Ended Passive Mixer	5A991.b	8542399000	8542390000
ADL5350ACPZ-WP	IC, Single Ended Passive Mixer	5A991.b	8542399000	8542390000
ADL5350-EVAL	EVALUATION BOARD ADL5350	5A991.b	8473302000	8473301180
ADL5350-EVALZ	EVALUATION BOARD ADL5350	5A991.b	8473302000	8473301180
ADL5350XCPZ	IC, Single Ended Passive Mixer	5A991.b	8542399000	8542390000
ADL5353ACPZ-R7	IC, 2.5 GHz SINGLE MIXER	5A991.b	8542399000	8542390000
ADL5353ACPZ-WP	IC, 2.5 GHz SINGLE MIXER	5A991.b	8542399000	8542390000
ADL5353-EVALZ	ADL5353 EVALUATION BOARD	5A991.b	8473302000	8473301180
ADL5354ACPZ-R2	IC, 2.5 GHz SINGLE MIXER	5A991.b	8542399000	8542390000
ADL5354ACPZ-R7	IC, 2.5 GHz SINGLE MIXER	5A991.b	8542399000	8542390000
ADL5354-EVALZ	ADL5354 EVALUATION BOARD	5A991.b	8473302000	8473301180
ADL5355ACPZ-R2	IC, Single 2GHz Low Side Inject w/IF Amp	5A991.b	8542399000	8542390000
ADL5355ACPZ-R7	Balanced Mixer w/LO Buffer, IF Amp and R	5A991.b	8542399000	8542390000
ADL5355ACPZ-WP	IC, Single 2GHz Low Side Inject w/IF Amp	5A991.b	8542399000	8542390000
ADL5355-EVALZ	IC, Single 2GHz Low Side Inject w/IF Amp	5A991.b	8473302000	8473301180
ADL5356ACPZ-R2	Balanced Mixer w/LO Buffer, IF Amp and R	5A991.b	8542399000	8542390000
ADL5356ACPZ-R7	Balanced Mixer w/LO Buffer, IF Amp and R	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADL5356-EVALZ	EVALUATION BOARD ADL5356	5A991.b	8473302000	8473301180
ADL5356XCPZ	Balanced Mixer w/LO Buffer, IF Amp and R	5A991.b	8542399000	8542390000
ADL5357ACPZ-R7	Single 1GHz Low Side Inject with IF Am p	5A991.b	8542399000	8542390000
ADL5357ACPZ-WP	Single 1GHz Low Side Inject with IF Am p	5A991.b	8542399000	8542390000
ADL5357-EVALZ	ADL5357 EVAL BOARD	5A991.b	8473302000	8473301180
ADL53586-EVALZ	EVALUATION BOARD ADL5358	5A991.b	8473302000	8473301180
ADL5358ACPZ-R2	Balanced Mixer w/LO Buffer, IF Amp and R	5A991.b	8542399000	8542390000
ADL5358ACPZ-R7	Balanced Mixer w/LO Buffer, IF Amp and R	5A991.b	8542399000	8542390000
ADL5358-EVALZ	EVALUATION BOARD ADL5358	5A991.b	8473302000	8473301180
ADL5358XCPZ	Balanced Mixer w/LO Buffer, IF Amp and R	5A991.b	8542399000	8542390000
ADL5360ACPZ-R2	Dual 900 MHz Balanced Mixer with	5A991.b	8542399000	8542390000
ADL5360ACPZ-R7	Dual 900 MHz Balanced Mixer with	5A991.b	8542399000	8542390000
ADL5360-EVALZ	EVALUATION BOARD ADL5360	5A991.b	8473302000	8473301180
ADL5363ACPZ-R7	SINGLE 2.6GHz LOW SIDE INJECT W/O AMP	5A991.b	8542399000	8542390000
ADL5363-EVALZ	ADL5363 EVAL BOARD	5A991.b	8473302000	8473301180
ADL5363XCPZ	IC, x-grade	5A991.b	8542399000	8542390000
ADL5365ACPZ-R7	Single 2GHz Low Side Inject w/o IF Am p	5A991.b	8542399000	8542390000
ADL5365ACPZ-WP	Single 2GHz Low Side Inject w/o IF Amp	5A991.b	8542399000	8542390000
ADL5365-EVALZ	ADL5365 EVAL BOARD	5A991.b	8473302000	8473301180
ADL5367ACPZ-R7	Single 1GHz Low Side Inject w/o IF Am p	5A991.b	8542399000	8542390000
ADL5367ACPZ-WP	Single 1GHz Low Side Inject w/o IF Amp	5A991.b	8542399000	8542390000
ADL5367-EVALZ	ADL5367 EVAL BOARD	5A991.b	8473302000	8473301180
ADL5367XCPZ	Single 1GHz Low Side Inject w/o IF Am p	5A991.b	8542399000	8542390000
ADL5370ACPZ-R2	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5370ACPZ-R7	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5370ACPZ-WP	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5370-EVALZ	EVALUATION BOARD ADL5370	5A991.b	8473302000	8473301180
ADL5370XCPZ	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5370XCPZ-R7	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5371ACPZ-R2	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5371ACPZ-R7	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5371ACPZ-WP	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5371-EVALZ	EVALUATION BOARD ADL5371	5A991.b	8473302000	8473301180
ADL5371XCPZ	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5372ACPZ-R2	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5372ACPZ-R7	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5372ACPZ-R7KL1	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5372ACPZ-WP	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADL5372-EVALZ	EVALUATION BOARD ADL5372	5A991.b	8473302000	8473301180
ADL5372XCPZ	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5373ACPZ-R2	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5373ACPZ-R7	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5373ACPZ-WP	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5373-EVALZ	EVALUATION BOARD ADL5373	5A991.b	8473302000	8473301180
ADL5373XCPZ	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5374ACPZ-R2	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5374ACPZ-R7	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5374ACPZ-WP	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5374-EVALZ	EVALUATION BOARD ADL5374	5A991.b	8473302000	8473301180
ADL5374XCPZ	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5375-05ACPZ-R7	IC, RF Direct Conversion IQ Modulator	5A991.b	8542399000	8542390000
ADL5375-05ACPZ-WP	IC, RF Direct Conversion IQ Modulator	5A991.b	8542399000	8542390000
ADL5375-05-EVALZ	ADL5375-05 EVAL	5A991.b	8473302000	8473301180
ADL5375-05SCPZEPR7	IC, RF Direct Conversion IQ Modulator	5A991.b	8542399000	8542390000
ADL5375-05XCPZ	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5375-15ACPZ-R7	IC, RF Direct Conversion IQ Modulator	5A991.b	8542399000	8542390000
ADL5375-15ACPZ-WP	IC, RF Direct Conversion IQ Modulator	5A991.b	8542399000	8542390000
ADL5375-15-EVALZ	ADL5375-15 EVAL	5A991.b	8473302000	8473301180
ADL5375-15XCPZ	IC, Analog I/Q Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5375ACPZ-R2	IC, RF Direct Conversion IQ Modulator	5A991.b	8542399000	8542390000
ADL5375ACPZ-R7	IC, RF Direct Conversion IQ Modulator	5A991.b	8542399000	8542390000
ADL5375ACPZ-WP	IC, RF Direct Conversion IQ Modulator	5A991.b	8542399000	8542390000
ADL5376ACPZ-R7	Variable Gain Modulator. 400MHz to 60 00M	5A991.b	8542399000	8542390000
ADL5380-29A-EVALZ	EVALUATION BOARD ADL5380	5A991.b	8473302000	8473301180
ADL5380-30A-EVALZ	EVALUATION BOARD ADL5380	5A991.b	8473302000	8473301180
ADL5380ACP-R2	IC, RF Direct Conversion Demodulator	5A991.b	8542399000	8542390000
ADL5380ACP-REEL	IC, RF Direct Conversion Demodulator	5A991.b	8542399000	8542390000
ADL5380ACP-REEL7	IC, RF Direct Conversion Demodulator	5A991.b	8542399000	8542390000
ADL5380ACPZ	IC, RF Direct Conversion Demodulator	5A991.b	8542399000	8542390000
ADL5380ACPZ-R2	IC, 400 MHz - 6 GHz Broadband DMOD	5A991.b	8542399000	8542390000
ADL5380ACPZ-R7	IC, 400 MHz - 6 GHz Broadband DMOD	5A991.b	8542399000	8542390000
ADL5380ACPZ-RL7	IC, RF Direct Conversion Demodulator	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADL5380ACPZ-WP	IC, RF Direct Conversion Demodulator	5A991.b	8542399000	8542390000
ADL5380-EVALZ 3000	EB-1 GHz modulator w/synthesizer TxMOD	5A991.b	8473302000	8473301180
ADL5380-EVALZ 4000	ADL5380 EVAL BOARD	5A991.b	8473302000	8473301180
ADL5380XCPZ	IC, 400Mhz to 6GHz broadband demod	5A991.b	8542399000	8542390000
ADL5382ACPZ-R7	IC, 700MHz-2.7GHz Quad I-Q Demod	5A991.b	8542399000	8542390000
ADL5382ACPZ-WP	IC, 700MHz-2.7GHz Quad I-Q Demod	5A991.b	8542399000	8542390000
ADL5382-EVALZ	EVALUATION BOARD ADL5382	5A991.b	8473302000	8473301180
ADL5385ACPZ-R2	50 MHz to 2200 MHz Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5385ACPZ-R7	50 MHz to 2200 MHz Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5385ACPZ-WP	50 MHz to 2200 MHz Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5385-EVALZ	EVALUATION BOARD ADL5385	5A991.b	8473302000	8473301180
ADL5385XCPZ	50 MHz to 2200 MHz Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5386ACPZ-R2	50 MHz to 2200 MHz Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5386ACPZ-R7	50 MHz to 2200 MHz Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5386-EVALZ	EVALUATION BOARD ADL5386	5A991.b	8473302000	8473301180
ADL5386XCPZ	50 MHz to 2200 MHz Quadrature Modulator	5A991.b	8542399000	8542390000
ADL5387ACPZ-R2	10 MHz to 2000 MHz IF Demod for Micr Rad	5A991.b	8542399000	8542390000
ADL5387ACPZ-R7	10 MHz to 2000 MHz IF Demod for Micr Rad	5A991.b	8542399000	8542390000
ADL5387ACPZ-WP	10 MHz to 2000 MHz IF Demod for Micr Rad	5A991.b	8542399000	8542390000
ADL5387-EVALZ	EVALUATION BOARD ADL5387	5A991.b	8473302000	8473301180
ADL5390ACP	IC, RF Vector Multiplier	5A991.b	8542399000	8542390000
ADL5390ACP-REEL7	IC, RF Vector Multiplier	5A991.b	8542399000	8542390000
ADL5390ACPZ	IC, RF Vector Multiplier	5A991.b	8542399000	8542390000
ADL5390ACPZ-REEL7	IC, RF Vector Multiplier	5A991.b	8542399000	8542390000
ADL5390ACPZ-WP	IC, RF Vector Multiplier	5A991.b	8542399000	8542390000
ADL5390-EVAL	EVALUATION BOARD ADL5390	5A991.b	8473302000	8473301180
ADL5390-EVALZ	EVALUATION BOARD ADL5390	5A991.b	8473302000	8473301180
ADL5391ACPZ-R2	IC, RF IF Multiplier	5A991.b	8542399000	8542390000
ADL5391ACPZ-R7	IC, RF IF Multiplier	5A991.b	8542399000	8542390000
ADL5391ACPZ-WP	IC, RF IF Multiplier	5A991.b	8542399000	8542390000
ADL5391-EVALZ	EVALUATION BOARD ADL5391	5A991.b	8473302000	8473301180
ADL5500ACBZ-P2	100 MHz to 6.0 GHz RMS TruPwr Detector	5A991.b	8542399000	8542390000
ADL5500ACBZ-P3	100 MHz to 6.0 GHz RMS TruPwr Detector	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADL5500ACBZ-P7	100 MHz to 6.0 GHz RMS TruPwr Detector	5A991.b	8542399000	8542390000
ADL5500-EVAL	EVALUATION BOARD ADL5500	5A991.b	8473302000	8473301180
ADL5500-EVALZ	EVALUATION BOARD ADL5500	5A991.b	8473302000	8473301180
ADL5500XCBZ	100 MHz to 6 GHz RMS TruPwr# Detector	5A991.b	8542399000	8542390000
ADL5501AKSZ-R2	IC, TruPwr RMS Detector 50MHz - 4GHz	5A991.b	8542399000	8542390000
ADL5501AKSZ-R7	IC, TruPwr RMS Detector 50MHz - 4GHz	5A991.b	8542399000	8542390000
ADL5501-EVALZ	EVALUATION BOARD ADL5501	5A991.b	8473302000	8473301180
ADL5501XKSZ-R7	IC, TruPwr RMS Detector 50MHz - 4GHz	5A991.b	8542399000	8542390000
ADL5502ACBZ-P2	IC, Crest Factor Detector 800MHz-3.8GHz	5A991.b	8542399000	8542390000
ADL5502ACBZ-P7	IC, Crest Factor Detector 800MHz-3.8GHz	5A991.b	8542399000	8542390000
ADL5502ACBZ-P7KL1	PCN 09_0191 SAMPLE FOR ADL5502ACBZ-P7	5A991.b	8542399000	8542390000
ADL5502-EVALZ	EVALUATION BOARD ADL5502	5A991.b	8473302000	8473301180
ADL5502XCBZ	IC, Crest Factor Detector 800MHz-3.8GHz	5A991.b	8542399000	8542390000
ADL5502XCPZ	IC, Crest Factor Detector 800MHz-3.8GHz	5A991.b	8542399000	8542390000
ADL5504-EVALZ	ADL5504 EVAL BOARD	5A991.b	8473302000	8473301180
ADL5505-EVALZ	ADL5505 EVAL BOARD	5A991.b	8473302000	8473301180
ADL5510ACPZ-R7	IC, 8GHz Log Detector	EAR99	8542399000	8542390000
ADL5510ACPZ-WP	IC, 8GHz Log Detector	EAR99	8542399000	8542390000
ADL5511ACPZ-R7	IC, 8GHz Log Detector	EAR99	8542399000	8542390000
ADL5511ACPZ-WP	IC, 8GHz Log Detector	EAR99	8542399000	8542390000
ADL5511-EVALZ	Evaluation board for ADL5511	EAR99	8473302000	8473301180
ADL5513ACPZ-R2	IC, Next Gen 75 dB Log Detector	EAR99	8542399000	8542390000
ADL5513ACPZ-R7	IC, Next Gen 75 dB Log Detector	EAR99	8542399000	8542390000
ADL5513ACPZ-WP	IC, Next Gen 75 dB Log Detector	EAR99	8542399000	8542390000
ADL5513AF-EMX	IC, ADL5513AF-EMX	EAR99	8542399000	8542390000
ADL5513AFQMLR:36	IC, Next Gen 75 dB Log Detector	EAR99	8542399000	8542390000
ADL5513ARMZ	IC, Next Gen 75 dB Log Detector	EAR99	8542399000	8542390000
ADL5513ARMZ-R7	IC, Next Gen 75 dB Log Detector	EAR99	8542399000	8542390000
ADL5519ACPZ-R2	IC, Dual Channel Log Detector	EAR99	8542399000	8542390000
ADL5519ACPZ-R7	IC, Dual Channel Log Detector	EAR99	8542399000	8542390000
ADL5519ACPZ-WP	IC, Dual Channel Log Detector	EAR99	8542399000	8542390000
ADL5519-EVALZ	EVALUATION BOARD ADL5519	EAR99	8473302000	8473301180
ADL5519XCPZ	1 MHz to 10 GHz, 50 dB Dual Log Detector	EAR99	8542399000	8542390000
ADL5521ACPZ-R7	400 MHz to 4000 MHz Low Noise Amplifier	5A991.b	8542330000	8542330000
ADL5521ACPZ-WP	400 MHz to 4000 MHz Low Noise Amplifier	5A991.b	8542330000	8542330000
ADL5521-EVALZ	EVALUATION BOARD ADL5521	5A991.b	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADL5521XCPZ	400 MHz to 4000 MHz Low Noise Amplifier	5A991.b	8542330000	8542330000
ADL5523ACPZ-R7	400 MHz to 4000 MHz Low Noise Amplifier	5A991.b	8542330000	8542330000
ADL5523ACPZ-WP	400 MHz to 4000 MHz Low Noise Amplifier	5A991.b	8542330000	8542330000
ADL5523-EVALZ	EVALUATION BOARD ADL5523	5A991.b	8473302000	8473301180
ADL5523XCPZ	400 MHz to 4000 MHz Low Noise Amplifier	5A991.b	8542330000	8542330000
ADL5530ACPZ-R2	IC, DC to 1000 MHz IF Gain Block	EAR99	8542330000	8542330000
ADL5530ACPZ-R7	IC, DC to 1000 MHz IF Gain Block	EAR99	8542330000	8542330000
ADL5530ACPZ-RL	IC, DC to 1000 MHz IF Gain Block	EAR99	8542330000	8542330000
ADL5530ACPZ-WP	IC, DC to 1000 MHz IF Gain Block	EAR99	8542330000	8542330000
ADL5530-EVAL	EVALUATION BOARD ADL5530	EAR99	8473302000	8473301180
ADL5530-EVALZ	EVALUATION BOARD ADL5530	EAR99	8473302000	8473301180
ADL5531ACPZ-R7	IC, IF Gain Block 20-500MHz	EAR99	8542330000	8542330000
ADL5531ACPZ-WP	IC, IF Gain Block 20-500MHz	EAR99	8542330000	8542330000
ADL5531-EVALZ	EVALUATION BOARD ADL5531	EAR99	8473302000	8473301180
ADL5531XCPZ	1 MHz to 10 GHz, 50 dB Dual Log Detector	EAR99	8542330000	8542330000
ADL5532ACPZ-R7	IC, IF Gain Block 20-500MHz	EAR99	8542330000	8542330000
ADL5532ACPZ-WP	IC, IF Gain Block 20-500MHz	EAR99	8542330000	8542330000
ADL5532-EVALZ	EVALUATION BOARD ADL5532	EAR99	8473302000	8473301180
ADL5532XCPZ	IC, IF Gain Block 20-500MHz	EAR99	8542330000	8542330000
ADL5533ACPZ-R7	IC, IF Gain Block 50 to 1000 MHz	EAR99	8542330000	8542330000
ADL5533ACPZ-WP	IC, IF Gain Block 50 to 1000 MHz	EAR99	8542330000	8542330000
ADL5533-EVALZ	EVALUATION BOARD ADL5533	EAR99	8473302000	8473301180
ADL5533XCPZ	IC, IF Gain Block 50 to 1000 MHz	EAR99	8542330000	8542330000
ADL5534ACPZ-R2	IC, 20 MHz to 500 MHz IF Amplifier	5A991.b	8542330000	8542330000
ADL5534ACPZ-R7	IC, 20 MHz to 500 MHz IF Amplifier	5A991.b	8542330000	8542330000
ADL5534ACPZ-WP	IC, 20 MHz to 500 MHz IF Amplifier	5A991.b	8542330000	8542330000
ADL5534-EVALZ	EVALUATION BOARD ADL5534	5A991.b	8473302000	8473301180
ADL5535ARKZ-R7	IC, IFA's 20 to 100MHZ, 15 dB Gain	5A991.b	8542330000	8542330000
ADL5535-EVALZ	Evaluation Board - ADL5535	5A991.b	8473302000	8473301180
ADL5535XRKZ	IC, IFA's 20 to 100MHZ, 15 dB Gain	5A991.b	8542330000	8542330000
ADL5536ARKZ-R7	IC, IFA's 20 to 100MHZ, 15 dB Gain	5A991.b	8542330000	8542330000
ADL5536-EVALZ	Evaluation Board - ADL5536	5A991.b	8473302000	8473301180
ADL5536XRKZ	IC, IFA's 20 to 100MHZ, 15 dB Gain	5A991.b	8542330000	8542330000
ADL5541ACC	IC, Wide Band CDMA Power Amp. Module	EAR99	8542330000	8542330000
ADL5541ACC-REEL	IC, Wide Band CDMA Power Amp. Module	EAR99	8542330000	8542330000
ADL5541ACPZ-R2	IC, DC to 6GHz 15dB Gain	EAR99	8542330000	8542330000
ADL5541ACPZ-R7	IC, DC to 6GHz 15dB Gain	EAR99	8542330000	8542330000
ADL5541ACPZ-WP	IC, DC to 6GHz 15dB Gain	EAR99	8542330000	8542330000
ADL5541-EVALZ	EVALUATION BOARD ADL5541	EAR99	8473302000	8473301180
ADL5541XCPZ	IC, DC to 6GHz 15dB Gain	EAR99	8542330000	8542330000
ADL5542ACPZ-R2	IC, DC to 6GHz 20dB Gain	EAR99	8542330000	8542330000
ADL5542ACPZ-R7	IC, DC to 6GHz 20dB Gain	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADL5542ACPZ-WP	IC, DC to 6GHz 20dB Gain	EAR99	8542330000	8542330000
ADL5542-EVALZ	EVALUATION BOARD ADL5542	EAR99	8473302000	8473301180
ADL5542XCPZ	IC, DC to 6GHz 15dB Gain	EAR99	8542330000	8542330000
ADL5551ACC	IC, GSM/GPRS Quad-Band Power Amp.	EAR99	8542330000	8542330000
ADL5551ACC-REEL	IC, GSM/GPRS Quad-Band Power Amp.	EAR99	8542330000	8542330000
ADL5551ACC-REEL7	Multi Chip Module; PA chip and RF25 chip	EAR99	8542330000	8542330000
ADL5551ACCZ	IC, GSM/GPRS Quad-Band Power Amp.	EAR99	8542330000	8542330000
ADL5551ACCZ-REEL	IC, GSM/GPRS Quad-Band Power Amp.	EAR99	8542330000	8542330000
ADL5551-EVAL	GSM/GPRS Quad-Band Power Amp.-Eval Board	EAR99	8473302000	8473301180
ADL5552ACC	IC, Quad Band GSM/GPRS PA	EAR99	8542330000	8542330000
ADL5552ACC-REEL	IC, Quad Band GSM/GPRS PA	EAR99	8542330000	8542330000
ADL5552ACC-REEL7	IC, Quad Band GSM/GPRS PA	EAR99	8542330000	8542330000
ADL5552ACCZ	IC, Quad Band GSM/GPRS PA	EAR99	8542330000	8542330000
ADL5552ACCZ-REEL	IC, Quad Band GSM/GPRS PA	EAR99	8542330000	8542330000
ADL5552-EVAL	Eval Bd, Quad Band GSM/GPRS PA	EAR99	8473302000	8473301180
ADL5553ACCZ	IC, Quad Band GSM/GPRS PA	EAR99	8542330000	8542330000
ADL5553ACCZ-REEL	IC, Quad Band GSM/GPRS PA	EAR99	8542330000	8542330000
ADL5553ACCZ-REEL7	IC, Quad Band GSM/GPRS PA	EAR99	8542330000	8542330000
ADL5555ACC-REEL	PA/Integrated Control Loop & FEM	EAR99	8542330000	8542330000
ADL5561ACC	IC, RF/IF Differential Amplifier	EAR99	8542330000	8542330000
ADL5561ACC-REEL	IC, RF/IF Differential Amplifier	EAR99	8542330000	8542330000
ADL5561ACPZ-R2	IC, RF/IF Differential Amplifier	EAR99	8542330000	8542330000
ADL5561ACPZ-R7	IC, RF/IF Differential Amplifier	EAR99	8542330000	8542330000
ADL5561ACPZ-WP	IC, RF/IF Differential Amplifier	EAR99	8542330000	8542330000
ADL5561-EVALZ	ADL5561 Evaluation Board	EAR99	8473302000	8473301180
ADL5561XCPZ	IC, RF/IF Differential Amplifier	EAR99	8542330000	8542330000
ADL5562ACPZ-R2	IC, Low Distortion 3V 86mA Diff Amp	EAR99	8542330000	8542330000
ADL5562ACPZ-R7	IC, Low Distortion 3V 86mA Diff Amp	EAR99	8542330000	8542330000
ADL5562ACPZ-WP	IC, Low Distortion 3V 86mA Diff Amp	EAR99	8542330000	8542330000
ADL5562-EVALZ	ADL5562 Evaluation Board	EAR99	8473302000	8473301180
ADL5562XCPZ	IC, Low Distortion 3V 41mA Di	EAR99	8542330000	8542330000
ADL5565ACPZ-WP	5 GHz Ultralow Distortion IF/RF AMP Di ff	EAR99	8542399000	8542390000
ADL5565-EVALZ	Evaluation board for ADL5565	EAR99	8473302000	8473301180
ADL5565XCPZ	IC, ADL5565 X-Grade	EAR99	8542399000	8542390000
ADL5570ACPZ-R2	IC, WIMAX Driver Amplifier	EAR99	8542330000	8542330000
ADL5570ACPZ-R7	IC, WIMAX Driver Amplifier	EAR99	8542330000	8542330000
ADL5570ACPZ-WP	IC, WIMAX Driver Amplifier	EAR99	8542330000	8542330000
ADL5570-EVALZ	EVALUATION BOARD ADL5570	EAR99	8473302000	8473301180
ADL5571ACPZ-R7	IC, WIMAX Driver Amplifier	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADL5571-EVALZ	EVALUATION BOARD ADL5571	EAR99	8473302000	8473301180
ADL5571XCPZ	IC, WIMAX Driver Amplifier	EAR99	8542330000	8542330000
ADL5601ACPZ-R7	IC, PA Driver Amplifier	EAR99	8542399000	8542390000
ADL5601ARKZ-R7	IC, PA Driver Amplifier	EAR99	8542399000	8542390000
ADL5601-EVALZ	EVALUATION BOARD ADL5601	EAR99	8473302000	8473301180
ADL5601XRKZ	IC, PA Driver Amplifier	EAR99	8542399000	8542390000
ADL5602ACPZ-R7	IC, RF/IF GAIN BLOCK	EAR99	8542399000	8542390000
ADL5602ARKZ-R7	IC, RF/IF GAIN BLOCK	EAR99	8542399000	8542390000
ADL5602-EVALZ	EVALUATION BOARD ADL5602	EAR99	8473302000	8473301180
ADL5604ACPZ-R7	IC, 1W RF DRIVER AMPLIFIER	5A991.b	8542399000	8542390000
ADL5604-EVALZ	EVALUATION BOARD ADL5604	5A991.b	8473302000	8473301180
ADL5604XCPZ	IC, 1W RF DRIVER AMPLIFIER	5A991.b	8542399000	8542390000
ADL5605ACPZ-R7	IC, 1W 2-Stage, PA Driver Amp	5A991.b	8542330000	8542330000
ADL5605-EVALZ	Evaluation board for ADL5605	5A991.b	8473302000	8473301180
ADL5606ACPZ-R7	IC, 1W 2-Stage, 22dbGain,1600-2700MHz	5A991.b	8542330000	8542330000
ADL5606-EVALZ	Evaluation board for ADL5606	5A991.b	8473302000	8473301180
ADL5607ACPZ-R7	IC, 2W1-Stage, PA Driver Amp	5A991.b	8542330000	8542330000
ADL5801ACPZ-R7	IC, Wide Band Active Mixer	5A991.b	8542399000	8542390000
ADL5801-EVALZ	ADL5801 Evaluation Board	5A991.b	8473302000	8473301180
ADL5801XCPZ	IC, Wide Band Active Mixer	5A991.b	8542399000	8542390000
ADL5801XCPZ-R7	IC, Wide Band Active Mixer	5A991.b	8542399000	8542390000
ADL5802ACPZ-R2	Dual WB Active Mixer in XFCB3 "DRx"	5A991.b	8542399000	8542390000
ADL5802ACPZ-R7	Dual WB Active Mixer in XFCB3 "DRx"	5A991.b	8542399000	8542390000
ADL5802ACPZ-WP	Dual WB Active Mixer in XFCB3 "DRx"	5A991.b	8542399000	8542390000
ADL5802-EVALZ	EVALUATION BOARD ADL5802	5A991.b	8473302000	8473301180
ADL5802XCPZ	Dual WB Active Mixer in XFCB3 "DRx"	5A991.b	8542399000	8542390000
ADL5811ACPZ-R7	Wide Band Passive Mixer with RF Bal	5A991.g	8542399000	8542390000
ADL5811-EVALZ	ADL5811 EVAL BOARD	5A991.g	8473302000	8473301180
ADL5812ACPZ-R7	IC,Dual Wide Band Passive Mixer w/RF Bal	5A991.g	8542399000	8542390000
ADL5812-EVALZ	ADL5812 EVAL BOARD	5A991.g	8473302000	8473301180
ADL5902ACPZ-R2	IC, RMS TruPwr Detector	5A991.b	8542399000	8542390000
ADL5902ACPZ-R7	IC, RMS TruPwr Detector	5A991.b	8542399000	8542390000
ADL5902ACPZ-WP	IC, RMS TruPwr Detector	5A991.b	8542399000	8542390000
ADL5902-EVALZ	ADL5902 EVAL BOARD	5A991.b	8473302000	8473301180
ADL6001ACPZ-R7	IC, Pt-t-Pt Focused Log Amp 60dB, 28GHz	5A991.b	8542399000	8542390000
ADL6001-EVALZ	Evaluation board for ADL6001	5A991.b	8473302000	8473301180
ADL6001XCPZ	IC, Pt-t-Pt Focused Log Amp 60dB, 28GHz	5A991.b	8542399000	8542390000
ADLD8403ACPZ-R2	IC, Dual port Class H ADSL2+ Line Driver	5A991.b	8542399000	8542390000

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ADLD8403ACPZ-R7	IC, Dual port Class H ADSL2+ Line Driver	5A991.b	8542399000	8542390000
ADLD8403ACPZ-RL	IC, Dual port Class H ADSL2+ Line Driver	5A991.b	8542399000	8542390000
ADLD8403XCPZ	IC, Dual port Class H ADSL2+ Line Driver	5A991.b	8542399000	8542390000
ADLD8403XCPZ-R7	IC, Dual port Class H ADSL2+ Line Driver	5A991.b	8542399000	8542390000
ADLD8404ACPZ-R2	VDSL2+ and ADSL2+ Combination DS L Driver	5A991.b	8542399000	8542390000
ADLD8404ACPZ-R7	VDSL2+ and ADSL2+ Combination DS L Driver	5A991.b	8542399000	8542390000
ADLD8404ACPZ-RL	VDSL2+ and ADSL2+ Combination DS L Driver	5A991.b	8542399000	8542390000
ADLD8404XCPZ	VDSL2+ and ADSL2+ Combination DS L Driver	5A991.b	8542399000	8542390000
ADLD8404XCPZ-1	VDSL2+ and ADSL2+ Combination DS L Driver	5A991.b	8542399000	8542390000
ADLD8404XCPZ-B	VDSL2+ and ADSL2+ Combination DS L Driver	5A991.b	8542399000	8542390000
ADLD8404XCPZ-B1R7	VDSL2+ and ADSL2+ Combination DS L Driver	5A991.b	8542399000	8542390000
ADLD8404XCPZ-BR7	VDSL2+ and ADSL2+ Combination DS L Driver	5A991.b	8542399000	8542390000
ADLD8404XCPZ-R7	VDSL2+ and ADSL2+ Combination DS L Driver	5A991.b	8542399000	8542390000
ADLD8405	IC, Dual port Class H ADSL2+ Line Driver	5A991.b	8542399000	8542390000
ADLD8405ACPZ-R2	IC, Dual port Class H ADSL2+ Line Driver	5A991.b	8542399000	8542390000
ADLD8405ACPZ-R7	IC, Dual port Class H ADSL2+ Line Driver	5A991.b	8542399000	8542390000
ADLD8405ACPZ-RL	IC, Dual port Class H ADSL2+ Line Driver	5A991.b	8542399000	8542390000
ADLH0032CG	IC, Op Amp	EAR99	8542330000	8542330000
ADLH0032G/883B	HYBRID OP AMP LH32 IC	EAR99	8542330000	8542330000
ADLH0033G/883B	HYBRID OP AMP IC	EAR99	8542330000	8542330000
ADLH0033GB	OP AMP ADLH0033G IC	EAR99	8542330000	8542330000
ADM1014JRU	Dual PCI Hot Plug Controller I.C.	EAR99	8542399000	8542390000
ADM1014JRU-REEL	Dual PCI Hot Plug Controller I.C.	EAR99	8542399000	8542390000
ADM1014JRU-REEL7	Dual PCI Hot Plug Controller I.C.	EAR99	8542399000	8542390000
ADM1014XRU-1	Dual PCI Hot Plug Controller I.C.	EAR99	8542399000	8542390000
ADM1014XRU-1REEL	Dual PCI Hot Plug Controller I.C.	EAR99	8542399000	8542390000
ADM1014XRU-1REEL7	Dual PCI Hot Plug Controller I.C.	EAR99	8542399000	8542390000
ADM101EARM	SINGLE CHANNEL,5V RS-232 I.C.	EAR99	8542399000	8542390000
ADM101EARM-REEL	SINGLE CHANNEL,5V RS-232 I.C.	EAR99	8542399000	8542390000
ADM101EARM-REEL7	SINGLE CHANNEL,5V RS-232 I.C.	EAR99	8542399000	8542390000

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ADM101EARMZ	SINGLE CHANNEL,5V RS-232 I.C.	EAR99	8542399000	8542390000
ADM101EARMZKL1	PCN 10_0002 Samples for ADM101EARMZ	EAR99	8542399000	8542390000
ADM101EARMZ-REEL	SINGLE CHANNEL,5V RS-232 I.C.	EAR99	8542399000	8542390000
ADM101EARMZ-REEL7	SINGLE CHANNEL,5V RS-232 I.C.	EAR99	8542399000	8542390000
ADM101EWARMZ-REEL7	SINGLE CHANNEL,5V RS-232 I.C.	EAR99	8542399000	8542390000
ADM1020AR-REEL	LOW COST THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1020AR-REEL7	LOW COST THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1020ARZ	LOW COST THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1020ARZ-REEL	LOW COST THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1020ARZ-REEL7	LOW COST THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1021-2ARQ	TEMPERATURE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1021-2ARQ-REEL	TEMPERATURE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1022ARQ	THERMAL MONITOR AND CONTROLER I.C.	EAR99	8542399000	8542390000
ADM1022ARQ-REEL	THERMAL MONITOR AND CONTROLER I.C.	EAR99	8542399000	8542390000
ADM1022ARQ-REEL7	THERMAL MONITOR AND CONTROLER I.C.	EAR99	8542399000	8542390000
ADM1022ARQZ	THERMAL MONITOR AND CONTROLER I.C.	EAR99	8542399000	8542390000
ADM1022ARQZ-R7	THERMAL MONITOR AND CONTROLER I.C.	EAR99	8542399000	8542390000
ADM1022ARQZ-REEL	THERMAL MONITOR AND CONTROLER I.C.	EAR99	8542399000	8542390000
ADM1022ARQZ-REEL7	THERMAL MONITOR AND CONTROLER I.C.	EAR99	8542399000	8542390000
ADM1023ARQ	THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1023ARQ-REEL	THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1023ARQ-REEL7	THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1023ARQZ	THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1023ARQZ-R7	THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1023ARQZ-REEL	THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1023ARQZ-REEL7	THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1023XRQ	THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1023XRQ-0REEL	THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1023XRQ-REEL	THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1024ARU	THERMAL & VOLTAGE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1024ARU-REEL	THERMAL & VOLTAGE MONITOR I.C.	EAR99	8542399000	8542390000

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ADM1024ARU-REEL7	THERMAL & VOLTAGE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1024ARUZ	THERMAL & VOLTAGE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1024ARUZ-R7	THERMAL & VOLTAGE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1024ARUZ-REEL	THERMAL & VOLTAGE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1024ARUZ-REEL7	THERMAL & VOLTAGE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1025AARQ	PC HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1025AARQ-REEL	PC HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1025AARQ-REEL7	PC HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1025AARQZ	PC HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1025ARQ	PC HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1025ARQ-REEL	PC HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1025ARQ-REEL7	PC HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1025ARQZ	PC HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1025ARQZ-R7	PC HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1025ARQZ-REEL	PC HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1025ARQZ-REEL7	PC HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM1026JST	HIGHLY INTEGRATED SYSTEM MONITOR I.C.	EAR99	8542399000	8542390000
ADM1026JST-REEL	HIGHLY INTEGRATED SYSTEM MONITOR I.C.	EAR99	8542399000	8542390000
ADM1026JST-REEL7	HIGHLY INTEGRATED SYSTEM MONITOR I.C.	EAR99	8542399000	8542390000
ADM1026JST-U4	HIGHLY INTEGRATED SYSTEM MONITOR I.C.	EAR99	8542399000	8542390000
ADM1026JST-U7	HIGHLY INTEGRATED SYSTEM MONITOR I.C.	EAR99	8542399000	8542390000
ADM1026JSTZ	HIGHLY INTEGRATED SYSTEM MONITOR I.C.	EAR99	8542399000	8542390000
ADM1026JSTZ-R7	hIGHLY INTEGRATED SYSTEM MONITOR I.C.	EAR99	8542399000	8542390000
ADM1026JSTZ-REEL	HIGHLY INTEGRATED SYSTEM MONITOR I.C.	EAR99	8542399000	8542390000
ADM1026JSTZ-REEL7	HIGHLY INTEGRATED SYSTEM MONITOR I.C.	EAR99	8542399000	8542390000
ADM1026XST-4	HIGHLY INTEGRATED SYSTEM MONITOR I.C.	EAR99	8542399000	8542390000
ADM1026XST-4REEL	HIGHLY INTEGRATED SYSTEM MONITOR I.C.	EAR99	8542399000	8542390000
ADM1026XST-7	HIGHLY INTEGRATED SYSTEM MONITOR I.C.	EAR99	8542399000	8542390000
ADM1026XST-7REEL	HIGHLY INTEGRATED SYSTEM MONITOR I.C.	EAR99	8542399000	8542390000

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ADM1026XST-7REEL7	HIGHLY INTEGRATED SYSTEM MONITOR I.C.	EAR99	8542399000	8542390000
ADM1027ARQ	Volt & Thermal Management Controller I.C	EAR99	8542399000	8542390000
ADM1027ARQ-REEL	Volt & Thermal Management Controller I.C	EAR99	8542399000	8542390000
ADM1027ARQ-REEL7	Volt & Thermal Management Controller I.C	EAR99	8542399000	8542390000
ADM1027ARQSMSC	Volt & Thermal Management Controller I.C	EAR99	8542399000	8542390000
ADM1027ARQ-U1	Volt & Thermal Management Controller I.C	EAR99	8542399000	8542390000
ADM1027ARQ-U2	Volt & Thermal Management Controller I.C	EAR99	8542399000	8542390000
ADM1027ARQZ	Volt & Thermal Management Controller I.C	EAR99	8542399000	8542390000
ADM1027ARQZ-R7	Volt & Thermal Management Controller I.C	EAR99	8542399000	8542390000
ADM1027ARQZ-REEL	Volt & Thermal Management Controller I.C	EAR99	8542399000	8542390000
ADM1027ARQZ-REEL7	Volt & Thermal Management Controller I.C	EAR99	8542399000	8542390000
ADM1027ARQZ-RL7	Volt & Thermal Management Controller I.C	EAR99	8542399000	8542390000
ADM1027XRQ-1	Volt & Thermal Management Controller I.C	EAR99	8542399000	8542390000
ADM1027XRQ-1REEL	Volt & Thermal Management Controller I.C	EAR99	8542399000	8542390000
ADM1027XRQ-1REEL7	Volt & Thermal Management Controller I.C	EAR99	8542399000	8542390000
ADM1028ARQ	TDM + LINEAR FAN CONTROL I.C.	EAR99	8542399000	8542390000
ADM1028ARQ-REEL	TDM + LINEAR FAN CONTROL I.C.	EAR99	8542399000	8542390000
ADM1028ARQ-REEL7	TDM + LINEAR FAN CONTROL I.C.	EAR99	8542399000	8542390000
ADM1028ARQZ	TDM + LINEAR FAN CONTROL I.C.	EAR99	8542399000	8542390000
ADM1028ARQZ-REEL	TDM + LINEAR FAN CONTROL I.C.	EAR99	8542399000	8542390000
ADM1028ARQZ-REEL7	TDM + LINEAR FAN CONTROL I.C.	EAR99	8542399000	8542390000
ADM1028XRQ	TDM + LINEAR FAN CONTROL I.C.	EAR99	8542399000	8542390000
ADM1028XRQ-0	TDM + LINEAR FAN CONTROL I.C.	EAR99	8542399000	8542390000
ADM1028XRQ-0REEL	TDM + LINEAR FAN CONTROL I.C.	EAR99	8542399000	8542390000
ADM1028XRQ-0REEL7	TDM + LINEAR FAN CONTROL I.C.	EAR99	8542399000	8542390000
ADM1028XRQ-3	TDM + LINEAR FAN CONTROL I.C.	EAR99	8542399000	8542390000
ADM1028XRQ-3REEL	TDM + LINEAR FAN CONTROL I.C.	EAR99	8542399000	8542390000
ADM1028XRQ-3REEL7	TDM + LINEAR FAN CONTROL I.C.	EAR99	8542399000	8542390000
ADM1028XRQ-REEL	TDM + LINEAR FAN CONTROL I.C.	EAR99	8542399000	8542390000
ADM1028XRQ-REEL7	TDM + LINEAR FAN CONTROL I.C.	EAR99	8542399000	8542390000
ADM1029ARQ	TDM AND FAN CONTROLLER I.C.	EAR99	8542399000	8542390000
ADM1029ARQ-REEL	TDM AND FAN CONTROLLER I.C.	EAR99	8542399000	8542390000

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ADM1029ARQ-REEL7	TDM AND FAN CONTROLLER I.C.	EAR99	8542399000	8542390000
ADM1029ARQZ	TDM AND FAN CONTROLLER I.C.	EAR99	8542399000	8542390000
ADM1029ARQZ-R7	TDM AND FAN CONTROLLER I.C.	EAR99	8542399000	8542390000
ADM1029ARQZ-REEL	TDM AND FAN CONTROLLER I.C.	EAR99	8542399000	8542390000
ADM1029ARQZ-REEL7	TDM AND FAN CONTROLLER I.C.	EAR99	8542399000	8542390000
ADM1029XRQ-2	TDM AND FAN CONTROLLER I.C.	EAR99	8542399000	8542390000
ADM1029XRQ-2REEL	TDM AND FAN CONTROLLER I.C.	EAR99	8542399000	8542390000
ADM1029XRQ-2REEL7	TDM AND FAN CONTROLLER I.C.	EAR99	8542399000	8542390000
ADM1029XRQ-4	TDM AND FAN CONTROLLER I.C.	EAR99	8542399000	8542390000
ADM1029XRQ-4REEL	TDM AND FAN CONTROLLER I.C.	EAR99	8542399000	8542390000
ADM1029XRQ-4REEL7	TDM AND FAN CONTROLLER I.C.	EAR99	8542399000	8542390000
ADM1030ARQ	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1030ARQ-REEL	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1030ARQ-REEL7	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1030ARQZ	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1030ARQZ-REEL	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1030ARQZ-REEL7	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1030ARQZ-RL7	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1030XRQ-0	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1030XRQ-0REEL	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1030XRQ-2	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1030XRQ-2REEL	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1030XRQ-3	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1030XRQ-3REEL	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1031ARQ	Dual Channel TDM + PWM Fan Control I.C.	EAR99	8542399000	8542390000
ADM1031ARQ-REEL	Dual Channel TDM + PWM Fan Control I.C.	EAR99	8542399000	8542390000
ADM1031ARQ-REEL7	Dual Channel TDM + PWM Fan Control I.C.	EAR99	8542399000	8542390000
ADM1031ARQZ	Dual Channel TDM + PWM Fan Control I.C.	EAR99	8542399000	8542390000
ADM1031ARQZ-R7	Dual Channel TDM + PWM Fan Control I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1031ARQZ-REEL	Dual Channel TDM + PWM Fan Control I.C.	EAR99	8542399000	8542390000
ADM1031ARQZ-REEL7	Dual Channel TDM + PWM Fan Control I.C.	EAR99	8542399000	8542390000
ADM1031XRQ-0	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1031XRQ-0REEL	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1031XRQ-2	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1031XRQ-2REEL	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1031XRQ-3	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1031XRQ-3REEL	TDM & PWM FAN CONTROLLERS I.C.	EAR99	8542399000	8542390000
ADM1032AR	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032AR-1	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032AR-1REEL	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032AR-1REEL7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARM	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARM-1	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARM-1REEL	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARM-1REEL7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARM-1RL7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARM-REEL	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARM-REEL7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARMZ	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARMZ-001	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARMZ-002	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARMZ-1	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARMZ-1REEL	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARMZ-1RL	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1032ARMZ-2	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARMZ-2R	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARMZ-2REEL	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARMZ-2REEL7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARMZ-2RL7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARMZ-R7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARMZ-REEL	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARMZ-REEL7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032AR-REEL	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032AR-REEL7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARZ	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARZ-001	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARZ-1	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARZ-1REEL	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARZ-1REEL7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARZ-1RL7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARZ-REEL	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032ARZ-REEL7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032XR-2	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032XR-2REEL	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032XR-2REEL7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032XR-4	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032XR-4REEL	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032XR-4REEL7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032XRM-2	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1032XRM-2REEL	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032XRM-2REEL7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032XRM-4	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032XRM-4REEL	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1032XRM-4REEL7	IC,±1C Remote & Local System TempMonitor	EAR99	8542399000	8542390000
ADM1033-18ARZ	IC, Thermal Monitor&Fan Speed Controller	EAR99	8542399000	8542390000
ADM10335-18ARZ	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM10335-18ARZ-RL7	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM10335-AARZ-RL7	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM1033ARQ	Thermal Monitor & Fan Speed Controller	EAR99	8542399000	8542390000
ADM1033ARQ-REEL	Thermal Monitor & Fan Speed Controller	EAR99	8542399000	8542390000
ADM1033ARQ-REEL7	Thermal Monitor & Fan Speed Controller	EAR99	8542399000	8542390000
ADM1033ARQ-U1	Thermal Monitor & Fan Speed Controller	EAR99	8542399000	8542390000
ADM1033ARQ-U2	Thermal Monitor & Fan Speed Controller	EAR99	8542399000	8542390000
ADM1033ARQ-U3	Thermal Monitor & Fan Speed Controller	EAR99	8542399000	8542390000
ADM1033ARQZ	Thermal Monitor & Fan Speed Controller	EAR99	8542399000	8542390000
ADM1033ARQZ-REEL	Thermal Monitor & Fan Speed Controller	EAR99	8542399000	8542390000
ADM1033ARQZ-REEL7	Thermal Monitor & Fan Speed Controller	EAR99	8542399000	8542390000
ADM1033ARQZ-RL7	Thermal Monitor & Fan Speed Controller	EAR99	8542399000	8542390000
ADM1034ARQ	DUAL FAN CONTROLLER, SRC, SMBUS I.C.	EAR99	8542399000	8542390000
ADM1034ARQ-REEL	DUAL FAN CONTROLLER, SRC, SMBUS I.C.	EAR99	8542399000	8542390000
ADM1034ARQ-REEL7	DUAL FAN CONTROLLER, SRC, SMBUS I.C.	EAR99	8542399000	8542390000
ADM1034ARQ-U2	DUAL FAN CONTROLLER, SRC, SMBUS I.C.	EAR99	8542399000	8542390000
ADM1034ARQZ	DUAL FAN CONTROLLER, SRC, SMBUS I.C.	EAR99	8542399000	8542390000
ADM1034ARQZ-R7	DUAL FAN CONTROLLER, SRC, SMBUS I.C.	EAR99	8542399000	8542390000
ADM1034ARQZ-REEL	DUAL FAN CONTROLLER, SRC, SMBUS I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1034ARQZ-REEL7	DUAL FAN CONTROLLER, SRC, SMBUS I.C.	EAR99	8542399000	8542390000
ADM1034XRQ-2	DUAL FAN CONTROLLER, SRC, SMBUS I.C.	EAR99	8542399000	8542390000
ADM1034XRQ-2REEL	DUAL FAN CONTROLLER, SRC, SMBUS I.C.	EAR99	8542399000	8542390000
ADM1034XRQ-2REEL7	DUAL FAN CONTROLLER, SRC, SMBUS I.C.	EAR99	8542399000	8542390000
ADM1040ARU	Power supply monitor ASIC	EAR99	8542399000	8542390000
ADM1040ARU-REEL	Power supply monitor ASIC	EAR99	8542399000	8542390000
ADM1040ARU-REEL7	Power supply monitor ASIC	EAR99	8542399000	8542390000
ADM1040ARU-U2	Power supply monitor ASIC	EAR99	8542399000	8542390000
ADM1041AARQZ	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041AARQZ-REEL	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041AARQZ-REEL7	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041A-EVALZ	PCB Evaluation Board ADM1041A	EAR99	8473302000	8473301180
ADM1041ARQ	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQ-1	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQ-1REEL	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQ-1REEL7	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQ-2	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQ-2REEL	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQ-2REEL7	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQ-REEL	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQ-REEL7	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQ-U1	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQ-U3	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQ-U4	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQ-U5	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQZ	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQZ-2	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1041ARQZ-REEL	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQZ-REEL7	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041ARQZ-RL7	Power Supply Monitor & Load Share I.C.	EAR99	8542399000	8542390000
ADM1041-EVAL	Power Supply Monitor & Load Share I.C.	EAR99	8473302000	8473301180
ADM1050JR	IC, DUAL BUS TERMINATOR	EAR99	8542399000	8542390000
ADM1050JR-REEL	IC, DUAL BUS TERMINATOR	EAR99	8542399000	8542390000
ADM1050JR-REEL7	IC, DUAL BUS TERMINATOR	EAR99	8542399000	8542390000
ADM1051AJR	IC, Enhanced dual bus terminator	EAR99	8542399000	8542390000
ADM1051AJR-REEL	IC, Enhanced dual bus terminator	EAR99	8542399000	8542390000
ADM1051AJR-REEL7	IC, Enhanced dual bus terminator	EAR99	8542399000	8542390000
ADM1051AJRZ	IC, Enhanced dual bus terminator	EAR99	8542399000	8542390000
ADM1051AJRZ-REEL	IC, Enhanced dual bus terminator	EAR99	8542399000	8542390000
ADM1051AJRZ-REEL7	IC, Enhanced dual bus terminator	EAR99	8542399000	8542390000
ADM1051JR	Dual Voltage Regulator Controller IC	EAR99	8542399000	8542390000
ADM1051JR-REEL	Dual Voltage Regulator Controller IC	EAR99	8542399000	8542390000
ADM1051JR-REEL7	Dual Voltage Regulator Controller IC	EAR99	8542399000	8542390000
ADM1051JRZ	Dual Voltage Regulator Controller IC	EAR99	8542399000	8542390000
ADM1051JRZ-REEL	Dual Voltage Regulator Controller IC	EAR99	8542399000	8542390000
ADM1051JRZ-REEL7	Dual Voltage Regulator Controller IC	EAR99	8542399000	8542390000
ADM1052JR	Dual Voltage Regulator Controller IC	EAR99	8542399000	8542390000
ADM1052JR-REEL	Dual Voltage Regulator Controller IC	EAR99	8542399000	8542390000
ADM1052JR-REEL7	Dual Voltage Regulator Controller IC	EAR99	8542399000	8542390000
ADM1060ARU	MultiPowr Supply Sequencer & Supervisor	EAR99	8542399000	8542390000
ADM1060ARU-REEL	MultiPowr Supply Sequencer & Supervisor	EAR99	8542399000	8542390000
ADM1060ARU-REEL7	MultiPowr Supply Sequencer & Supervisor	EAR99	8542399000	8542390000
ADM1060ARU-U1	MultiPowr Supply Sequencer & Supervisor	EAR99	8542399000	8542390000
ADM1060ARUZ	MultiPowr Supply Sequencer & Supervisor	EAR99	8542399000	8542390000
ADM1060ARUZ-REEL7	MultiPowr Supply Sequencer & Supervisor	EAR99	8542399000	8542390000
ADM1062ACP	Super Sequencer® w/Margining Control and	EAR99	8542399000	8542390000
ADM1062ACP-REEL	Super Sequencer® w/Margining Control and	EAR99	8542399000	8542390000
ADM1062ACP-REEL7	Super Sequencer® w/Margining Control and	EAR99	8542399000	8542390000
ADM1062ACP-U2	Super Sequencer® w/Margining Control and	EAR99	8542399000	8542390000
ADM1062ACP-U3	Super Sequencer® w/Margining Control and	EAR99	8542399000	8542390000
ADM1062ACPZ	Super Sequencer® w/Margining Control and	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1062ACPZ-REEL7	Super Sequencer® w/Margining Control and	EAR99	8542399000	8542390000
ADM1062ASU	Super Sequencer® w/Margining Control and	EAR99	8542399000	8542390000
ADM1062ASU-REEL	Super Sequencer® w/Margining Control and	EAR99	8542399000	8542390000
ADM1062ASU-REEL7	Super Sequencer® w/Margining Control and	EAR99	8542399000	8542390000
ADM1062ASU-U3	Super Sequencer® w/Margining Control and	EAR99	8542399000	8542390000
ADM1062ASUZ	Super Sequencer® w/Margining Control and	EAR99	8542399000	8542390000
ADM1062ASUZ-REEL7	Super Sequencer® w/Margining Control and	EAR99	8542399000	8542390000
ADM1063ACP	Multisupply Supervisor/Sequencer w/ADC	EAR99	8542399000	8542390000
ADM1063ACP-REEL	Multisupply Supervisor/Sequencer w/ADC	EAR99	8542399000	8542390000
ADM1063ACP-REEL7	Multisupply Supervisor/Sequencer w/ADC	EAR99	8542399000	8542390000
ADM1063ACPZ	Multisupply Supervisor/Sequencer w/ADC	EAR99	8542399000	8542390000
ADM1063ACPZ-REEL7	Multisupply Supervisor/Sequencer w/ADC	EAR99	8542399000	8542390000
ADM1063ASU	Multisupply Supervisor/Sequencer w/ADC	EAR99	8542399000	8542390000
ADM1063ASU-REEL	Multisupply Supervisor/Sequencer w/ADC	EAR99	8542399000	8542390000
ADM1063ASU-REEL7	Multisupply Supervisor/Sequencer w/ADC	EAR99	8542399000	8542390000
ADM1063ASUZ	Multisupply Supervisor/Sequencer w/ADC	EAR99	8542399000	8542390000
ADM1063ASUZ-REEL7	Multisupply Supervisor/Sequencer w/ADC	EAR99	8542399000	8542390000
ADM1063BCPZ-EP	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1063BCPZ-EP-RL7	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1063SCP-EP-RL7	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1063SCPZ-EP-RL7	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1064ACP	Super Sequencer® w/Readback 12-bit ADC	EAR99	8542399000	8542390000
ADM1064ACP-REEL	Super Sequencer® w/Readback 12-bit ADC	EAR99	8542399000	8542390000
ADM1064ACP-REEL7	Super Sequencer® w/Readback 12-bit ADC	EAR99	8542399000	8542390000
ADM1064ACPZ	Super Sequencer® w/Readback 12-bit ADC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1064ASU	Super Sequencer® w/Readback 12-bit ADC	EAR99	8542399000	8542390000
ADM1064ASU-REEL	Super Sequencer® w/Readback 12-bit ADC	EAR99	8542399000	8542390000
ADM1064ASU-REEL7	Super Sequencer® w/Readback 12-bit ADC	EAR99	8542399000	8542390000
ADM1064ASUZ	Super Sequencer® w/Readback 12-bit ADC	EAR99	8542399000	8542390000
ADM1065ACP	Super Sequencer™ and Monitor IC	EAR99	8542399000	8542390000
ADM1065ACP-REEL	Super Sequencer™ and Monitor IC	EAR99	8542399000	8542390000
ADM1065ACP-REEL7	Super Sequencer™ and Monitor IC	EAR99	8542399000	8542390000
ADM1065ACPZ	Super Sequencer™ and Monitor IC	EAR99	8542399000	8542390000
ADM1065ASU	Super Sequencer™ and Monitor IC	EAR99	8542399000	8542390000
ADM1065ASU-REEL	Super Sequencer™ and Monitor IC	EAR99	8542399000	8542390000
ADM1065ASU-REEL7	Super Sequencer™ and Monitor IC	EAR99	8542399000	8542390000
ADM1065ASUZ	Super Sequencer™ and Monitor IC	EAR99	8542399000	8542390000
ADM1066ACP	Super Sequencer® with Margining Control	EAR99	8542399000	8542390000
ADM1066ACP-REEL	Super Sequencer® with Margining Control	EAR99	8542399000	8542390000
ADM1066ACP-REEL7	Super Sequencer® with Margining Control	EAR99	8542399000	8542390000
ADM1066ACP-U2	Super Sequencer® with Margining Control	EAR99	8542399000	8542390000
ADM1066ACP-U3	Super Sequencer® with Margining Control	EAR99	8542399000	8542390000
ADM1066ACPZ	Super Sequencer® with Margining Control	EAR99	8542399000	8542390000
ADM1066ACPZKL1	PCN 11_0045 Samples for ADM1066ACPZ	EAR99	8542399000	8542390000
ADM1066ACPZ-REEL	Super Sequencer® with Margining Control	EAR99	8542399000	8542390000
ADM1066ACPZ-REEL7	Super Sequencer® with Margining Control	EAR99	8542399000	8542390000
ADM1066ASU	Super Sequencer® with Margining Control	EAR99	8542399000	8542390000
ADM1066ASU-REEL	Super Sequencer® with Margining Control	EAR99	8542399000	8542390000
ADM1066ASU-REEL7	Super Sequencer® with Margining Control	EAR99	8542399000	8542390000
ADM1066ASU-U3	Super Sequencer® with Margining Control	EAR99	8542399000	8542390000
ADM1066ASUZ	Super Sequencer® with Margining Control	EAR99	8542399000	8542390000
ADM1066ASUZ-REEL	Super Sequencer® with Margining Control	EAR99	8542399000	8542390000
ADM1066ASUZ-REEL7	Super Sequencer® with Margining Control	EAR99	8542399000	8542390000
ADM1067ACP	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1067ACP-REEL	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1067ACP-REEL7	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1067ACPZ	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1067ASU	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1067ASU-REEL	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1067ASU-REEL7	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1067ASUZ	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1068ACP	Multi- Voltage Sequencer and Supervisor	EAR99	8542399000	8542390000
ADM1068ACP-REEL	Multi- Voltage Sequencer and Supervisor	EAR99	8542399000	8542390000
ADM1068ACP-REEL7	Multi- Voltage Sequencer and Supervisor	EAR99	8542399000	8542390000
ADM1068AST	Multi- Voltage Sequencer and Supervisor	EAR99	8542399000	8542390000
ADM1068AST-REEL	Multi- Voltage Sequencer and Supervisor	EAR99	8542399000	8542390000
ADM1068AST-REEL7	Multi- Voltage Sequencer and Supervisor	EAR99	8542399000	8542390000
ADM1068ASTZ	Multi- Voltage Sequencer and Supervisor	EAR99	8542399000	8542390000
ADM1068ASTZ-REEL7	Multi- Voltage Sequencer and Supervisor	EAR99	8542399000	8542390000
ADM1068ASU	Multi- Voltage Sequencer and Supervisor	EAR99	8542399000	8542390000
ADM1068ASU-REEL	Multi- Voltage Sequencer and Supervisor	EAR99	8542399000	8542390000
ADM1068ASU-REEL7	Multi- Voltage Sequencer and Supervisor	EAR99	8542399000	8542390000
ADM1069ACPZ	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1069ACPZ-REEL	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1069ACPZ-REEL7	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1069AST	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1069AST-REEL	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1069AST-REEL7	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1069ASTZ	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1069ASTZ-REEL	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1069ASTZ-REEL7	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1069ASU	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1069ASU-REEL	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1069ASU-REEL7	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1070ART-REEL	6-Pin -48V Hot Swap Controller I.C.	EAR99	8542399000	8542390000
ADM1070ART-REEL7	6-Pin -48V Hot Swap Controller I.C.	EAR99	8542399000	8542390000
ADM1070ART-U2	6-Pin -48V Hot Swap Controller I.C.	EAR99	8542399000	8542390000
ADM1070ARTZ-REEL	6-Pin -48V Hot Swap Controller I.C.	EAR99	8542399000	8542390000
ADM1070ARTZ-REEL7	6-Pin -48V Hot Swap Controller I.C.	EAR99	8542399000	8542390000
ADM1070JRT-REEL	6-Pin -48V Hot Swap Controller I.C.	EAR99	8542399000	8542390000
ADM1070JRT-REEL7	6-Pin -48V Hot Swap Controller I.C.	EAR99	8542399000	8542390000
ADM1072ARQ	IC, Dual, 1A, High Side P-Channel Switch	EAR99	8542399000	8542390000
ADM1072ARQ-REEL	IC, Dual, 1A, High Side P-Channel Switch	EAR99	8542399000	8542390000
ADM1072ARQ-REEL7	IC, Dual, 1A, High Side P-Channel Switch	EAR99	8542399000	8542390000
ADM1072ARQ-U1	IC, Dual, 1A, High Side P-Channel Switch	EAR99	8542399000	8542390000
ADM1073ARU	Full Featured -48V Hot Swap Ctrl'r I.C.	EAR99	8542399000	8542390000
ADM1073ARU-REEL	Full Featured -48V Hot Swap Ctrl'r I.C.	EAR99	8542399000	8542390000
ADM1073ARU-REEL7	Full Featured -48V Hot Swap Ctrl'r I.C.	EAR99	8542399000	8542390000
ADM1073ARU-U2	Full Featured -48V Hot Swap Ctrl'r I.C.	EAR99	8542399000	8542390000
ADM1073ARUZ	Full Featured -48V Hot Swap Ctrl'r I.C.	EAR99	8542399000	8542390000
ADM1073ARUZ-REEL	Full Featured -48V Hot Swap Ctrl'r I.C.	EAR99	8542399000	8542390000
ADM1073ARUZ-REEL7	Full Featured -48V Hot Swap Ctrl'r I.C.	EAR99	8542399000	8542390000
ADM1073BRUZ	Full Featured -48V Hot Swap Ctrl'r I.C.	EAR99	8542399000	8542390000
ADM1073BRUZ-REEL7	Full Featured -48V Hot Swap Ctrl'r I.C.	EAR99	8542399000	8542390000
ADM1075-1ACPZ	IC, -48V Hot swap and power monitor	EAR99	8542399000	8542390000
ADM1075-1ACPZ-RL7	IC, -48V Hot swap and power monitor	EAR99	8542399000	8542390000
ADM1075-1ACPZ-U1	IC, -48V Hot swap and power monitor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1075-1ACPZ-U2	IC, -48V Hot swap and power monitor	EAR99	8542399000	8542390000
ADM1075-1ARUZ-RL7	IC, -48V Hot swap and power monitor	EAR99	8542399000	8542390000
ADM1075-1ARUZ-U1	IC,-48V Hot swap and power monitor	EAR99	8542399000	8542390000
ADM1075-1ARUZ-U2	IC, -48V Hot swap and power monitor	EAR99	8542399000	8542390000
ADM1075-2ACPZ	IC, -48V Hot swap and power monitor	EAR99	8542399000	8542390000
ADM1075-2ACPZ-RL7	IC, -48V Hot swap and power monitor	EAR99	8542399000	8542390000
ADM1075-2ACPZ-U1	IC, -48V Hot swap and power monitor	EAR99	8542399000	8542390000
ADM1075-2ACPZ-U2	IC, -48V Hot swap and power monitor	EAR99	8542399000	8542390000
ADM1075-2ARUZ	IC, -48V Hot swap and power monitor	EAR99	8542399000	8542390000
ADM1075-2ARUZ-RL7	IC, -48V Hot swap and power monitor	EAR99	8542399000	8542390000
ADM1075-2ARUZ-U1	IC, -48V Hot swap + power monitor	EAR99	8542399000	8542390000
ADM1075-2ARUZ-U2	IC, -48V Hot swap and power monitor	EAR99	8542399000	8542390000
ADM1085AKS-REEL7	Simple Sequencer Open Drain EN IC	EAR99	8542399000	8542390000
ADM1085AKS-U1	Simple Sequencer Open Drain EN IC	EAR99	8542399000	8542390000
ADM1085AKSZ-REEL7	Simple Sequencer Open Drain EN IC	EAR99	8542399000	8542390000
ADM1086AKS-REEL7	Simple Sequencer Push-Pull EN IC	EAR99	8542399000	8542390000
ADM1086AKS-U1	Simple Sequencer Push-Pull EN IC	EAR99	8542399000	8542390000
ADM1086AKSZ-REEL7	Simple Sequencer Push-Pull EN IC	EAR99	8542399000	8542390000
ADM1087AKS-REEL7	Simple Sequencer Push-Pull EN# IC	EAR99	8542399000	8542390000
ADM1087AKS-U1	Simple Sequencer Push-Pull EN# IC	EAR99	8542399000	8542390000
ADM1087AKSZ-REEL7	Simple Sequencer Push-Pull EN# IC	EAR99	8542399000	8542390000
ADM1088AKS-REEL7	Simple Sequencer Push-Pull EN# IC	EAR99	8542399000	8542390000
ADM1088AKS-U1	Simple Sequencer Push-Pull EN# IC	EAR99	8542399000	8542390000
ADM1088AKSZ-REEL7	Simple Sequencer Push-Pull EN# IC	EAR99	8542399000	8542390000
ADM1166ACPZ	Programmable Supervisor Sequencer I. C.	EAR99	8542399000	8542390000
ADM1166ACPZ-REEL	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1166ACPZ-U1	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1166ASUZ	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1166ASUZ-REEL	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1166ASUZ-U1	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1168ASTZ	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1168ASTZ-REEL	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1168ASTZ-RL7	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1168ASTZ-U1	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1169ACPZ	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1169ACPZ-REEL	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1169ACPZ-RL7	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1169ACPZ-U1	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1169ASTZ	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1169ASTZ-REEL	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1169ASTZ-RL7	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1169ASTZ-U1	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
ADM1170-1AUJZ-RL7	1.6 V to 16.5 V Hot Swap Controller	EAR99	8542399000	8542390000
ADM1170-2AUJZ-RL7	1.6 V to 16.5 V Hot Swap Controller	EAR99	8542399000	8542390000
ADM1171-1AUJZ-RL7	Positive Hotswap I-Sence Auto Retry IC	EAR99	8542399000	8542390000
ADM1171-2AUJZ-RL7	Positive Hotswap I-Sence Latched IC.	EAR99	8542399000	8542390000
ADM1172-1AUJZ-RL7	Positive Hotswap PFI/PFO Auto Retry IC.	EAR99	8542399000	8542390000
ADM1172-2AUJZ-RL7	Positive Hotswap PFI/PFO Latched IC.	EAR99	8542399000	8542390000
ADM1173-1ARJ-REEL7	Positive Hotswap Tracking Auto Retry IC	EAR99	8542399000	8542390000
ADM1173-1AUJZ-RL7	Positive Hotswap Tracking Auto Retry IC	EAR99	8542399000	8542390000
ADM1173-2ARJ-REEL7	Positive Hotswap Tracking Latched IC.	EAR99	8542399000	8542390000
ADM1173-2AUJZ-RL7	Positive Hotswap Tracking Latched IC.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1175-1ARMZ-R7	Hot Swap Controller & Dig Powr Monitor	EAR99	8542399000	8542390000
ADM1175-2ARMZ-R7	Hot Swap Controller & Dig Powr Monitor	EAR99	8542399000	8542390000
ADM1175-2ARMZ-U1	Hot Swap Controller & Dig Powr Monitor	EAR99	8542399000	8542390000
ADM1175-3ARMZ-R7	Hot Swap Controller & Dig Powr Monitor	EAR99	8542399000	8542390000
ADM1175-4ARMZ-R7	Hot Swap Controller & Dig Powr Monitor	EAR99	8542399000	8542390000
ADM1176-1ARMZ-R7	Hot Swap Controller &I2C® Power Monitor	EAR99	8542399000	8542390000
ADM1176-2ARMZ-R7	Hot Swap Controller &I2C® Power Monitor	EAR99	8542399000	8542390000
ADM1176-3ARMZ-R7	Low Voltage Hotswap and Power Monitor IC	EAR99	8542399000	8542390000
ADM1176-4ARMZ-R7	Low Voltage Hotswap and Power Monitor IC	EAR99	8542399000	8542390000
ADM1177-1ARMZ-R7	Hot Swap Controller & Dig Power Monitor	EAR99	8542399000	8542390000
ADM1177-2ARMZ-R7	Hot Swap Controller & Dig Power Monitor	EAR99	8542399000	8542390000
ADM1177-3ARMZ-R7	Low Voltage Hotswap and Power Monitor IC	EAR99	8542399000	8542390000
ADM1177-4ARMZ-R7	Low Voltage Hotswap and Power Monitor IC	EAR99	8542399000	8542390000
ADM1178-1ARMZ-R7	Low Voltage Hotswap and Power Monitor IC	EAR99	8542399000	8542390000
ADM1178-1ARMZR7KL1	PCN 10_0006 SAMPLE FOR ADM1178-1ARMZ-R7	EAR99	8542399000	8542390000
ADM1178-2ARMZ-R7	Low Voltage Hotswap and Power Monitor IC	EAR99	8542399000	8542390000
ADM1178-2ARMZR7KL1	PCN 10_0006 Sample for ADM1178-2ARMZ-R7	EAR99	8542399000	8542390000
ADM1178-3ARMZ-R7	Low Voltage Hotswap and Power Monitor IC	EAR99	8542399000	8542390000
ADM1178-4ARMZ-R7	Low Voltage Hotswap and Power Monitor IC	EAR99	8542399000	8542390000
ADM1181AAN	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM1181AANZ	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM1181AARW	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM1181AARW-REEL	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM1181AARWZ	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM1181AARWZ-REEL	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1184ARMZ	IC, Quad Voltage Monitor & Sequencer	EAR99	8542399000	8542390000
ADM1184ARMZ-REEL7	IC, Quad Voltage Monitor & Sequencer	EAR99	8542399000	8542390000
ADM1184ARMZ-U1	IC, Quad Voltage Monitor & Sequencer	EAR99	8542399000	8542390000
ADM1185ARMZ	Integrated 4 Channel Voltage Monitor IC	EAR99	8542399000	8542390000
ADM1185ARMZ-1	Integrated 4 Channel Voltage Monitor IC	EAR99	8542399000	8542390000
ADM1185ARMZ-1REEL7	Integrated 4 Channel Voltage Monitor IC	EAR99	8542399000	8542390000
ADM1185ARMZ-1U1	Integrated 4 Channel Voltage Monitor IC	EAR99	8542399000	8542390000
ADM1185ARMZ-1-U2	Integrated 4 Channel Voltage Monitor IC	EAR99	8542399000	8542390000
ADM1185ARMZ-1-U4	Integrated 4 Channel Voltage Monitor IC	EAR99	8542399000	8542390000
ADM1185ARMZ-2	Integrated 4 Channel Voltage Monitor IC	EAR99	8542399000	8542390000
ADM1185ARMZ-2REEL7	Integrated 4 Channel Voltage Monitor IC	EAR99	8542399000	8542390000
ADM1185ARMZ-2U1	Integrated 4 Channel Voltage Monitor IC	EAR99	8542399000	8542390000
ADM1185ARMZ-2-U2	Integrated 4 Channel Voltage Monitor IC	EAR99	8542399000	8542390000
ADM1185ARMZ-REEL7	Integrated 4 Channel Voltage Monitor IC	EAR99	8542399000	8542390000
ADM1186-1ARQZ	QUAD VOLTAGE MONITOR & SEQUENCER	EAR99	8542399000	8542390000
ADM1186-1ARQZ-REEL	QUAD VOLTAGE MONITOR & SEQUENCER	EAR99	8542399000	8542390000
ADM1186-1ARQZ-U1	QUAD VOLTAGE MONITOR & SEQUENCER	EAR99	8542399000	8542390000
ADM1186-2ARQZ	QUAD VOLTAGE MONITOR & SEQUENCER	EAR99	8542399000	8542390000
ADM1186-2ARQZ-REEL	QUAD VOLTAGE MONITOR & SEQUENCER	EAR99	8542399000	8542390000
ADM1186-2ARQZ-U1	QUAD VOLTAGE MONITOR & SEQUENCER	EAR99	8542399000	8542390000
ADM1186ARQZ	QUAD VOLTAGE MONITOR & SEQUENCER	EAR99	8542399000	8542390000
ADM1186ARQZ-REEL	QUAD VOLTAGE MONITOR & SEQUENCER	EAR99	8542399000	8542390000
ADM1186ARQZ-U1	QUAD VOLTAGE MONITOR & SEQUENCER	EAR99	8542399000	8542390000
ADM1187ARQZ	QUAD VOLTAGE MONITOR & SEQUENCER	EAR99	8542399000	8542390000
ADM1187ARQZ-REEL	QUAD VOLTAGE MONITOR & SEQUENCER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1187ARQZ-U1	QUAD VOLTAGE MONITOR & SEQUENCER	EAR99	8542399000	8542390000
ADM1191-1ARMZ-R7	Low Voltage Hotswap and Power Monitor IC	EAR99	8542399000	8542390000
ADM1191-2ARMZ-R7	Digital Power Monitor w/AlertB Output IC	EAR99	8542399000	8542390000
ADM1191-2ARMZ-U1	Digital Power Monitor w/AlertB Output IC	EAR99	8542399000	8542390000
ADM1192-1ARMZ-R7	Digital Power Monitor w/Clear Pin and AL	EAR99	8542399000	8542390000
ADM1192-1ARMZ-U1	Digital Power Monitor w/Clear Pin and AL	EAR99	8542399000	8542390000
ADM1192-2ARMZ-R7	Low Voltage Hotswap and Power Monitor IC	EAR99	8542399000	8542390000
ADM1232AAN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM1232AANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM1232AARM	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM1232AARM-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM1232AARN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM1232AARN-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM1232AARN-REEL7	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM1232AARNZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM1232AARNZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM1232AARNZ-REEL7	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM1232AARW	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM1232AARW-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM1232AARW-REEL7	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM1232AN	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ANZ	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARM	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARM-REEL	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARM-REEL7	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARMZ	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARMZ-REEL	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARMZ-REEL7	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARN	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1232ARN-REEL	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARN-REEL7	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARNZ	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARNZ-REEL	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARNZ-REEL7	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARW	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARW-REEL	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARW-REEL7	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARWZ	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARWZ-REEL	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1232ARWZ-REEL7	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM1275-1ACPZ	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-1ACPZ-R7	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-1ACPZ-U1	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-1ACPZ-U2	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-1ARQZ	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-1ARQZ-R7	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-1ARQZ-U1	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-1ARQZ-U2	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-2ARQZ	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-2ARQZ-R7	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-2ARQZ-U1	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-2ARQZ-U2	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-3ACPZ	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-3ACPZ-R7	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1275-3ACPZ-U1	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-3ACPZ-U2	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-3ARQZ	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-3ARQZ-R7	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-3ARQZ-U1	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1275-3ARQZ-U2	IC, Low volt Positive Hot Swap+Power mon	EAR99	8542399000	8542390000
ADM1276-1ACPZ	Low volt Positive Hot Swap + Power mon	EAR99	8542399000	8542390000
ADM1276-1ACPZ-R7	Low volt Positive Hot Swap + Power mon	EAR99	8542399000	8542390000
ADM1276-1ACPZ-U1	Low volt Positive Hot Swap + Power mon	EAR99	8542399000	8542390000
ADM1276-3ACPZ	Low volt Positive Hot Swap + Power mon	EAR99	8542399000	8542390000
ADM1276-3ACPZ-RL	Low volt Positive Hot Swap + Power mon	EAR99	8542399000	8542390000
ADM1276-3ACPZ-U1	Low volt Positive Hot Swap + Power mon	EAR99	8542399000	8542390000
ADM12914-1ARQZ	IC, Quad UV/OV Voltage Monitor	EAR99	8542399000	8542390000
ADM12914-1ARQZ-RL7	IC, Quad UV/OV Voltage Monitor	EAR99	8542399000	8542390000
ADM12914-2ARQZ	IC, Quad UV/OV Voltage Monitor	EAR99	8542399000	8542390000
ADM12914-2ARQZ-RL7	IC, Quad UV/OV Voltage Monitor	EAR99	8542399000	8542390000
ADM13305-18ARZ	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13305-18ARZ-RL7	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13305-25ARZ	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13305-25ARZ-RL7	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13305-33ARZ	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13305-33ARZ-RL7	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13305-4ARZ	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13305-4ARZRL7	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13305-5ARZ	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13305-5ARZRL7	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13305-AARZ	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13305-AARZ-RL7	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13305ARZ-B	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13305ARZRL7-B	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13305-BARZ	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13305-BARZ-RL7	IC, Dual Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307-18ARZ	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM13307-18ARZ-RL7	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307-25ARZ	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307-25ARZ-RL7	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307-33ARZ	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307-33ARZ-RL7	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307-4ARZ	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307-4ARZRL7	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307-5ARZ	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307-5ARZRL7	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307-AARZ	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307-AARZ-RL7	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307ARZ-A	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307ARZ-B	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307ARZRL7-A	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307ARZRL7-B	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307-BARZ	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307-BARZ-RL7	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307-CARZ	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM13307-CARZ-RL7	IC, Triple Supervisory Circuits	EAR99	8542399000	8542390000
ADM1385ARS	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM1385ARS-REEL	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM1385ARS-REEL7	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM1385ARSZ	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM1385ARSZKL1	PCN 10_0065 SAMPLE FOR ADM1385ARSZ	EAR99	8542399000	8542390000
ADM1385ARSZ-REEL	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM1385ARSZ-REEL7	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM1485AN	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000
ADM1485ANZ	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000
ADM1485AR	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000
ADM1485ARM	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000
ADM1485ARM-REEL	5V H/Speed Ult/P RS-485 Transceiver I.C.	EAR99	8542399000	8542390000
ADM1485ARM-REEL7	5V H/Speed Ult/P RS-485 Transceiver I.C.	EAR99	8542399000	8542390000
ADM1485ARMZ	5V H/Speed Ult/P RS-485 Transceiver I.C.	EAR99	8542399000	8542390000
ADM1485ARMZ-REEL	5V H/Speed Ult/P RS-485 Transceiver I.C.	EAR99	8542399000	8542390000
ADM1485ARMZ-REEL7	5V H/Speed Ult/P RS-485 Transceiver I.C.	EAR99	8542399000	8542390000
ADM1485AR-REEL	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000
ADM1485AR-REEL7	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000
ADM1485ARZ	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000
ADM1485ARZ-REEL	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000
ADM1485ARZ-REEL7	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1485JCHIPS	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000
ADM1485JN	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000
ADM1485JNZ	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000
ADM1485JR	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000
ADM1485JR-REEL	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000
ADM1485JR-REEL7	RS-485 HIGH SPEED I/F TX.I.C.	EAR99	8542399000	8542390000
ADM1485JRZ	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000
ADM1485JRZKL1	PCN 09_0256 Sample For ADM1485JRZ	EAR99	8542399000	8542390000
ADM1485JRZ-REEL	RS-485 HIGH SPEED I/F TX I.C.	EAR99	8542399000	8542390000
ADM1485JRZ-REEL7	RS-485 HIGH SPEED I/F TX.I.C.	EAR99	8542399000	8542390000
ADM1486AN	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1486AQ	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1486AR	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1486ARM	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1486ARM-REEL	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1486ARM-REEL7	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1486AR-REEL	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1486AR-REEL7	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1486AR-U1	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1486ARZ	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1486ARZ-REEL	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1486ARZ-REEL7	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1486JN	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1486JR	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1486JR-REEL	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1486JR-REEL7	5V Low Pow RS-485 PROFIBUS Transceiver	EAR99	8542399000	8542390000
ADM1487EARZ	5v 15kV ESD Half Duplex RS-485 Transcive	EAR99	8542399000	8542390000
ADM1487EARZ-REEL7	5v 15kV ESD Half Duplex RS-485 Transcive	EAR99	8542399000	8542390000
ADM1490EARZ	5V Full Duplex RS-485 Tranceiver I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1490EBRMZ	5V Full Duplex RS-485 Tranceiver I.C.	EAR99	8542399000	8542390000
ADM1490EBRMZ-REEL7	5V Full Duplex RS-485 Tranceiver I.C.	EAR99	8542399000	8542390000
ADM1490EBRZ	5V Full Duplex RS-485 Tranceiver I.C.	EAR99	8542399000	8542390000
ADM1490EBRZ-REEL7	5V Full Duplex RS-485 Tranceiver I.C.	EAR99	8542399000	8542390000
ADM1491EBRMZ	5V FULL DUPLEX RS485 TRANCEIVER IC	EAR99	8542399000	8542390000
ADM1491EBRMZKL1	PCN 10_0006 SAMPLE FOR ADM1491EBRMZ	EAR99	8542399000	8542390000
ADM1491EBRMZ-REEL7	5V FULL DUPLEX RS485 TRANCEIVER IC	EAR99	8542399000	8542390000
ADM1491EBRMZ-U1	5V FULL DUPLEX RS485 TRANCEIVER IC	EAR99	8542399000	8542390000
ADM1491EBRZ	5V FULL DUPLEX RS485 TRANCEIVER IC	EAR99	8542399000	8542390000
ADM1491EBRZ-REEL7	5V FULL DUPLEX RS485 TRANCEIVER IC	EAR99	8542399000	8542390000
ADM1810-10	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-10AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-10AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-10AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-10AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-10ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-10ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-10ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-10ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-15	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-5	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-5AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-5AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-5AKSZ-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-5AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-5ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-5ART-REEL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-5ARTZ-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1810-5ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-10	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-10AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-10AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1811-10AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-10AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-10ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-10ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-10ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-10ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-15	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-5	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-5AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-5AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-5AKSZ-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-5AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-5ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-5ART-REEL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-5ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-5ARTZ-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1811-5ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-10	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-10AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-10AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-10AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-10AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-10ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-10ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-10ARTZ-L	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-10ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-10ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-15	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-5	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-5AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-5AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-5AKSZ-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-5AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-5ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-5ART-REEL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-5ARTZ-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1812-5ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1813-10	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-10AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-10AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-10AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-10AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-10ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-10ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-10ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-10ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-15	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-5	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-5AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-5AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-5AKSZ-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-5AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-5ART-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-5ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-5ART-U1	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-5ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1813-5ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-10	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-10AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-10AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-10AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-10AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-10ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-10ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-10ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-10ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-20	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-20AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-20AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-20AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-20AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-20ART-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-20ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-20ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-20ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1815-5AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-5AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-5AKSZ-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-5AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-5ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-5ART-REEL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-5ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-5ARTZ-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-5ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R22AKS-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R22AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R22AKSZ-R7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R22AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R22ART-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R22ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R22ARTZ-R7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R22ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R23AKS-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R23AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R23AKSZ-R7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R23AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R23ART-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R23ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R23ARTZ-R7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1815-R23ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-10	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-10AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-10AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-10AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-10AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-10ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-10ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1816-10ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-10ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-20	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-20AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-20AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-20AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-20AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-20ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-20ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-20ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-20ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-5AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-5AKS-REEL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-5AKSZ-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-5AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-5ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-5ART-REEL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-5ARTZ-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-5ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-R22AKS-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-R22AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-R22AKSZ-R7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-R22AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-R22ART-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-R22ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-R22ARTZ-R7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-R22ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-R23AKS-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-R23AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-R23AKSZ-R7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-R23AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-R23ART-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1816-R23ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-R23ARTZ-R7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1816-R23ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-10	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-10AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-10AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-10AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-10AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-10ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-10ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-10ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-10ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-20	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-20AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-20AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-20AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-20AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-20ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-20ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-20ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-20ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-5AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-5AKS-REEL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-5AKSZ-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-5AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-5ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-5ART-REEL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-5ARTZ-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-5ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-R22AKS-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-R22AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-R22AKSZ-R7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1817-R22AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-R22ART-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-R22ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-R22ARTZ-R7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-R22ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-R23AKS-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-R23AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-R23AKSZ-R7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-R23AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-R23ART-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-R23ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-R23ARTZ-R7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1817-R23ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-10	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-10AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-10AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-10AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-10AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-10ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-10ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-10ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-20	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-20AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-20AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-20AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-20AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-20ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-20ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-20ARTZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-20ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-5AKS-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM1818-5AKS-REEL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-5AKSZ-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-5AKSZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-5ART-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-5ART-REEL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-5ARTZ-REEL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-5ARTZ-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-R22AKS-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-R22AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-R22AKSZ-R7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-R22AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-R22ART-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-R22ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-R23AKS-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-R23AKS-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-R23AKSZ-R7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-R23AKSZ-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-R23ART-RL	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM1818-R23ART-RL7	Microprocessor Supervisory I.C.	EAR99	8542399000	8542390000
ADM2000AKS-REEL	Adj.Voltage Detector 1.2V OUT# OD IC	EAR99	8542399000	8542390000
ADM2000AKS-REEL7	Adj.Voltage Detector 1.2V OUT# OD IC	EAR99	8542399000	8542390000
ADM2001AKS-REEL	Cap Adj.Voltage Detector 0.6V OUT# OD IC	EAR99	8542399000	8542390000
ADM2001AKS-REEL7	Cap Adj.Voltage Detector 0.6V OUT# OD IC	EAR99	8542399000	8542390000
ADM2002AKS-REEL	Cap Adj.Voltage Detector 1.2V OUT# PP IC	EAR99	8542399000	8542390000
ADM2002AKS-REEL7	Cap Adj.Voltage Detector 1.2V OUT# PP IC	EAR99	8542399000	8542390000
ADM2003AKS-REEL	Cap Adj.Voltage Detector 0.6V OUT# PP IC	EAR99	8542399000	8542390000
ADM2003AKS-REEL7	Cap Adj.Voltage Detector 0.6V OUT# PP IC	EAR99	8542399000	8542390000
ADM2004AKS-REEL	Cap Adj.Voltage Detector 1.2V OUT OD IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM2004AKS-REEL7	Cap Adj.Voltage Detector 1.2V OUT OD IC	EAR99	8542399000	8542390000
ADM2005AKS-REEL	Cap Adj.Voltage Detector 0.6V OUT OD IC	EAR99	8542399000	8542390000
ADM2005AKS-REEL7	Cap Adj.Voltage Detector 0.6V OUT OD IC	EAR99	8542399000	8542390000
ADM2006AKS-REEL	Cap Adj.Voltage Detector 1.2V OUT PP IC	EAR99	8542399000	8542390000
ADM2006AKS-REEL7	Cap Adj.Voltage Detector 1.2V OUT PP IC	EAR99	8542399000	8542390000
ADM2007AKS-REEL	Cap Adj.Voltage Detector 0.6V OUT PP IC	EAR99	8542399000	8542390000
ADM2007AKS-REEL7	Cap Adj.Voltage Detector 0.6V OUT PP IC	EAR99	8542399000	8542390000
ADM202EAEN-REEL	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EAN	2 CHANNEL 15KV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EANZ	2 CHANNEL 15KV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARN	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARN-REEL	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARN-REEL7	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARNZ	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARNZKL1	PCN 10_0146 Samples for ADM202EARNZ	EAR99	8542399000	8542390000
ADM202EARNZ-REEL	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARNZ-REEL7	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARNZ-RL7KL2	PCN 11_0144 Sample for ADM202EARNZ-REEL7	EAR99	8542399000	8542390000
ADM202EARNZ-RLKL1	PCN 10_0146 Samples for ADM202EARNZ-REEL	EAR99	8542399000	8542390000
ADM202EARNZ-RLKL2	PCN 11_0144 Samples for ADM202EARNZ-REEL	EAR99	8542399000	8542390000
ADM202EARS	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARU	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARU-REEL	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARU-REEL7	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARUZ	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM202EARUZKL1	PCN11_0018 Sample for ADM202EARUZ	EAR99	8542399000	8542390000
ADM202EARUZ-REEL	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARUZ-REEL7	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARW	2 CHANNEL 15KV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARW-REEL	2 CHANNEL 15KV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARWZ	2 CHANNEL 15KV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202EARWZKL1	PCN 10_0117 Samples for ADM202EARWZ	EAR99	8542399000	8542390000
ADM202EARWZ-REEL	2 CHANNEL 15KV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202JN	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202JNZ	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202JRN	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202JRN-REEL	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202JRN-REEL7	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202JRNZ	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202JRNZKL1	PCN 10_0146 Samples for ADM202JRNZ	EAR99	8542399000	8542390000
ADM202JRNZ-REEL	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202JRNZ-REEL7	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202JRW	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202JRW-REEL	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202JRWZ	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM202JRWZ-REEL	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM203JN	IC, RS-232 CIRCUIT LINE DRIVER/RECEIVER	EAR99	8542399000	8542390000
ADM203JNZ	IC, RS-232 CIRCUIT LINE DRIVER/RECEIVER	EAR99	8542399000	8542390000
ADM203LAN	IC, RS-232 CIRCUIT LINE DRIVER/RECEIVER	EAR99	8542399000	8542390000
ADM205AN	IC, 0.1UF CMOS RS-232 Drivers/Receiver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM206AN	+5V CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM206ANZ	+5V CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM206AR	+5V CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM206AR-REEL	+5V CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM206ARS	+5V CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM206ARS-REEL	+5V CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM206ARSZ	+5V CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM206ARSZ-REEL	+5V CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM206ARZ	+5V CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM206ARZ-REEL	+5V CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM206EAR	IC, RS-232 Line Driver/Receiver	EAR99	8542399000	8542390000
ADM206EAR-REEL	IC, RS-232 Line Driver/Receiver	EAR99	8542399000	8542390000
ADM206EARZ	IC, RS-232 Line Driver/Receiver	EAR99	8542399000	8542390000
ADM206EARZ-REEL	IC, RS-232 Line Driver/Receiver	EAR99	8542399000	8542390000
ADM207AN	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM207ANZ	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM207AR	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM207AR-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM207ARS	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM207ARS-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM207ARSZ	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM207ARSZ-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM207ARZ	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM207ARZ-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM207EAN	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM207EANZ	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM207EAR	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM207EAR-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM207EARS	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM207EARS-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM207EARSZ	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM207EARSZ-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM207EARU	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM207EARU-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM207EARU-REEL7	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM207EARUZ	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM207EARUZ-REEL7	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM207EARZ	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM207EARZKL1	PCN 10_0117 SAMPLE FOR ADM207EARZ	EAR99	8542399000	8542390000
ADM207EARZ-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM207ERS-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM208AN	CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM208ANZ	CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM208AR	CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM208AR-REEL	CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM208ARS	CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM208ARS-REEL	CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM208ARSZ	CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM208ARSZ-REEL	CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM208ARZ	CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM208ARZ-REEL	CMOS RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM208EAN	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM208EANZ	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM208EAR	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM208EAR-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM208EARS	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM208EARS-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM208EARSZ	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM208EARSZ-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM208EARSZ-RLKL1	PCN 10_0002 Samples for ADM208EARSZ-REEL	EAR99	8542399000	8542390000
ADM208EARU	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM208EARU-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM208EARU-REEL7	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM208EARUZ	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM208EARUZ-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM208EARZ	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM208EARZKL1	PCN 10_0117 Samples for ADM208EARZ	EAR99	8542399000	8542390000
ADM208EARZ-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM209AN	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM209ANZ	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM209AR	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM209AR-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM209ARS	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM209ARS-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM209ARSZ	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM209ARSZ-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM209ARZ	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM209ARZ-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM211AR	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM211AR-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM211ARS	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM211ARS-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM211ARSZ	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM211ARSZ-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM211ARZ	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM211ARZKL1	PCN 10_0117 Samples for ADM211ARZ	EAR99	8542399000	8542390000
ADM211ARZ-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM211EAR	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211EAR-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211EARS	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211EARS-2REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM211EARSKL1Z	PCN 10_0002 Samples for ADM211EARSZ	EAR99	8542399000	8542390000
ADM211EARS-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211EARSZ	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211EARSZ-2REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211EARSZ-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211EARU	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211EARU0REEL7	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211EARU-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211EARU-REEL7	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211EARUZ	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211EARUZ-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211EARUZ-REEL7	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211EARZ	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211EARZKL1	PCN 10_0117amples for AD7M211EARZ	EAR99	8542399000	8542390000
ADM211EARZ-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM211ESRA	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM213AR	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM213AR-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM213ARS	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM213ARS-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM213ARSZ	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM213ARSZ-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM213ARZ	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM213ARZ-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM213EAR	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM213EAR-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM213EARS	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM213EARS-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM213EARSZ	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM213EARSZ-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM213EARU	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM213EARU-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM213EARU-REEL7	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM213EARUZ	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM213EARUZ-REEL	5V RS-232 TRANSCEIVER W/COMPLIANC1 I.C.	EAR99	8542399000	8542390000
ADM213EARUZ-REEL7	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM213EARZ	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM213EARZ-REEL	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADM2209EARU	RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM2209EARU-REEL	RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM2209EARU-REEL7	RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM2209EARUZ	RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM2209EARUZ-REEL	RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM2209EARUZ-REEL7	RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM222AN	200KB/S RS-232 Transceiver IC	EAR99	8542399000	8542390000
ADM222ANZ	200KB/S RS-232 Transceiver IC	EAR99	8542399000	8542390000
ADM222AR	200KB/S RS-232 Transceiver IC	EAR99	8542399000	8542390000
ADM222AR-REEL	200KB/S RS-232 Transceiver IC	EAR99	8542399000	8542390000
ADM222ARZ	200KB/S RS-232 Transceiver IC	EAR99	8542399000	8542390000
ADM222ARZ-REEL	200KB/S RS-232 Transceiver IC	EAR99	8542399000	8542390000
ADM223AR	RS-232 Transceiver IC	EAR99	8542399000	8542390000
ADM223AR-REEL	RS-232 Transceiver IC	EAR99	8542399000	8542390000
ADM223ARS	RS-232 Transceiver IC	EAR99	8542399000	8542390000
ADM223ARS-REEL	RS-232 Transceiver IC	EAR99	8542399000	8542390000
ADM230LAN	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM230LAQ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM230LAR	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM230LAR-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM230LJN	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM230LJR	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM230LJR-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM231LAN	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM231LANZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM231LAQ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM231LAR	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM231LAR-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM231LARZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM231LARZ-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM231LJN	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM231LJNZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM231LJR	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM231LJR-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM231LJRZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM231LJRZ-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM232AAN	200KB/S RS-232 Driver/Receiver IC	EAR99	8542399000	8542390000
ADM232AANZ	200KB/S RS-232 Driver/Receiver IC	EAR99	8542399000	8542390000
ADM232AARN	200KB/S RS-232 Driver/Receiver IC	EAR99	8542399000	8542390000
ADM232AARN-REEL	200KB/S RS-232 Driver/Receiver IC	EAR99	8542399000	8542390000
ADM232AARN-REEL7	200KB/S RS-232 Driver/Receiver IC	EAR99	8542399000	8542390000
ADM232AARNZ	200KB/S RS-232 Driver/Receiver IC	EAR99	8542399000	8542390000
ADM232AARNZKL1	PCN 10_0146 Samples For ADM232AARNZ	EAR99	8542399000	8542390000
ADM232AARNZKL2	PCN 11_0173 Samples for ADM232AARNZ	EAR99	8542399000	8542390000
ADM232AARNZ-REEL	200KB/S RS-232 Driver/Receiver IC	EAR99	8542399000	8542390000
ADM232AARNZ-REEL7	200KB/S RS-232 Driver/Receiver IC	EAR99	8542399000	8542390000
ADM232AARW	200KB/S RS-232 Driver/Receiver IC	EAR99	8542399000	8542390000
ADM232AARW-REEL	200KB/S RS-232 Driver/Receiver IC	EAR99	8542399000	8542390000
ADM232AARWZ	200KB/S RS-232 Driver/Receiver IC	EAR99	8542399000	8542390000
ADM232AARWZ-REEL	200KB/S RS-232 Driver/Receiver IC	EAR99	8542399000	8542390000
ADM232LAN	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM232LANZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM232LAQ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM232LAR	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM232LAR-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM232LARZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM232LARZKL1	PCN 10_0117 Samples fADM232LARZ	EAR99	8542399000	8542390000
ADM232LARZ-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM232LJN	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM232LJNZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM232LJR	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM232LJR-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM232LJRZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM232LJRZ-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM232LJRZ-RLKL1	PCN 10_0117 Samples for ADM232LJRZ-REEL	EAR99	8542399000	8542390000
ADM233LAN	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM233LANZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM233LJN	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM233LJNZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM234LAN	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM234LANZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM234LAQ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM234LAR	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM234LAR-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM234LARZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM234LARZ-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM234LJN	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM234LJNZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM234LJR	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM234LJR-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM234LJRZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM234LJRZ-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM235LAN	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM235LJN	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM236LAN	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM236LANZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM236LAQ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM236LAR	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM236LAR-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM236LARZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM236LARZ-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM236LJN	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM236LJNZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM236LJR	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM236LJR-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM236LJRZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM236LJRZ-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM237LAN	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM237LANZ	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM237LAQ	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM237LAR	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM237LAR-REEL	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM237LARZ	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM237LARZ-REEL	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM237LJN	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM237LJNZ	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM237LJR	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM237LJR-REEL	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM237LJRZ	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM237LJRZ-REEL	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM238LAN	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM238LANZ	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM238LAQ	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM238LAR	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM238LAR-REEL	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM238LARZ	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM238LARZ-REEL	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM238LJN	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM238LJNZ	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM238LJR	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM238LJR-REEL	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM238LJRZ	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM238LJRZ-REEL	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM239JN	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM239LAN	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM239LANZ	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM239LAQ	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM239LAR	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM239LAR-REEL	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM239LARZ	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM239LARZ-REEL	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM239LJN	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM239LJNZ	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM239LJR	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM239LJR-REEL	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM239LJRZ	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM239LJRZ-REEL	RS-232 CIRCUIT/ 100kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM241LAR	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM241LAR-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM241LARS	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM241LARS-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM241LARSZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM241LARSZ-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM241LARZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM241LARZ-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM241LJR	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM241LJR-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM241LJRS	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM241LJRS-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM241LJRSZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM241LJRSZ-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM241LJRZ	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM241LJRZ-REEL	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADM242AN	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM242ANZ	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM242AR	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM242AR-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM242ARZ	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM242ARZ-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM242LARS-REEL	RS-232 200kBPS Transceiver IC	EAR99	8542399000	8542390000
ADM2481BRWZ	IC, Isolator RS-485 Transceiver16Mbps	EAR99	8542399000	8542390000
ADM2481BRWZKL1	PCN 11_0066 Samples for ADM2481BRWZ	EAR99	8542399000	8542390000
ADM2481BRWZ-RL7	IC, Isolator RS-485 Transceiver16Mbps	EAR99	8542399000	8542390000
ADM2482EBRWZ	ISOLATED RS485 HD/FD16Mbps IC	5A991.b	8542399000	8542390000
ADM2482EBRWZ-REEL7	ISOLATED RS485 HD/FD16Mbps IC	5A991.b	8542399000	8542390000
ADM2483BRW	Isolator RS-485 Transceiver I.C.	EAR99	8542399000	8542390000
ADM2483BRW-REEL	Isolator RS-485 Transceiver I.C.	EAR99	8542399000	8542390000
ADM2483BRW-U1	Isolator RS-485 Transceiver I.C.	EAR99	8542399000	8542390000
ADM2483BRWZ	Isolator RS-485 Transceiver I.C.	EAR99	8542399000	8542390000
ADM2483BRWZKL2	PCN 11_0066 Samples for ADM2483BRWZ	EAR99	8542399000	8542390000
ADM2483BRWZ-REEL	Isolator RS-485 Transceiver I.C.	EAR99	8542399000	8542390000
ADM2483BRWZ-RLKL1	PCN 10_0117 Samples for ADM2483B RWZ-REEL	EAR99	8542399000	8542390000
ADM2484EBRWZ	RS-485/RS422 HD/FD 500kbps IC.	EAR99	8542399000	8542390000
ADM2484EBRWZ-REEL7	RS-485/RS422 HD/FD 500kbps IC.	EAR99	8542399000	8542390000
ADM2485BRWZ	Isolator RS-485 Transceiver I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM2485BRWZKL1	PCN 11_0066 Samples for ADM2485BRWZ	EAR99	8542399000	8542390000
ADM2485BRWZ-REEL7	Isolator RS-485 Transceiver I.C.	EAR99	8542399000	8542390000
ADM2485BRWZ-U1	Isolator RS-485 Transceiver I.C.	EAR99	8542399000	8542390000
ADM2485BRWZ-U2	Isolator RS-485 Transceiver I.C.	EAR99	8542399000	8542390000
ADM2486BRW	Isolated HighSpeed RS-485 Transciever IC	EAR99	8542399000	8542390000
ADM2486BRW-REEL	Isolated HighSpeed RS-485 Transciever IC	EAR99	8542399000	8542390000
ADM2486BRW-U1	Isolated HighSpeed RS-485 Transciever IC	EAR99	8542399000	8542390000
ADM2486BRWZ	Isolated HighSpeed RS-485 Transciever IC	EAR99	8542399000	8542390000
ADM2486BRWZKL1	PCN 11_0066 Samples for ADM2486BRWZ	EAR99	8542399000	8542390000
ADM2486BRWZ-REEL	Isolated HighSpeed RS-485 Transciever IC	EAR99	8542399000	8542390000
ADM2487EBRWZ	ISOLATED RS485 HD/FD 500kbps IC	EAR99	8542399000	8542390000
ADM2487EBRWZ-REEL7	ISOLATED RS485 HD/FD 500kbps IC	EAR99	8542399000	8542390000
ADM2490EBRWZ	High Speed 15v Full Duplex RS-485 I.C.	EAR99	8542399000	8542390000
ADM2490EBRWZKL1	PCN 11_0066 Samples for ADM2490EBRWZ	EAR99	8542399000	8542390000
ADM2490EBRWZ-REEL7	High Speed 15v Full Duplex RS-485 I.C.	EAR99	8542399000	8542390000
ADM2490EBRWZ-U1	High Speed 15v Full Duplex RS-485 I.C.	EAR99	8542399000	8542390000
ADM2490EBRWZ-U2	High Speed 15v Full Duplex RS-485 I.C.	EAR99	8542399000	8542390000
ADM2490EWRWZ	High Speed 15v Full Duplex RS-485 I.C.	EAR99	8542399000	8542390000
ADM2490EWRWZ-REEL7	High Speed 15v Full Duplex RS-485 I.C.	EAR99	8542399000	8542390000
ADM2491EBRWZ	Isolator RS-485 Transceiver I.C.	EAR99	8542399000	8542390000
ADM2491EBRWZ-REEL7	Isolator RS-485 Transceiver I.C.	EAR99	8542399000	8542390000
ADM2582EBRWZ	ISOLATED RS485 HD/FD 500kbps IC	EAR99	8542399000	8542390000
ADM2582EBRWZ-REEL7	ISOLATED RS485 HD/FD 500kbps IC	EAR99	8542399000	8542390000
ADM2582EBRWZ-U1	ISOLATED RS485 HD/FD 500kbps IC	EAR99	8542399000	8542390000
ADM2587EBRWZ	ISOLATED RS485 HD/FD 500kbps IC	EAR99	8542399000	8542390000
ADM2587EBRWZKL1	PCN 10_0117 Samples for ADM2587EBRWZ	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM2587EBRWZ-REEL7	ISOLATED RS485 HD/FD 500kbps IC	EAR99	8542399000	8542390000
ADM2587EBRWZ-U1	ISOLATED RS485 HD/FD 500kbps IC	EAR99	8542399000	8542390000
ADM2682EBRIZ	ISOLATED RS485 HD/FD 16Mbps IC	EAR99	8542399000	8542390000
ADM2682EBRIZ-RL7	ISOLATED RS485 HD/FD 16Mbps IC	EAR99	8542399000	8542390000
ADM2682EBRIZ-U1	Pre-Release SAMPLES only.	EAR99	8542399000	8542390000
ADM2682EBRWZ	ISOLATED RS485 HD/FD 16Mbps IC	EAR99	8542399000	8542390000
ADM2682EBRWZ-RL7	ISOLATED RS485 HD/FD 16Mbps IC	EAR99	8542399000	8542390000
ADM2687EBRIZ	ISOLATED RS485 HD/FD 500 kbps IC	EAR99	8542399000	8542390000
ADM2687EBRIZ-RL7	ISOLATED RS485 HD/FD 500 kbps IC	EAR99	8542399000	8542390000
ADM2687EBRIZ-U1	IC, Pre-Release SAMPLES only	EAR99	8542399000	8542390000
ADM2687EBRWZ	ISOLATED RS485 HD/FD 16Mbps IC	EAR99	8542399000	8542390000
ADM2687EBRWZ-RL7	ISOLATED RS485 HD/FD 16Mbps IC	EAR99	8542399000	8542390000
ADM2914-1ARQZ	IC, Quad UV/OV monitor	EAR99	8542399000	8542390000
ADM2914-1ARQZ-RL7	IC, Quad UV/OV monitor	EAR99	8542399000	8542390000
ADM2914-1SRQZ	IC, Quad UV/OV monitor	EAR99	8542399000	8542390000
ADM2914-1SRQZEP	IC, Quad UV/OV monitor	EAR99	8542399000	8542390000
ADM2914-1SRQZEP-R7	IC, Quad UV/OV monitor	EAR99	8542399000	8542390000
ADM2914-1SRQZ-RL7	IC, Quad UV/OV monitor	EAR99	8542399000	8542390000
ADM2914-1SRQZ-U1	IC, Quad UV/OV monitor	EAR99	8542399000	8542390000
ADM2914-2ARQZ	IC, Quad UV/OV monitor	EAR99	8542399000	8542390000
ADM2914-2ARQZ-RL7	IC, Quad UV/OV monitor	EAR99	8542399000	8542390000
ADM3051ARZ	IC, CAN Transceiver	EAR99	8542399000	8542390000
ADM3051ARZ-REEL7	IC, CAN Transceiver	EAR99	8542399000	8542390000
ADM3051BRZ	IC, CAN Transceiver	EAR99	8542399000	8542390000
ADM3051BRZ-REEL7	IC, CAN Transceiver	EAR99	8542399000	8542390000
ADM3051CRZ	IC, CAN Transceiver	EAR99	8542399000	8542390000
ADM3051CRZ-RL7	IC, CAN Transceiver	EAR99	8542399000	8542390000
ADM3051EARZ	CAN TRANSCEIVER IC	EAR99	8542399000	8542390000
ADM3051EARZ-REEL7	CAN TRANSCEIVER IC	EAR99	8542399000	8542390000
ADM3051EBRZ	CAN TRANSCEIVER IC	EAR99	8542399000	8542390000
ADM3051EBRZ-REEL7	CAN TRANSCEIVER IC	EAR99	8542399000	8542390000
ADM3052BRWZ	5kVrms Signal ISO,bus powered,CAN TXRX	EAR99	8542399000	8542390000
ADM3052BRWZ-REEL7	5kVrms Signal ISO,bus powered,CAN TXRX	EAR99	8542399000	8542390000
ADM3052BRWZ-U2	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
ADM3052BRWZ-U3	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM3052EBRWZ	IC,5kVRMS Integrated Signal Isolated Bus	EAR99	8542399000	8542390000
ADM3052EBRWZ-REEL7	IC,5kVRMS Integrated Signal Isolated Bus	EAR99	8542399000	8542390000
ADM3052EBRWZ-U2	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
ADM3053BRWZ	5kVrms Signal ISO,bus powered,CAN TXRX	EAR99	8542399000	8542390000
ADM3053BRWZ-REEL7	5kVrms Signal ISO,bus powered,CAN TXRX	EAR99	8542399000	8542390000
ADM3053BRWZ-U1	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
ADM3053BRWZ-U2	IC, PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
ADM3053EBRWZ	IC,5kVRMS Integrated Signal Isolated Bus	EAR99	8542399000	8542390000
ADM3053EBRWZ-REEL7	IC,5kVRMS Integrated Signal Isolated Bus	EAR99	8542399000	8542390000
ADM3054BRWZ	IC, 5kVrms Int Signal+Power ISO CAN Xcv r	EAR99	8542399000	8542390000
ADM3054BRWZ-RL7	IC, 5kVrms Int Signal+Power ISO CAN Xcv r	EAR99	8542399000	8542390000
ADM3054BRWZ-U1	IC, Pre-Release SAMPLES only	EAR99	8542399000	8542390000
ADM3070EARZ	3V 15kV ESD RS-485 FD 115Kbps w/FS,EN IC	EAR99	8542399000	8542390000
ADM3070EARZ-REEL7	3V 15kV ESD RS-485 FD 115Kbps w/FS,EN IC	EAR99	8542399000	8542390000
ADM3070EYRZ	3V 15kV ESD RS-485 FD 115Kbps w/FS,EN IC	EAR99	8542399000	8542390000
ADM3070EYRZ-REEL7	3V 15kV ESD RS-485 FD 115Kbps w/FS,EN IC	EAR99	8542399000	8542390000
ADM3071EARZ	3V 15kV ESD RS-485 FD 115Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3071EARZ-REEL7	3V 15kV ESD RS-485 FD 115Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3071EYRZ	3V 15kV ESD RS-485 FD 115Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3071EYRZ-REEL7	3V 15kV ESD RS-485 FD 115Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3072EARZ	3V 15kV ESD RS-485 HD 115Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3072EARZ-REEL7	3V 15kV ESD RS-485 HD 115Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3072EYRZ	3V 15kV ESD RS-485 HD 115Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3072EYRZ-REEL7	0V 15kV ESD RS-485 HD 115Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3073EARZ	3V 15kV ESD RS-485 HD 500Kbps w/FS,EN IC	EAR99	8542399000	8542390000
ADM3073EARZ-REEL7	3V 15kV ESD RS-485 HD 500Kbps w/FS,EN IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM3073EYRZ	3V 15kV ESD RS-485 HD 500Kbps w/FS,EN IC	EAR99	8542399000	8542390000
ADM3073EYRZ-REEL7	3V 15kV ESD RS-485 HD 500Kbps w/FS,EN IC	EAR99	8542399000	8542390000
ADM3074EARZ	3V 15kV ESD RS-485 FD 500Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3074EARZ-REEL7	3V 15kV ESD RS-485 FD 500Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3074EYRZ	3V 15kV ESD RS-485 FD 500Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3074EYRZ-REEL7	3V 15kV ESD RS-485 FD 500Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3075EARZ	3V 15kV ESD RS-485 HD 500Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3075EARZ-REEL7	3V 15kV ESD RS-485 HD 500Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3075EWARZ	3V 15kV ESD RS-485 HD 500Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3075EWARZ-REEL7	3V 15kV ESD RS-485 HD 500Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3075EWYRZ	3V 15kV ESD RS-485 HD 500Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3075EWYRZ-RL7	3V 15kV ESD RS-485 HD 500Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3075EYRZ	3V 15kV ESD RS-485 HD 500Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3075EYRZ-REEL7	3V 15kV ESD RS-485 HD 500Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3076EARZ	3V 15kV ESD RS-485 FD 16Mbps w/FS, EN IC	EAR99	8542399000	8542390000
ADM3076EARZ-REEL7	3V 15kV ESD RS-485 FD 16Mbps w/FS, EN IC	EAR99	8542399000	8542390000
ADM3076EYRZ	3V 15kV ESD RS-485 FD 16Mbps w/FS, EN IC	EAR99	8542399000	8542390000
ADM3076EYRZ-REEL7	3V 15kV ESD RS-485 FD 16Mbps w/FS, EN IC	EAR99	8542399000	8542390000
ADM3077EARZ	3V 15kV ESD RS-485 FD 16Mbps w/FS, IC	EAR99	8542399000	8542390000
ADM3077EARZ-REEL7	3V 15kV ESD RS-485 FD 16Mbps w/FS, IC	EAR99	8542399000	8542390000
ADM3077EYRZ	3V 15kV ESD RS-485 FD 16Mbps w/FS, IC	EAR99	8542399000	8542390000
ADM3077EYRZ-REEL7	3V 15kV ESD RS-485 FD 16Mbps w/FS, IC	EAR99	8542399000	8542390000
ADM3078EARZ	3V 15kV ESD RS-485 HD 500Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3078EARZ-REEL7	3V 15kV ESD RS-485 HD 500Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3078EYRZ	3V 15kV ESD RS-485 HD 500Kbps w/FS, IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM3078EYRZ-REEL7	3V 15kV ESD RS-485 HD 500Kbps w/FS, IC	EAR99	8542399000	8542390000
ADM3101EACPZ	3.3V 1 Driver 1 Receiver Tranceiver 15kV	EAR99	8542399000	8542390000
ADM3101EACPZ-250R7	3.3V 1 Driver 1 Receiver Tranceiver 15kV	EAR99	8542399000	8542390000
ADM3101EACPZ-R2	3.3V 1 Driver 1 Receiver Tranceiver 15kV	EAR99	8542399000	8542390000
ADM3101EACPZ-REEL	3.3V 1 Driver 1 Receiver Tranceiver 15kV	EAR99	8542399000	8542390000
ADM3101EACPZ-REEL7	3.3V 1 Driver 1 Receiver Tranceiver 15kV	EAR99	8542399000	8542390000
ADM3101EACPZ-U1	3.3V 1 Driver 1 Receiver Tranceiver 15kV	EAR99	8542399000	8542390000
ADM3101EARQZ	3.3V 1 Driver 1 Receiver Tranceiver 15kV	EAR99	8542399000	8542390000
ADM3101EARQZ-REEL	3.3V 1 Driver 1 Receiver Tranceiver 15kV	EAR99	8542399000	8542390000
ADM3202AN	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ANZ	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARN	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARN-CS	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARN-CS2	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARN-CS2REEL	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARN-CSREEL	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARN-CSREEL7	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARN-REEL	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARN-REEL7	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARNZ	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARNZ-CS2	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARNZ-CS2RL	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARNZKL1	PCN 10_0146 SAMPLE FOR ADM3202ARNZ	EAR99	8542399000	8542390000
ADM3202ARNZKL2	PCN 10_0216 Samples for ADM3202ARNZ	EAR99	8542399000	8542390000
ADM3202ARNZKL3	PCN 11_0144 Samples for ADM3202ARNZ	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM3202ARNZ-REEL	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARNZ-REEL7	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARU	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARU-REEL	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARU-REEL7	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARUZ	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARUZ-REEL	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARUZ-REEL7	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARW	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARW-REEL	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARW-REEL7	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARWZ	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARWZ-REEL	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARWZ-REEL7	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202ARWZ-RLKL1	PCN 10_0117 Samples for ADM3202A RWZ-REEL	EAR99	8542399000	8542390000
ADM3202EAN	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202EARN	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202EARU	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202EARW	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202XRN-1	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202XRN-1REEL	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202XRU-0	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202XRU-0REEL	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202XRU-1	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000
ADM3202XRU-1REEL	2-Channel RS232/V.28 Interface Devices	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM3207EARS	3v RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM3207EARS-REEL	3v RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM3207EARU	3v RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM3207EARU-REEL	3v RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
ADM3222AN	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ANZ	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARS	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARS-REEL	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARS-REEL7	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARSZ	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARSZKL1	PCN 10_0065 Sample for ADM3222ARSZ	EAR99	8542399000	8542390000
ADM3222ARSZ-REEL	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARSZ-REEL7	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARU	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARU-REEL	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARU-REEL7	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARUZ	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARUZ-REEL	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARUZ-REEL7	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARW	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARW-REEL	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARW-REEL7	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARWZ	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARWZ-REEL	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222ARWZ-REEL7	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222EAN	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222EARS	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222EARU	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3222EARW	LOW POWER, 3V, RS-232 I.C.	EAR99	8542399000	8542390000
ADM3232ARUZ-REEL7	3V RS-232 Line Driver/Receiver IC	EAR99	8542399000	8542390000
ADM3232EANRZ	3V RS-232 Line Driver/Receiver IC	EAR99	8542399000	8542390000
ADM3232EARNZ	3V RS-232 Line Driver/Receiver IC	EAR99	8542399000	8542390000
ADM3232EARNZ-REEL	3V RS-232 Line Driver/Receiver IC	EAR99	8542399000	8542390000
ADM3232EARNZ-REEL7	3V RS-232 Line Driver/Receiver IC	EAR99	8542399000	8542390000
ADM3232EARUZ	3V RS-232 Line Driver/Receiver IC	EAR99	8542399000	8542390000
ADM3232EARUZ-REEL	3V RS-232 Line Driver/Receiver IC	EAR99	8542399000	8542390000
ADM3232EARUZ-REEL7	3V RS-232 Line Driver/Receiver IC	EAR99	8542399000	8542390000
ADM3232EARWZ	3V RS-232 Line Driver/Receiver IC	EAR99	8542399000	8542390000
ADM3232EARWZ-REEL	3V RS-232 Line Driver/Receiver IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM3232EAURZ-REEL7	3V RS-232 Line Driver/Receiver IC	EAR99	8542399000	8542390000
ADM3251EARWZ	Isolated 1/1 RS323 Transceiver	EAR99	8542399000	8542390000
ADM3251EARWZKL1	PCN 11_0066 Samples for ADM3251E ARWZ	EAR99	8542399000	8542390000
ADM3251EARWZ-REEL	Isolated 1/1 RS323 Transceiver	EAR99	8542399000	8542390000
ADM3251EARWZ-U1	Isolated 1/1 RS323 Transceiver	EAR99	8542399000	8542390000
ADM3252EABCZ	IC, Isolated 1/1 RS323 Transceiver	EAR99	8542399000	8542390000
ADM3252EABCZ-U1	IC, Isolated 1/1 RS323 Transceiver	EAR99	8542399000	8542390000
ADM3252EARWZ	IC, Isolated 1/1 RS323 Transceiver	EAR99	8542399000	8542390000
ADM3252EARWZ-REEL	IC, Isolated 1/1 RS323 Transceiver	EAR99	8542399000	8542390000
ADM3307EACP	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3307EACP-REEL	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3307EACP-REEL7	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3307EACPZ	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3307EACPZ-REEL	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3307EACPZ-REEL7	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3307EARU	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3307EARU-REEL	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3307EARU-REEL7	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3307EARUZ	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3307EARUZ-REEL	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3307EARUZ-REEL7	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3307EWARUZ-RL7	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3307EXRU-1	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3307EXRU-1REEL	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3307EXRU-1REEL7	15kV ESD, +2.7V TO 3.6V SERIAL PORT I.C.	EAR99	8542399000	8542390000
ADM3310EACP	IC, RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3310EACP-REEL	IC, RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3310EACP-REEL7	IC, RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3310EACPZ	IC, RS-232 Transceiver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM3310EACPZ-REEL	IC, RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3310EACPZ-REEL7	IC, RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3310EACPZRL7KL1	IC, RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3310EARU	IC, RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3310EARU-REEL	IC, RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3310EARU-REEL7	IC, RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3310EARU-U1	IC, RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3310EARUZ	IC, RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3310EARUZ-REEL	IC, RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3310EARUZ-REEL7	IC, RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3311EACP	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EACP-REEL	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EACP-REEL7	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EACP-U1	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EACPZ	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EACPZKL1	PCN 11_0104 Samples for ADM3311EACPZ	EAR99	8542399000	8542390000
ADM3311EACPZ-REEL	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EACPZ-REEL7	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EAR	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EARS	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EARS-REEL	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EARS-REEL7	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EARSZ	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EARSZ-REEL	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EARSZ-REEL7	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EARU	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EARU-REEL	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM3311EARU-REEL7	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EARUZ	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EARUZKL1	PCN 10_0005 Samples for ADM3311E ARUZ	EAR99	8542399000	8542390000
ADM3311EARUZ-REEL	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EARUZ-REEL7	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EXRS	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EXRS-REEL	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EXRS-REEL7	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EXRU	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EXRU-REEL	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3311EXRU-REEL7	3-V, RS-232 Serial Port Driver-Receiver	EAR99	8542399000	8542390000
ADM3312EACP	IC, +2.7V Serial Port RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3312EACP-REEL	IC, +2.7V Serial Port RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3312EACP-REEL7	IC, +2.7V Serial Port RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3312EACPZ	IC, +2.7V Serial Port RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3312EACPZ-REEL	IC, +2.7V Serial Port RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3312EACPZ-REEL7	IC, +2.7V Serial Port RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3312EARU	IC, +2.7V Serial Port RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3312EARU-REEL	IC, +2.7V Serial Port RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3312EARU-REEL7	IC, +2.7V Serial Port RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3312EARUZ	IC, +2.7V Serial Port RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3312EARUZ-REEL	IC, +2.7V Serial Port RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3312EARUZ-REEL7	IC, +2.7V Serial Port RS-232 Transceiver	EAR99	8542399000	8542390000
ADM3315EACP	IC, 15kV ESD, 2.7V TO +3.6V SPT	EAR99	8542399000	8542390000
ADM3315EACP-REEL	IC, 15kV ESD, 2.7V TO +3.6V SPT	EAR99	8542399000	8542390000
ADM3315EACP-REEL7	IC, 15kV ESD, 2.7V TO +3.6V SPT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM3315EACPZ	IC, 15kV ESD, 2.7V TO +3.6V SPT	EAR99	8542399000	8542390000
ADM3315EACPZ-REEL	IC, 15kV ESD, 2.7V TO +3.6V SPT	EAR99	8542399000	8542390000
ADM3315EACPZ-REEL7	IC, 15kV ESD, 2.7V TO +3.6V SPT	EAR99	8542399000	8542390000
ADM3315EARU	IC, 15kV ESD, 2.7V TO +3.6V SPT	EAR99	8542399000	8542390000
ADM3315EARU-REEL	IC, 15kV ESD, 2.7V TO +3.6V SPT	EAR99	8542399000	8542390000
ADM3315EARU-REEL7	IC, 15kV ESD, 2.7V TO +3.6V SPT	EAR99	8542399000	8542390000
ADM3315EARUZ	IC, 15kV ESD, 2.7V TO +3.6V SPT	EAR99	8542399000	8542390000
ADM3315EARUZ-REEL	IC, 15kV ESD, 2.7V TO +3.6V SPT	EAR99	8542399000	8542390000
ADM3315EARUZ-REEL7	IC, 15kV ESD, 2.7V TO +3.6V SPT	EAR99	8542399000	8542390000
ADM3335ARM-2.7-RL7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADM3483ACPZ-REEL7	IC, 3.3V Powered HD 250Kbps RS485	EAR99	8542399000	8542390000
ADM3483ARZ	IC, 3.3V Powered HD 250Kbps RS485	EAR99	8542399000	8542390000
ADM3483ARZ-REEL7	IC, 3.3V Powered HD 250Kbps RS485	EAR99	8542399000	8542390000
ADM3483EARZ	IC, 3V 15kV ESD RS-485 HD 250Kbps	EAR99	8542399000	8542390000
ADM3483EARZ-REEL7	IC, 3V 15kV ESD RS-485 HD 250Kbps	EAR99	8542399000	8542390000
ADM3485ACPZ-REEL7	IC, 3.3V Powered HD 10Mbps RS485	EAR99	8542399000	8542390000
ADM3485ARZ	IC, 3.3V Powered HD 10Mbps RS485	EAR99	8542399000	8542390000
ADM3485ARZKL1	PCN 10_0004 Samples for ADM3485ARZ	EAR99	8542399000	8542390000
ADM3485ARZ-REEL7	IC, 3.3V Powered HD 10Mbps RS485	EAR99	8542399000	8542390000
ADM3485EAN	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000
ADM3485EANZ	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000
ADM3485EAR	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000
ADM3485EAR-1	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000
ADM3485EAR-1REEL	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000
ADM3485EAR-1REEL7	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000
ADM3485EAR-REEL	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000
ADM3485EAR-REEL7	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000
ADM3485EAR-TSMC	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000
ADM3485EARZ	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000
ADM3485EARZ-1	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000
ADM3485EARZ-1REEL	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000
ADM3485EARZ-1REEL7	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM3485EARZKL1	PCN 10_0256 Samples for ADM3485EARZ	EAR99	8542399000	8542390000
ADM3485EARZ-REEL	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000
ADM3485EARZ-REEL7	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000
ADM3485EARZ-TSMC	IC, 3 VOLT RS-485 HIGH ESD	EAR99	8542399000	8542390000
ADM3486EARZ	IC, 3V 15kV ESD RS-485 HD 2.5Mbps	EAR99	8542399000	8542390000
ADM3486EARZ-REEL7	IC, 3V 15kV ESD RS-485 HD 2.5Mbps	EAR99	8542399000	8542390000
ADM3488ARZ	IC, 3.3V Powered FD 250Kbps RS485	EAR99	8542399000	8542390000
ADM3488ARZ-REEL7	IC, 3.3V Powered FD 250Kbps RS485	EAR99	8542399000	8542390000
ADM3488EARZ	IC, 3.3V Powered FD 250Kbps RS485	EAR99	8542399000	8542390000
ADM3488EARZ-REEL7	IC, 3.3V Powered FD 250Kbps RS485	EAR99	8542399000	8542390000
ADM3490ARZ	IC, 3.3V Powered FD 10Kbps RS422	EAR99	8542399000	8542390000
ADM3490ARZKL1	PCN 10_0004 Samples for ADM3490ARZ	EAR99	8542399000	8542390000
ADM3490ARZ-REEL7	IC, 3.3V Powered FD 10Kbps RS422	EAR99	8542399000	8542390000
ADM3490EARZ	IC, 3V 15kV ESD RS-485 FD 12Mbps	EAR99	8542399000	8542390000
ADM3490EARZ-REEL7	IC, 3V 15kV ESD RS-485 FD 12Mbps	EAR99	8542399000	8542390000
ADM3491AN	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491AN-1	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ANZ	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ANZ-1	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491AR	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491AR-1	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491AR-1REEL	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491AR-1REEL7	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491AR-REEL	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491AR-REEL7	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARS	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARU	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARU-1	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARU-1REEL	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARU-1REEL7	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARU-REEL	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARU-REEL7	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARUZ	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARUZ-1	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARUZ-1REEL	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM3491ARUZ-1REEL7	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARUZ-REEL	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARUZ-REEL7	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARZ	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARZ-1	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARZ-1REEL	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARZ-1REEL7	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARZ-REEL	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARZ-REEL7	IC, 3V FULL DUPLEX RS 485	EAR99	8542399000	8542390000
ADM3491ARZ-RL7KL1	PCN 11_0144 Samples for ADM3491A RZ-REEL7	EAR99	8542399000	8542390000
ADM3491EARZ	IC, 3V 15kV ESD RS-485 FD 12Mbps w/EN	EAR99	8542399000	8542390000
ADM3491EARZ-REEL7	IC, 3V 15kV ESD RS-485 FD 12Mbps w/EN	EAR99	8542399000	8542390000
ADM3493ARZ	IC, 3V RS-485 TxRx Half Duplex 500kbps	EAR99	8542399000	8542390000
ADM3493ARZ-REEL7	IC, 3V RS-485 TxRx Half Duplex 500kbps	EAR99	8542399000	8542390000
ADM4073FWRJZ-REEL7	IC, CURRENT SENSE AMPLIFIER 50V/V	EAR99	8542330000	8542330000
ADM4073HWRJZ-REEL7	IC, CURRENT SENSE AMPLIFIER 50V/V	EAR99	8542330000	8542330000
ADM4073TWRJZ-REEL7	IC, CURRENT SENSE AMPLIFIER 50V/V	EAR99	8542330000	8542330000
ADM4073WFWRJZ-RL7	IC, CURRENT SENSE AMPLIFIER 50V/V	EAR99	8542330000	8542330000
ADM4080ARJ-REEL7	IC, Current Sense Comp OD Active High	EAR99	8542399000	8542390000
ADM4081ARJ-REEL7	IC, Current Sense Comp OD Active Low	EAR99	8542399000	8542390000
ADM4082ARJ-REEL7	IC, Current Sense Comp OD Active High	EAR99	8542399000	8542390000
ADM4083ARJ-REEL7	IC, Current Sense Comp OD Active Low	EAR99	8542399000	8542390000
ADM4084ARJ-REEL7	IC, Current Sense Comp OD Latched Fault	EAR99	8542399000	8542390000
ADM4085ARJ-REEL7	IC, Current Sense Comp OD Latched Fault	EAR99	8542399000	8542390000
ADM4086ARJ-REEL7	IC, Current Sense CompVset OD Fault	EAR99	8542399000	8542390000
ADM4087ARJ-REEL7	Current Sense CompVset OD Fault b IC.	EAR99	8542399000	8542390000
ADM4088ARJ-REEL7	Current Sense CompVset OD F/Fb IC	EAR99	8542399000	8542390000
ADM4089ARJ-REEL7	Current Sense CompVset PP F/Fb IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM4168EBRUZ	IC, ±15kV ESD Protected Dual RS-422 Xcvr	EAR99	8542399000	8542390000
ADM4168EBRUZ-RL7	IC, ±15kV ESD Protected Dual RS-422 Xcvr	EAR99	8542399000	8542390000
ADM4173FARJ-REEL7	Current Sense Comp Amp CM - gnd 50V/V IC	EAR99	8542399000	8542390000
ADM4173HARJ-REEL7	Current Sense Comp Amp CM - gnd 100V/V	EAR99	8542399000	8542390000
ADM4173TARJ-REEL7	Current Sense Comp Amp CM - gnd 20V/V IC	EAR99	8542399000	8542390000
ADM420AN-32	IC, 16-BIT D/A CONVERTER	EAR99	8542399000	8542390000
ADM4210-1AUJZR7KL1	PCN 10_0007 SAMPLE FOR ADM4210-1AUJZ-RL7	EAR99	8542399000	8542390000
ADM4210-1AUJZ-RL7	Simple Hotswap Auto Retry IC	EAR99	8542399000	8542390000
ADM4210-2AUJZ-RL7	Simple Hotswap Latched IC.	EAR99	8542399000	8542390000
ADM466BRM-REEL7	Triple Channel Protector I.C.	EAR99	8542399000	8542390000
ADM483AR	S/Rate EMC Compliant RS485 Tranciever IC	EAR99	8542399000	8542390000
ADM483AR-REEL7	S/Rate EMC Compliant RS485 Tranciever IC	EAR99	8542399000	8542390000
ADM483ARZ	S/Rate EMC Compliant RS485 Tranciever IC	EAR99	8542399000	8542390000
ADM483EAN	IC, 5KV RS-485	EAR99	8542399000	8542390000
ADM483EANZ	IC, 5KV RS-485	EAR99	8542399000	8542390000
ADM483EAR	IC, 5KV RS-485	EAR99	8542399000	8542390000
ADM483EAR-1	IC, 5KV RS-485	EAR99	8542399000	8542390000
ADM483EAR-1REEL	IC, 5KV RS-485	EAR99	8542399000	8542390000
ADM483EAR-REEL	IC, 5KV RS-485	EAR99	8542399000	8542390000
ADM483EAR-TSMC	IC, 5KV RS-485	EAR99	8542399000	8542390000
ADM483EARZ	IC, 5KV RS-485	EAR99	8542399000	8542390000
ADM483EARZ-1	IC, 5KV RS-485	EAR99	8542399000	8542390000
ADM483EARZ-1REEL	IC, 5KV RS-485	EAR99	8542399000	8542390000
ADM483EARZKL1	PCN 09_0256 samples ADM483EARZ	EAR99	8542399000	8542390000
ADM483EARZ-REEL	IC, 5KV RS-485	EAR99	8542399000	8542390000
ADM483EARZ-TSMC	IC, 5KV RS-485	EAR99	8542399000	8542390000
ADM483JR	S/Rate EMC Compliant RS485 Tranciever IC	EAR99	8542399000	8542390000
ADM483JR-REEL7	S/Rate EMC Compliant RS485 Tranciever IC	EAR99	8542399000	8542390000
ADM483JRZ	S/Rate EMC Compliant RS485 Tranciever IC	EAR99	8542399000	8542390000
ADM4850ACP-REEL7	IC, 115KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4850ACPZ-REEL7	IC, 115KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4850AR	IC, 115KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4850ARMZ	IC, 115KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM4850ARMZ-REEL7	IC, 115KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4850ARMZ-U1	IC, 115KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4850AR-REEL	IC, 115KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4850AR-REEL7	IC, 115KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4850ARZ	IC, 115KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4850ARZ-REEL7	IC, 115KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4851ACP-REEL7	IC, 500KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4851AR	IC, 500KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4851AR-REEL	IC, 500KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4851AR-REEL7	IC, 500KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4851ARZ	IC, 500KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4851ARZ-REEL7	IC, 500KBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4852ACP-REEL7	IC, 2.5MBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4852ACPZ-REEL7	IC, 2.5MBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4852AR	IC, 2.5MBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4852AR-REEL	IC, 2.5MBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4852AR-REEL7	IC, 2.5MBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4852ARZ	IC, 2.5MBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4852ARZ-REEL7	IC, 2.5MBps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4853ACP-REEL7	IC, 10Mbps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4853ACPZ-REEL7	IC, 10Mbps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4853AR	IC, 10Mbps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4853AR-REEL	IC, 10Mbps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4853AR-REEL7	IC, 10Mbps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4853AR-U1	IC, 10Mbps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM4853ARZ	IC, 10Mbps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4853ARZ-REEL7	IC, 10Mbps Half Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4853WARZ-RL7	10Mbps Half Duplex 5V RS485 Trans. I.C.	EAR99	8542399000	8542390000
ADM4854AR	IC, 115kBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4854AR-REEL	IC, 115kBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4854AR-REEL7	IC, 115kBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4854ARZ	IC, 115kBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4855AR	IC, 500kBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4855AR-REEL	IC, 500kBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4855AR-REEL7	IC, 500kBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4855ARZ	IC, 500kBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4856AR	IC, 2.5MBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4856AR-REEL	IC, 2.5MBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4856AR-REEL7	IC, 2.5MBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4856ARZ	IC, 2.5MBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4856ARZ-REEL7	IC, 2.5MBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4857AR	IC, 10MBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4857AR-REEL	IC, 10MBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4857AR-REEL7	IC, 10MBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4857ARZ	IC, 10MBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM4857ARZ-REEL7	IC, 10MBps Full Duplex 5V RS485 Trans	EAR99	8542399000	8542390000
ADM485AN	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485ANZ	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485AQ	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485AR	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485ARM	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485ARM-REEL	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485ARM-REEL7	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485ARMZ	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM485ARMZ-REEL	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485ARMZ-REEL7	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485ARMZ-RL7KL1	PCN 10_006 Sample for ADM485ARMZ-REEL7	EAR99	8542399000	8542390000
ADM485AR-REEL	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485ARZ	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485ARZKL1	PCN 09_0256 samples ADM485ARZ	EAR99	8542399000	8542390000
ADM485ARZ-REEL	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485ARZ-REELKL1	PCN 09_0256 Sample for ADM485ARZ-REEL	EAR99	8542399000	8542390000
ADM485EARZ	IC, 5v 15kV ESD HD RS-485 Transceiver	EAR99	8542399000	8542390000
ADM485EARZ-REEL7	IC, 5v 15kV ESD HD RS-485 Transceiver	EAR99	8542399000	8542390000
ADM485JN	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485JNZ	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485JR	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485JR-REEL	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485JR-REEL7	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485JRZ	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485JRZ-REEL	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM485JRZ-REEL7	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
ADM487AN	IC, 5v 15kV ESD HD RS-485 Transceiver	EAR99	8542399000	8542390000
ADM487EARZ	IC, 5v 15kV ESD HD RS-485 Transceiver	EAR99	8542399000	8542390000
ADM487EARZ-REEL7	IC, 5v 15kV ESD HD RS-485 Transceiver	EAR99	8542399000	8542390000
ADM487EWARZ	IC, 5v 15kV ESD HD RS-485 Transceiver	EAR99	8542399000	8542390000
ADM487EWARZ-REEL7	IC, 5v 15kV ESD HD RS-485 Transceiver	EAR99	8542399000	8542390000
ADM488ABRMZ	IC, 5V 250kbps Full Duplex RS485 Trans	EAR99	8542399000	8542390000
ADM488ABRMZ-REEL7	IC, 5V 250kbps Full Duplex RS485 Trans	EAR99	8542399000	8542390000
ADM488ABRZ	IC, 5V 250kbps Full Duplex RS485 Trans	EAR99	8542399000	8542390000
ADM488ABRZ-REEL7	IC, 5V 250kbps Full Duplex RS485 Trans	EAR99	8542399000	8542390000
ADM488AN	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM488ANZ	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM488AR	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM488AR-REEL	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM488AR-REEL7	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM488ARZ	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM488ARZ-REEL	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM488ARZ-REEL7	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM489ABRMZ	5V 250kbps Full Duplex RS485 Trans IC	EAR99	8542399000	8542390000
ADM489ABRMZ-REEL7	5V 250kbps Full Duplex RS485 Trans IC	EAR99	8542399000	8542390000
ADM489ABRZ	5V 250kbps Full Duplex RS485 Trans IC	EAR99	8542399000	8542390000
ADM489ABRZ-REEL7	5V 250kbps Full Duplex RS485 Trans IC	EAR99	8542399000	8542390000
ADM489AN	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM489ANZ	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM489AR	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM489AR-REEL	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM489AR-REEL7	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM489ARU	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM489ARU-REEL	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM489ARU-REEL7	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM489ARUZ	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM489ARUZKL1	PCN 10_0005 Samples for ADM489ARUZ	EAR99	8542399000	8542390000
ADM489ARUZ-REEL	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM489ARUZ-REEL7	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM489ARZ	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM489ARZ-REEL	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM489ARZ-REEL7	IC, Full Duplex,RS-485 Transceiver	EAR99	8542399000	8542390000
ADM5170AN	IC, 8CH.RS232/423 TRANSMITTER	EAR99	8542399000	8542390000
ADM5170ANZ	IC, 8CH.RS232/423 TRANSMITTER	EAR99	8542399000	8542390000
ADM5170AP	IC, 8CH RS232/423 TRANSMITTER	EAR99	8542399000	8542390000
ADM5170AP-REEL	IC, 8CH.RS232/423 TRANSMITTER	EAR99	8542399000	8542390000
ADM5170APZ	IC, 8CH RS232/423 TRANSMITTER	EAR99	8542399000	8542390000
ADM5170APZ-REEL	IC, 8CH.RS232/423 TRANSMITTER	EAR99	8542399000	8542390000
ADM5170JN	IC, 8CH RS232/423 TRANSMITTER	EAR99	8542399000	8542390000
ADM5170JNZ	IC, 8CH RS232/423 TRANSMITTER	EAR99	8542399000	8542390000
ADM5170JP	IC, 8CH RS232/423 TRANSMITTER	EAR99	8542399000	8542390000
ADM5170JP-REEL	IC, 8CH RS232/423 TRANSMITTER	EAR99	8542399000	8542390000
ADM5180AN	IC, 8CH.RS232/423/422RECEIVER	EAR99	8542399000	8542390000
ADM5180ANZ	IC, 8CH.RS232/423/422RECEIVER	EAR99	8542399000	8542390000
ADM5180AP	IC, 8CH.RS232/423/422RECEIVER	EAR99	8542399000	8542390000
ADM5180AP-REEL	IC, 8CH.RS232/423/422RECEIVER	EAR99	8542399000	8542390000
ADM5180APZ	IC, 8CH.RS232/423/422RECEIVER	EAR99	8542399000	8542390000
ADM5180JN	IC, Octal, RS-232/RS-423	EAR99	8542399000	8542390000
ADM5180JNZ	IC, 8CH.RS232/423/422RECEIVER	EAR99	8542399000	8542390000
ADM5180JP	IC, 8CH.RS232/423/422RECEIVER	EAR99	8542399000	8542390000
ADM5180JP-REEL	IC, Octal, RS-232/RS-423	EAR99	8542399000	8542390000
ADM5180JPZ	IC, Octal, RS-232/RS-423	EAR99	8542399000	8542390000
ADM5180JPZ-REEL	IC, Octal, RS-232/RS-423	EAR99	8542399000	8542390000
ADM560JR	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM560JR-REEL	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM560JRS	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM560JRS-REEL	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM560JRS-TSMC	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM560JRSZ	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM560JRSZ-REEL	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM560JRZ	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM560JRZ-REEL	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM561JR	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM561JR-REEL	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM561JRS	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM561JRS-REEL	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM561JRS-TSMC	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM561JRSZ	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM561JRSZ-REEL	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM561JRZ	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM561JRZ-REEL	IC, 3.3V N/BOOK RS-232 I/F	EAR99	8542399000	8542390000
ADM6305D3ARJZ-1RL7	5-PIN, MULTIPLE-INPUT, PROG RESET ICs	EAR99	8542399000	8542390000
ADM6305D3ARJZ1-RL7	5-PIN, MULTIPLE-INPUT, PROG RESET ICs	EAR99	8542399000	8542390000
ADM6305D3ARJZ1-U1	5-PIN, MULTIPLE-INPUT, PROG RESET ICs	EAR99	8542399000	8542390000
ADM6305D3ARJZ-EG	5-PIN, MULTIPLE-INPUT, PROG RESET ICs	EAR99	8542399000	8542390000
ADM6305D3ARJZ-RL7	5-PIN, MULTIPLE-INPUT, PROG RESET ICs	EAR99	8542399000	8542390000
ADM6305D3ARJZ-U1	5-PIN, MULTIPLE-INPUT, PROG RESET ICs	EAR99	8542399000	8542390000
ADM6305D3YRJZ-1RL7	5-PIN, MULTIPLE-INPUT, PROG RESET ICs	EAR99	8542399000	8542390000
ADM6306D131ARJZ1R7	5-PIN, MULTIPLE-INPUT, PROG RESET ICs	EAR99	8542399000	8542390000
ADM6306D131ARJZ-R7	5-PIN, MULTIPLE-INPUT, PROG RESET ICs	EAR99	8542399000	8542390000
ADM6306D131YRJZ1R7	IC, Prog Reset, 5-pin, Multiple-Input	EAR99	8542399000	8542390000
ADM6306D329ARJZ-R7	IC, Prog Reset, 5-pin, Multiple-Input	EAR99	8542399000	8542390000
ADM6306D330ARJZ-R7	IC, Prog Reset, 5-pin, Multiple-Input	EAR99	8542399000	8542390000
ADM6306D331ARJZ1U1	IC, Prog Reset, 5-pin, Multiple-Input	EAR99	8542399000	8542390000
ADM6306D331ARJZ-R7	IC, Prog Reset, 5-pin, Multiple-Input	EAR99	8542399000	8542390000
ADM6306D331ARJZ-U1	IC, Prog Reset, 5-pin, Multiple-Input	EAR99	8542399000	8542390000
ADM6306D333ARJZ-R7	IC, Prog Reset, 5-pin, Multiple-Input	EAR99	8542399000	8542390000
ADM6306D344ARJZ-R7	IC, Prog Reset, 5-pin, Multiple-Input	EAR99	8542399000	8542390000
ADM6306D346ARJZ-R7	IC, Prog Reset, 5-pin, Multiple-Input	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM63115-33D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-25D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-25D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-25D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D1ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D1ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D1ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D1ARTZRL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D2ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D2ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D2ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D2ARTZRL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D3ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D3ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D3ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D3ARTZRL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D4ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D4ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D4ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-26D4ARTZRL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-27D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM6315-27D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-27D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-27D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-28D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-28D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-28D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-28D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D1ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D1ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D1ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D2ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D2ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D2ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D3ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D3ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D3ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D4ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D4ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-29D4ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-30D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-30D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM6315-30D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-30D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-30D4ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D1ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D1ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D1ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D1ARTZRL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D2ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D2ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D2ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D2ARTZRL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D3ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D3ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D3ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D3ARTZRL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D4ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D4ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D4ART-U1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-31D4ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-32D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-32D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM6315-32D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-32D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-33D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-33D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-33D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-34D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-34D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-34D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-34D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-35D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-35D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-35D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-35D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-36D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-36D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-36D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-36D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-37D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-37D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-37D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-37D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-38D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-38D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-38D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-38D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM6315-39D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-39D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-39D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-39D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-40D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-40D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-40D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-40D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-41D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-41D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-41D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-41D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-42D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-42D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-42D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-42D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-43D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-43D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-43D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-43D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D1ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D1ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D2ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM6315-44D2ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D2ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D3ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D3ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D3ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D3ARTZRL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D4ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D4ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D4ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-44D4ARTZRL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-45D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-45D1ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-45D1ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-45D1ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-45D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-45D2ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-45D2ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-45D2ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-45D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-45D3ART-RL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6315-45D3ARTRL7	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6315-45D3ARTZR7	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6315-45D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM6315-45D4ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-45D4ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-46D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-46D1ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-46D1ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-46D1ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-46D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-46D2ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-46D2ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-46D2ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-46D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-46D3ART-RL	Open Drain µProc Supv 4Sot143 I.C.	EAR99	8542399000	8542390000
ADM6315-46D3ARTRL7	Open Drain µProc Supv 4Sot143 I.C.	EAR99	8542399000	8542390000
ADM6315-46D3ARTZR7	Open Drain µProc Supv 4Sot143 I.C.	EAR99	8542399000	8542390000
ADM6315-46D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-46D4ART-RL	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-46D4ARTRL7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-46D4ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-47D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-47D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-47D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-47D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-48D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-48D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-48D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM6315-48D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-49D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-49D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-49D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-49D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-50D1	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-50D2	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-50D3	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315-50D4	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315W31D2ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315Z-31D1ARTR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6315Z-31D2ARTR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
ADM6316AY27ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6316AY29ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6316AZ29ARJZ-R7	IC, Watchdog Supervisor with MR	EAR99	8542399000	8542390000
ADM6316AZ29ARJZ-U1	IC, Watchdog Supervisor with MR	EAR99	8542399000	8542390000
ADM6316BX30ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6316BX46ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6316CW25ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6316CY26ARJZ-R7	Watchdog Supervisor with MR. IC	EAR99	8542399000	8542390000
ADM6316CY26ARJZ-U1	Watchdog Supervisor with MR. IC	EAR99	8542399000	8542390000
ADM6316CY28ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6316CY29ARJ-RL7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6316CY29ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6316CY46ARJ-RL7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM6316CY46ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6316DZ26ARJ-RL7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6316DZ26ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6316DZ31ARJ-RL7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6316DZ31ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6317CY29ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6317HJRT26BXRL7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6318BX49ARJ-RL7	High/Low Watchdog Supervisor I.C.	EAR99	8542399000	8542390000
ADM6318BX49ARJZ-R7	High/Low Watchdog Supervisor I.C.	EAR99	8542399000	8542390000
ADM6318CY29ARJZ-R7	High/Low Watchdog Supervisor I.C.	EAR99	8542399000	8542390000
ADM6318CY45ARJZ-R7	High/Low Watchdog Supervisor I.C.	EAR99	8542399000	8542390000
ADM6318CY46ARJ-RL7	High/Low Watchdog Supervisor I.C.	EAR99	8542399000	8542390000
ADM6318CY46ARJZ-R7	High/Low Watchdog Supervisor I.C.	EAR99	8542399000	8542390000
ADM6318CZ28ARJ-RL7	High/Low Watchdog Supervisor I.C.	EAR99	8542399000	8542390000
ADM6318CZ28ARJZ-R7	High/Low Watchdog Supervisor I.C.	EAR99	8542399000	8542390000
ADM6319A45ARJZ-RL7	High/Low Watchdog Supervisor with MR-IC	EAR99	8542399000	8542390000
ADM6319B25ARJZ-R7	High/Low Watchdog Supervisor with MR-IC	EAR99	8542399000	8542390000
ADM6319B31ARJZ-RL7	High/Low Watchdog Supervisor with MR-IC	EAR99	8542399000	8542390000
ADM6319C29ARJ-RL7	High/Low Watchdog Supervisor with MR-IC	EAR99	8542399000	8542390000
ADM6319C29ARJZ-RL7	High/Low Watchdog Supervisor with MR-IC	EAR99	8542399000	8542390000
ADM6319C46ARJ-RL7	High/Low Watchdog Supervisor with MR-IC	EAR99	8542399000	8542390000
ADM6319C46ARJZ-RL7	High/Low Watchdog Supervisor with MR-IC	EAR99	8542399000	8542390000
ADM6320BX33ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6320BX45ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6320CW33ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM6320CX29ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6320CY29ARJ-RL7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6320CY29ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6320CY46ARJ-RL7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6320CY46ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6320CZ27ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6320CZ29ARJ-RL7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6320CZ29ARJZ-R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6321AY30ARJZ	IC, High/Open Drain Watchdog Supervisor	EAR99	8542399000	8542390000
ADM6321AY30ARJZ-R7	IC, High/Open Drain Watchdog Supervisor	EAR99	8542399000	8542390000
ADM6321AY31ARJZ	IC, High/Open Drain Watchdog Supervisor	EAR99	8542399000	8542390000
ADM6321AY31ARJZ-R7	IC, High/Open Drain Watchdog Supervisor	EAR99	8542399000	8542390000
ADM6321AY43ARJZ-R7	IC, High/Open Drain Watchdog Supervisor	EAR99	8542399000	8542390000
ADM6321BZ25ARJZ-R7	IC, High/Open Drain Watchdog Supervisor	EAR99	8542399000	8542390000
ADM6321CY46ARJ-RL7	IC, High/Open Drain Watchdog Supervisor	EAR99	8542399000	8542390000
ADM6321CY46ARJZ-R7	IC, High/Open Drain Watchdog Supervisor	EAR99	8542399000	8542390000
ADM6322C46ARJ-RL7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6322C46ARJZ-RL7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADM6326-22ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6326-23ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6326-24ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM6326-25ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6326-26ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6326-27ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6326-28ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6326-29ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6326-30ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6326-31ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6326-ARTZ-U1	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6328-22ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6328-23ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6328-24ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6328-25ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6328-26ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6328-27ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6328-28ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6328-28ARTZ-U1	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6328-29ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6328-30ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6328-31ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6328-ARTZ-U1	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6339AARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339BARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339CARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339DARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339EARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339FARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339GARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339HARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339IARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339IARJZ-U1	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM6339JARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339KARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339LARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339MARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339MARJZ-U1	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339NARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339OARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339PARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339QARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339QARJZ-U1	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6339RARJZ-RL7	IC, Quad Voltage Monitor	EAR99	8542399000	8542390000
ADM6346-33ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6346-34ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6346-35ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6346-36ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6346-37ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6346-38ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6346-39ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6346-40ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6346-41ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6346-42ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6346-43ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6346-44ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6346-45ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6346-46ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6348-33ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6348-34ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6348-35ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6348-36ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6348-37ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM6348-38ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6348-39ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6348-40ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6348-41ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6348-42ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6348-43ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6348-44ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6348-45ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6348-46ARTZ-R7	IC, 3-PIN ULTRA-LOW POWER RESET	EAR99	8542399000	8542390000
ADM6384YKS23D3-RL7	4 PIN RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6384YKS23D3Z-R7	4 PIN RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6384YKS26D3-RL7	4 PIN RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6384YKS26D3Z-R7	4 PIN RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6384YKS29D1-RL7	4 PIN RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6384YKS29D1Z-R7	4 PIN RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6384YKS29D3-RL7	4 PIN RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6384YKS29D3Z-R7	4 PIN RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6384YKS31D1Z-R7	4 PIN RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6384YKS31D2Z-R7	4 PIN RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6384YKS34D2Z-R7	4 PIN RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6384YKS39D2Z-R7	4 PIN RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6384YKS45D3Z-R7	4 PIN RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM6384YKS46D2Z-R7	4 PIN RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM660AN	CHARGE PUMPED INVERTER I.C.	EAR99	8542399000	8542390000
ADM660ANZ	CHARGE PUMPED INVERTER I.C.	EAR99	8542399000	8542390000
ADM660AR	CHARGE PUMPED INVERTER I.C.	EAR99	8542399000	8542390000
ADM660AR-REEL	CHARGE PUMPED INVERTER I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM660AR-REEL7	CHARGE PUMPED INVERTER I.C.	EAR99	8542399000	8542390000
ADM660ARU	CHARGE PUMPED INVERTER I.C.	EAR99	8542399000	8542390000
ADM660ARU-REEL	CHARGE PUMPED INVERTER I.C.	EAR99	8542399000	8542390000
ADM660ARU-REEL7	CHARGE PUMPED INVERTER I.C.	EAR99	8542399000	8542390000
ADM660ARUZ	CHARGE PUMPED INVERTER I.C.	EAR99	8542399000	8542390000
ADM660ARUZ-REEL	CHARGE PUMPED INVERTER I.C.	EAR99	8542399000	8542390000
ADM660ARUZ-REEL7	CHARGE PUMPED INVERTER I.C.	EAR99	8542399000	8542390000
ADM660ARZ	CHARGE PUMPED INVERTER I.C.	EAR99	8542399000	8542390000
ADM660ARZ-REEL	CHARGE PUMPED INVERTER I.C.	EAR99	8542399000	8542390000
ADM660ARZ-REEL7	CHARGE PUMPED INVERTER I.C.	EAR99	8542399000	8542390000
ADM663AAN	IC, Adj Linear Voltage Regulator	EAR99	8542399000	8542390000
ADM663AAR	IC, Adj Linear Voltage Regulator	EAR99	8542399000	8542390000
ADM663AAR-REEL	IC, Adj Linear Voltage Regulator	EAR99	8542399000	8542390000
ADM663AN	IC, Adj Linear Voltage Regulator	EAR99	8542399000	8542390000
ADM663AR	IC, Adj Linear Voltage Regulator	EAR99	8542399000	8542390000
ADM663AR-REEL	IC, Adj Linear Voltage Regulator	EAR99	8542399000	8542390000
ADM666AAN	IC, Adj Linear Voltage Regulator	EAR99	8542399000	8542390000
ADM666AAR	IC, Adj Linear Voltage Regulator	EAR99	8542399000	8542390000
ADM666AAR-REEL	IC, Adj Linear Voltage Regulator	EAR99	8542399000	8542390000
ADM666AN	IC, Adj Linear Voltage Regulator	EAR99	8542399000	8542390000
ADM666AR	IC, Adj Linear Voltage Regulator	EAR99	8542399000	8542390000
ADM666AR-REEL	IC, Adj Linear Voltage Regulator	EAR99	8542399000	8542390000
ADM6710AARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710BARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710CARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710DARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710EARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710FARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710F-TESTRL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710GARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710HARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710IARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710JARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710KARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710LARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710MARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM6710NARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710OARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710PARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710QARJZ-REEL7	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6710XARJZ-U1	Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
ADM6711LAKS-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711LAKS-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711LAKSZ-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711LAKSZ-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711MAKS-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711MAKS-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711MAKSZ-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711RAKS-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711RAKS-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711RAKSZ-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711RAKSZ-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711SAKS-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711SAKS-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711SAKSZ-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711SAKSZ-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711TAKS-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711TAKS-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711TAKSZ-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711TAKSZ-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711ZAKS-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711ZAKS-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711ZAKSZ-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6711ZAKSZ-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713LAKS-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM6713LAKS-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713LAKSZ-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713LAKSZ-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713MAKS-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713MAKS-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713MAKSZ-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713RAKS-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713RAKS-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713RAKSZ-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713RAKSZ-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713SAKS-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713SAKS-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713SAKSZ-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713SAKSZ-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713TAKS-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713TAKS-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713TAKSZ-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713ZAKS-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713ZAKS-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713ZAKSZ-REEL	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6713ZAKSZ-REEL7	Microprocessor Reset Circuit. I.C.	EAR99	8542399000	8542390000
ADM6804YRA29D2Z-R7	Low Quiescent Current Supervisory Family	EAR99	8542399000	8542390000
ADM6804YRA29D3Z-R7	Low Quiescent Current Supervisory Family	EAR99	8542399000	8542390000
ADM6804YRA31D3Z-R7	Low Quiescent Current Supervisory Family	EAR99	8542399000	8542390000
ADM6805YRA29D3Z-R7	4-PIN LOW-POWER RESET W/ MR	EAR99	8542399000	8542390000
ADM6819ARJ-REEL7	Power Sequencer EN IC	EAR99	8542399000	8542390000
ADM6819ARJZ-REEL7	Power Sequencer EN IC	EAR99	8542399000	8542390000
ADM6819WRJZ-REEL7	Power Sequencer EN IC	EAR99	8542399000	8542390000
ADM6820ARJ-REEL7	Power Sequencer Adj Delay IC.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM6820ARJZ-REEL7	Power Sequencer Adj Delay IC.	EAR99	8542399000	8542390000
ADM6820WRJZ-REEL7	Power Sequencer Adj Delay IC.	EAR99	8542399000	8542390000
ADM6821SYRJZ-RL7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM6822SYRJZ-RL7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM6822TYRJZ-RL7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM6823RYRJZ-RL7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM6823SYRJ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM6823SYRJZ-RL7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM6823TYRJ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM6823TYRJZ-RL7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM6823VYRJZ-RL7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM6823WYRJZ-RL7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM6823ZYRJZ-RL7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM6824TYRJZ-R7	Low Voltage Watchdog Supervisor I.C	EAR99	8542399000	8542390000
ADM6825TYRJZ-R7	Low Voltage Watchdog Supervisor I.C	EAR99	8542399000	8542390000
ADM690AAN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM690AANZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM690AARM	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM690AARM-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM690AARMZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM690AARMZ-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM690AARN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM690AARN-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM690AARNZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM690AARNZ-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM690AN	4.65 V Reset Watchdog Timer IC	EAR99	8542399000	8542390000
ADM690ANZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM690AQ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM690ARM	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM690SQ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AAN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AANZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AARN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AARN-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AARN-REEL7	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AARNZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AARNZ-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AARNZ-REEL7	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AARU	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AARU-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AARUZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AARUZKL1	PCN 10_0005 Samples for ADM691AARUZ	EAR99	8542399000	8542390000
ADM691AARW	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AARW-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM691AARWZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AARWZKL1	PCN 10_0117 Samples for ADM691AARWZ	EAR99	8542399000	8542390000
ADM691AARWZ-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691ANZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AQ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AR	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AR-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691AR-REEL7	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691ARZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691ARZ-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691ARZ-REEL7	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM691SQ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM692AAN	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM692AANZ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM692AARN	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM692AARN-REEL	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM692AARNZ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM692AARNZ-REEL	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM692AN	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM692ANZ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM692SQ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM693AAN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693AANZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693AARN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693AARN-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693AARNZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693AARNZ-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693AARW	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693AARW-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693AARWZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693AARWZKL1	PCN 10_0117 Samples for ADM693AARWZ	EAR99	8542399000	8542390000
ADM693AARWZ-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693AN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693ANZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693AQ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693AR	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693AR-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693ARZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693ARZ-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM693ARZ-RLKL1	PCN 10_0117 Samples for ADM693ARZ-REEL	EAR99	8542399000	8542390000
ADM693SQ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM694AN	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM694ANZ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM694SQ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM695AN	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM695ANZ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM695AQ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM695AR	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM695AR-REEL	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM695ARZ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM695ARZ-REEL	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM695SQ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM696AN	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM696ANZ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM696AQ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM696AR	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM696AR-REEL	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM696ARZ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM696ARZ-REEL	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM696SQ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM697AN	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM697ANZ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM697AQ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM697AR	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM697AR-REEL	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM697ARZ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM697ARZ-REEL	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM697SQ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM698AN	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM698ANZ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM698AR	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM698AR-REEL	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM698ARZ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM698ARZ-REEL	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM698SQ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM699AN	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM699ANZ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM699AR	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM699AR-REEL	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM699ARZ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM699ARZ-REEL	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM699SQ	5V CMOS SUPERVISORS IC	EAR99	8542399000	8542390000
ADM705AN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM705ANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM705AR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM705AR-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM705AR-REEL7	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM705AR-TSMC2	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM705ARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM705ARZKL1	PCN 10_0004 Samples for ADM705ARZ	EAR99	8542399000	8542390000
ADM705ARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM705ARZ-REEL7	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM705ARZ-TSMC2	RESET GENERATOR I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM705ARZ-U1	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706ACHIPS	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706AN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706ANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706AR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706AR-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706AR-REEL7	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706AR-TSMC2	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706ARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706ARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706ARZ-REEL7	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706ARZ-TSMC2	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706PAN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706PANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706PAR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706PAR-REEL	RESET GENERATORI.C.	EAR99	8542399000	8542390000
ADM706PAR-TSMC	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706PAR-TSMC2	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706PARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706PARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706PARZ-TSMC	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706PARZ-TSMC2	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706PARZ-U1	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706RAN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706RANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706RAR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706RAR-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706RAR-REEL7	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706RARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706RARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706RARZ-REEL7	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706RARZ-TSMC2	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706SACHIPS	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706SAN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706SANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706SAR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706SAR-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706SARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706SARZKL1	PCN 10_0004 Samples for ADM706SARZ	EAR99	8542399000	8542390000
ADM706SARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706TAN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706TANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706TAR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706TAR-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706TARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM706TARZKL1	PCN 10_0004 Samples for ADM706TARZ	EAR99	8542399000	8542390000
ADM706TARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM706WARZ-REEL7	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM707ACHIPS	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM707AN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM707ANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM707AR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM707AR-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM707AR-TSMC2	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM707ARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM707ARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM707ARZ-TSMC2	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM707ARZ-U1	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708AN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708ANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708AR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708ARM	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708ARM-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708ARMZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708ARMZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708AR-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708AR-TSMC2	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708ARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708ARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708ARZ-TSMC2	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708RAN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708RANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708RAR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708RAR-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708RARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708RARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708SAN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708SANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708SAR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708SAR-CSREEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708SAR-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708SARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708SARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708TAN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708TANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708TAR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708TAR-CSREEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708TAR-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708TARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708TARZ-CSREEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM708TARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709LAN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709LANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709LAR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709LAR-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM709LARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709LARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709MAN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709MANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709MAR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709MAR-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709MARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709MARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709RAN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709RANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709RAR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709RAR-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709RARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709RARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709SAM	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709SAN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709SANZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709SAR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709SAR-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709SARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709SARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709TAN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709TAR	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709TAR-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709TARZ	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM709TARZ-REEL	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADM7893AR-5	12-Bit, Serial 6 µs ADC IC	EAR99	8542399000	8542390000
ADM800LAN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM800LARN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM800LARN-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM800LARW	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM800LARW-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM800LARWZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM800MAN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM800MANZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM800MARN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM800MARN-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM800MARNZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM800MARNZ-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM800MARW	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM800MARW-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM800MARWZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM802LAN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM802LARN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM802LARN-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM802LARNZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM802LARNZ-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM802MAN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM802MANZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM802MARN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM802MARN-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM802MARNZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM803LAKS-REEL	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803LAKS-REEL7	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803LAKSZ-REEL	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803LAKSZ-REEL7	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803LAKSZ-RL7KL1	PCN 10_0008 SAMPLE FOR ADM803L AKSZ-REEL7	EAR99	8542399000	8542390000
ADM803MAKS-REEL	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803MAKS-REEL7	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803MAKSZ-REEL	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803MAKSZ-REEL7	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803RAKS-REEL	Open Drain Micorprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803RAKS-REEL7	Open Drain Micorprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803RAKSZ-REEL	Open Drain Micorprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803RAKSZ-REEL7	Open Drain Micorprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803SAKS-REEL	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803SAKS-REEL7	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803SAKSZ-REEL	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803SAKSZ-REEL7	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803SAKSZ-RL7KL1	PCN 10_0008 SAMPLE FOR ADM803 SAKSZ-REEL7	EAR99	8542399000	8542390000
ADM803TAKS-REEL	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803TAKS-REEL7	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803TAKSZ-REEL	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803TAKSZ-REEL7	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803ZAKS-REEL	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM803ZAKS-REEL7	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803ZAKSZ-REEL	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM803ZAKSZ-REEL7	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
ADM805LAN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM805LANZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM805LARN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM805LARN-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM805LARNZ	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM805LARNZ-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM805MAN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM805MAR	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM805MARN	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM805MARN-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM805MAR-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADM809-5LAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5LAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5LAKSZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5LAKSZ-RL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5LART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5LART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5LART-U1	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5LARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5LARTZ-RL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5SAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5SAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5SAKSZ-RL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5SAKSZ-RL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5SART-R7KL1	PCN10_0009 SAMPLE FOR ADM809-5SART-REEL7	EAR99	8542399000	8542390000
ADM809-5SART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5SART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM809-5SARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5SARTZ-RL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5SCHIPS	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809-5SCSURF	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809DF	MICROPROCESSOR SUPERVISOR IC	EAR99	8542399000	8542390000
ADM809JAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809JAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809JAKSZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809JAKSZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809JART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809JART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809JARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809JARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809LAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809LAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809LAKSZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809LAKSZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809LART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809LART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809LARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809LARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809MAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809MAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809MAKSZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809MAKSZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM809MART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809MART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809MARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809MARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809RAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809RAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809RAKSZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809RAKSZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809RART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809RART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809RARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809RARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809SAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809SAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809SAKSZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809SAKSZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809SART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809SART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809SARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809SARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809TAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809TAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809TAKSZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809TAKSZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809TART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM809TART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809TART-RL7KL1	PCN 10_0009 Samples for ADM809TART-REEL7	EAR99	8542399000	8542390000
ADM809TARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809TARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809ZAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809ZAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809ZAKSZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809ZAKSZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809ZART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809ZART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809ZARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM809ZARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810JAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810JAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810JAKSZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810JAKSZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810JART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810JART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810JARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810JARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810LAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810LAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810LAKSZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810LAKSZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810LART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM810LART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810LARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810LARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810MAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810MAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810MAKSZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810MAKSZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810MART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810MART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810MARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810MARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810RAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810RAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810RAKSZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810RAKSZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810RART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810RART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810RARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810RARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810SAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810SAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810SAKSZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810SAKSZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810SART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810SART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM810SARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810SARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810TAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810TAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810TAKSZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810TAKSZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810TART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810TART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810TARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810TARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810ZAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810ZAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810ZAKSZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810ZAKSZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM810ZART-REEL	MICROPROCESSOR SUPERVISOR IN SOT I.C.	EAR99	8542399000	8542390000
ADM810ZART-REEL7	MICROPROCESSOR SUPERVISOR IN SOT I.C.	EAR99	8542399000	8542390000
ADM810ZARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SOT I.C.	EAR99	8542399000	8542390000
ADM810ZARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SOT I.C.	EAR99	8542399000	8542390000
ADM811-10AKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811-3TAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811-3TAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811-3TART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811-3TART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811-3TARTZ-RL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811-3TARTZ-RL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM811LAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811LAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811LART	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811LART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811LART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811LARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811LARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811MAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811MAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811MART	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811MART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811MART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811MARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811MARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811RAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811RAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811RART	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811RART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811RART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811RARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811RARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811SAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811SAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811SART	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811SART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM811SART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811SARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811SARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811TAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811TAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811TART	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811TART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811TART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811TARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811TARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811ZAKS-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811ZAKS-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811ZART-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811ZART-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811ZARTZ-REEL	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM811ZARTZ-REEL7	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
ADM812LART	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812LART-REEL	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812LART-REEL7	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812LART-RL-U1	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812LARTZ-REEL	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812LARTZ-REEL7	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812MART	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812MART-REEL	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812MART-REEL7	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM812MARTZ-REEL	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812MARTZ-REEL7	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812RART	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812RART-REEL	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812RART-REEL7	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812RARTZ-REEL	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812RARTZ-REEL7	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812SART	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812SART-REEL	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812SART-REEL7	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812SARTZ-REEL	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812SARTZ-REEL7	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812TART	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812TART-REEL	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812TART-REEL7	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812TARTZ-REEL	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812TARTZ-REEL7	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812ZART-REEL	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812ZART-REEL7	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812ZARTZ-REEL	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM812ZARTZ-REEL7	MICROPROCESSOR SUPERVISOR 4-Lead SOT-143	EAR99	8542399000	8542390000
ADM823LYKS-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823LYKSZ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823LYRJ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823LYRJZ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823MYKS-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823MYKSZ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823MYRJ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823MYRJZ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM823RYKS-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823RYRJ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823RYRJZ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823SYKS-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823SYKSZ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823SYRJ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823SYRJZ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823SYRJZ-R7KL1	PCN 10_0009 SAMPLE FOR ADM823SYRJZ-R7	EAR99	8542399000	8542390000
ADM823TYKS-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823TYKSZ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823TYRJ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823TYRJZ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823YYKS-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823YYKSZ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823ZAKS-REEL	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823ZYKS-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM823ZYKSZ-R7	Active Low Watchdog Superv. I.C	EAR99	8542399000	8542390000
ADM824LYKS-REEL7	High/Low Watchdog Supervisor 5-SC70 I.C	EAR99	8542399000	8542390000
ADM824LYKSZ-REEL7	High/Low Watchdog Supervisor 5-SC70 I.C	EAR99	8542399000	8542390000
ADM824LYRJZ-REEL7	Watchdog Supervisor with MR - IC	EAR99	8542399000	8542390000
ADM824RYKSZ-REEL7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM824SYKS-REEL	High/Low Watchdog Supervisor 5-SC70 I.C	EAR99	8542399000	8542390000
ADM824SYKS-REEL7	High/Low Watchdog Supervisor 5-SC70 I.C	EAR99	8542399000	8542390000
ADM824SYKSZ-REEL7	High/Low Watchdog Supervisor 5-SC70 I.C	EAR99	8542399000	8542390000
ADM824SYRJ-REEL7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM824SYRJZ-REEL7	IC, Watchdog Supervisor with MR	EAR99	8542399000	8542390000
ADM825LYKS-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825LYKSZ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825LYRJ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825LYRJZ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825MYKS-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825MYKSZ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825MYRJ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825RYKS-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825RYKSZ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825RYRJ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825RYRJZ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825SYKS-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825SYKSZ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825SYRJ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825SYRJZ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM825TYKS-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825TYKSZ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825TYRJ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825TYRJZ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825YYKS-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825YYKSZ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825ZYKS-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM825ZYKSZ-R7	Watchdog Supervisor with MR - IC.	EAR99	8542399000	8542390000
ADM8609AKS17D3Z-R7	Low Quiescent Current Supervisory Family	EAR99	8542399000	8542390000
ADM8609AKS29D3Z-R7	Low Quiescent Current Supervisory Family	EAR99	8542399000	8542390000
ADM8609ART29D3Z-R7	Low Quiescent Current Supervisory Family	EAR99	8542399000	8542390000
ADM8611YABKSZ-RL	Replaced By ADM6384 part.	EAR99	8542399000	8542390000
ADM8617YAYAKSZ-RL7	Watchdog Supervisor - IC.	EAR99	8542399000	8542390000
ADM8660AN	CHARGE PUMPED INVERTER W/SHUTDOWN I.C.	EAR99	8542399000	8542390000
ADM8660ANZ	CHARGE PUMPED INVERTER W/SHUTDOWN I.C.	EAR99	8542399000	8542390000
ADM8660AR	CHARGE PUMPED INVERTER W/SHUTDOWN I.C.	EAR99	8542399000	8542390000
ADM8660AR-REEL	CHARGE PUMPED INVERTER W/SHUTDOWN I.C.	EAR99	8542399000	8542390000
ADM8660ARZ	CHARGE PUMPED INVERTER W/SHUTDOWN I.C.	EAR99	8542399000	8542390000
ADM8660ARZ-REEL	CHARGE PUMPED INVERTER W/SHUTDOWN I.C.	EAR99	8542399000	8542390000
ADM8683ARN	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8690AN	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8690ANZ	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8690ARN	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8690ARN-REEL	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8690ARNZ	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691AN	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691ANZ	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691ARN	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691ARN-REEL	µP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691ARNZ	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691ARU	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691ARU-REEL	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691ARUZ	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691ARW	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691ARW-REEL	µP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691ARWZ	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691TAN	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691TARN	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691TARN-REEL	uP Supervisory Circuit IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM8691TARU	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691TARU-REEL	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691TARW	µP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8691TARW-REEL	uP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8692AN	µP Supervisor, Watchdog Feature & Power	EAR99	8542399000	8542390000
ADM8692ANZ	µP Supervisor, Watchdog Feature & Power	EAR99	8542399000	8542390000
ADM8692ARN	µP Supervisor, Watchdog Feature & Power	EAR99	8542399000	8542390000
ADM8692ARN-REEL	µP Supervisor, Watchdog Feature & Power	EAR99	8542399000	8542390000
ADM8692ARNZ	µP Supervisor, Watchdog Feature & Power	EAR99	8542399000	8542390000
ADM8693AN	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8693ANZ	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8693ARN	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8693ARN-REEL	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8693ARNZ	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8693ARU	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8693ARU-REEL	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8693ARUZ	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8693ARW	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8693ARW-REEL	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8693ARWZ	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8694AN	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8694ANZ	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8694ARN	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8694ARN-REEL	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8694ARNZ	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8695AN	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8695ARW	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM8695ARW-REEL	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8695ARWZ	µP Supervisor with Backup Battery Switch	EAR99	8542399000	8542390000
ADM8696AN	µP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8696ANZ	µP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8696ARU	µP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8696ARU0REEL	µP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8696ARU-REEL	µP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8696ARW	µP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8696ARW-REEL	µP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8696ARWZ	µP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8696ARWZKL1	PCN 10_0117 Samples for ADM8696ARWZ	EAR99	8542399000	8542390000
ADM8696ARWZ-REEL	µP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8697AN	µP Supervisor with Chip Enable Signals	EAR99	8542399000	8542390000
ADM8697ANZ	µP Supervisor with Chip Enable Signals	EAR99	8542399000	8542390000
ADM8697ARU	µP Supervisor with Chip Enable Signals	EAR99	8542399000	8542390000
ADM8697ARU-REEL	µP Supervisor with Chip Enable Signals	EAR99	8542399000	8542390000
ADM8697ARW	µP Supervisor with Chip Enable Signals	EAR99	8542399000	8542390000
ADM8697ARW-REEL	µP Supervisor with Chip Enable Signals	EAR99	8542399000	8542390000
ADM8697ARWZ	µP Supervisor with Chip Enable Signals	EAR99	8542399000	8542390000
ADM8698AN	µP Supervisory Circuit with 4.65V Thresh	EAR99	8542399000	8542390000
ADM8698ANZ	µP Supervisory Circuit with 4.65V Thresh	EAR99	8542399000	8542390000
ADM8698ARN	µP Supervisory Circuit with 4.65V Thresh	EAR99	8542399000	8542390000
ADM8698ARN-REEL	µP Supervisory Circuit with 4.65V Thresh	EAR99	8542399000	8542390000
ADM8698ARNZ	µP Supervisory Circuit with 4.65V Thresh	EAR99	8542399000	8542390000
ADM8698ARNZ-REEL	µP Supervisory Circuit with 4.65V Thresh	EAR99	8542399000	8542390000
ADM8698ARU-REEL	µP Supervisory Circuit IC	EAR99	8542399000	8542390000
ADM8698ARW	µP Supervisory Circuit with 4.65V Thresh	EAR99	8542399000	8542390000
ADM8698ARW-REEL	µP Supervisory Circuit with 4.65V Thresh	EAR99	8542399000	8542390000
ADM8698ARWZ	µP Supervisory Circuit with 4.65V Thresh	EAR99	8542399000	8542390000
ADM8698ARWZ-REEL	µP Supervisory Circuit with 4.65V Thresh	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM8699AN	µP Supervisory Circuit with Watchdog	EAR99	8542399000	8542390000
ADM8699ANZ	µP Supervisory Circuit with Watchdog	EAR99	8542399000	8542390000
ADM8699ARN	µP Supervisory Circuit with Watchdog	EAR99	8542399000	8542390000
ADM8699ARN-REEL	µP Supervisory Circuit with Watchdog	EAR99	8542399000	8542390000
ADM8699ARNZ	µP Supervisory Circuit with Watchdog	EAR99	8542399000	8542390000
ADM8699ARNZ-REEL	µP Supervisory Circuit with Watchdog	EAR99	8542399000	8542390000
ADM8699ARW	µP Supervisory Circuit with Watchdog	EAR99	8542399000	8542390000
ADM8699ARW-REEL	µP Supervisory Circuit with Watchdog	EAR99	8542399000	8542390000
ADM8699ARWZ	µP Supervisory Circuit with Watchdog	EAR99	8542399000	8542390000
ADM869LARQ	IC, High-Side P-Channel Switch	EAR99	8542399000	8542390000
ADM869LARQ-REEL	IC, High-Side P-Channel Switch	EAR99	8542399000	8542390000
ADM869LARQ-REEL7	IC, High-Side P-Channel Switch	EAR99	8542399000	8542390000
ADM869LARQZ	IC, High-Side P-Channel Switch	EAR99	8542399000	8542390000
ADM869LARQZ-REEL7	IC, High-Side P-Channel Switch	EAR99	8542399000	8542390000
ADM8716YRZ	MICROPROCESSOR SUPERVISOR I.C.	EAR99	8542399000	8542390000
ADM8716YRZ-REEL7	MICROPROCESSOR SUPERVISOR I.C.	EAR99	8542399000	8542390000
ADM8828ARTR7-SP225	Charged pump inverter w/shut down I.C.	EAR99	8542399000	8542390000
ADM8828ART-REEL	Charged pump inverter w/shut down I.C.	EAR99	8542399000	8542390000
ADM8828ART-REEL7	Charged pump inverter w/shut down I.C.	EAR99	8542399000	8542390000
ADM8828ARTZ-REEL	Charged pump inverter w/shut down I.C.	EAR99	8542399000	8542390000
ADM8828ARTZ-REEL7	Charged pump inverter w/shut down I.C.	EAR99	8542399000	8542390000
ADM8828ARTZ-RL7KL1	PCN 10_0009 SAMPLE FOR ADM8828 ARTZ-REEL7	EAR99	8542399000	8542390000
ADM8829ART-REEL	CHARGED PUMP INVERTER I.C.	EAR99	8542399000	8542390000
ADM8829ART-REEL7	CHARGED PUMP INVERTER I.C.	EAR99	8542399000	8542390000
ADM8829ARTZ-REEL	CHARGED PUMP INVERTER I.C.	EAR99	8542399000	8542390000
ADM8829ARTZ-REEL7	CHARGED PUMP INVERTER I.C.	EAR99	8542399000	8542390000
ADM8829ARTZ-RL7KL1	PCN 10_0009 SAMPLE FOR ADM8829 ARTZ-REEL7	EAR99	8542399000	8542390000
ADM8830ACP	Charge Pump Regulator for TFTDisplays IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM8830ACP-REEL	Charge Pump Regulator for TFTDisplays IC	EAR99	8542399000	8542390000
ADM8830ACP-REEL7	Charge Pump Regulator for TFTDisplays IC	EAR99	8542399000	8542390000
ADM8830ACPZ	Charge Pump Regulator for TFTDisplays IC	EAR99	8542399000	8542390000
ADM8830ACPZ-REEL7	Charge Pump Regulator for TFTDisplays IC	EAR99	8542399000	8542390000
ADM8830ARU	Charge Pump Regulator for TFTDisplays IC	EAR99	8542399000	8542390000
ADM8830ARU-REEL	Charge Pump Regulator for TFTDisplays IC	EAR99	8542399000	8542390000
ADM8830ARU-REEL7	Charge Pump Regulator for TFTDisplays IC	EAR99	8542399000	8542390000
ADM8830ARUZ	Charge Pump Regulator for TFTDisplays IC	EAR99	8542399000	8542390000
ADM8832ACP	Charge Pump Regulator for TFTDisplays IC	EAR99	8542399000	8542390000
ADM8832ACP-REEL	Charge Pump Regulator for TFTDisplays IC	EAR99	8542399000	8542390000
ADM8832ACP-REEL7	Charge Pump Regulator for TFTDisplays IC	EAR99	8542399000	8542390000
ADM8832ACPZ	Charge Pump Regulator for TFTDisplays IC	EAR99	8542399000	8542390000
ADM8832ACPZ-REEL	Charge Pump Regulator for TFTDisplays IC	EAR99	8542399000	8542390000
ADM8832ACPZ-REEL7	Charge Pump Regulator for TFTDisplays IC	EAR99	8542399000	8542390000
ADM8832EB-EVALZ	EVALUATION BOARD ADM8832	EAR99	8473302000	8473301180
ADM8832-EVALZ	EVALUATION BOARD ADM8832	EAR99	8473302000	8473301180
ADM8834ACB-REEL	C/Pump Regulator TFT Displays I.C.	EAR99	8542399000	8542390000
ADM8834ACB-REEL7	C/Pump Regulator TFT Displays I.C.	EAR99	8542399000	8542390000
ADM8835ACP	Charge Pump Regulator for TFT Display IC	EAR99	8542399000	8542390000
ADM8835ACP-REEL	Charge Pump Regulator for TFT Display IC	EAR99	8542399000	8542390000
ADM8835ACP-REEL7	Charge Pump Regulator for TFT Display IC	EAR99	8542399000	8542390000
ADM8835ARU	Charge Pump Regulator for TFT Display IC	EAR99	8542399000	8542390000
ADM8835ARU-REEL	Charge Pump Regulator for TFT Display IC	EAR99	8542399000	8542390000
ADM8835ARU-REEL7	Charge Pump Regulator for TFT Display IC	EAR99	8542399000	8542390000
ADM8839ACP	Charge Pump Regulator TFT Displays I.C.	EAR99	8542399000	8542390000
ADM8839ACP-REEL	Charge Pump Regulator TFT Displays I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM8839ACP-REEL7	Charge Pump Regulator TFT Displays I.C.	EAR99	8542399000	8542390000
ADM8839ACP-U1	Charge Pump Regulator TFT Displays I.C.	EAR99	8542399000	8542390000
ADM8839ACPZ	Charge Pump Regulator TFT Displays I.C.	EAR99	8542399000	8542390000
ADM8839ACPZ-REEL	Charge Pump Regulator TFT Displays I.C.	EAR99	8542399000	8542390000
ADM8839ACPZ-REEL7	Charge Pump Regulator TFT Displays I.C.	EAR99	8542399000	8542390000
ADM8839-EVALZ	EVALUATION BOARD ADM8839	EAR99	8473302000	8473301180
ADM8840ACP	Charge Pump Regulator TFT Displays I.C.	EAR99	8542399000	8542390000
ADM8840ACP-REEL	Charge Pump Regulator TFT Displays I.C.	EAR99	8542399000	8542390000
ADM8840ACP-REEL7	Charge Pump Regulator TFT Displays I.C.	EAR99	8542399000	8542390000
ADM8840ACP-U1	Charge Pump Regulator TFT Displays I.C.	EAR99	8542399000	8542390000
ADM8843ACPZ1-R7	Four White LED Backlight Driver	EAR99	8542399000	8542390000
ADM8843ACPZ-REEL7	Four White LED Backlight Driver	EAR99	8542399000	8542390000
ADM8843EB-EVALZ	EVALUATION BOARD ADM8843	EAR99	8473302000	8473301180
ADM8843XCPZ1-R7	Four White LED Backlight Driver	EAR99	8542399000	8542390000
ADM8845ACP-REEL	Charge Pump Driver LCD LED Backlights IC	EAR99	8542399000	8542390000
ADM8845ACP-REEL7	Charge Pump Driver LCD LED Backlights IC	EAR99	8542399000	8542390000
ADM8845ACPZ-REEL	Charge Pump Driver LCD LED Backlights IC	EAR99	8542399000	8542390000
ADM8845ACPZ-REEL7	Charge Pump Driver LCD LED Backlights IC	EAR99	8542399000	8542390000
ADM8845EB-EVALZ	EVALUATION BOARD ADM8845	EAR99	8473302000	8473301180
ADM8846ACP-REEL	Charge Pump Driver LCD LED Backlights IC	EAR99	8542399000	8542390000
ADM8846ACP-REEL7	Charge Pump Driver LCD LED Backlights IC	EAR99	8542399000	8542390000
ADM8846ACPZ-REEL	Charge Pump Driver LCD LED Backlights IC	EAR99	8542399000	8542390000
ADM8846ACPZ-REEL7	Charge Pump Driver LCD LED Backlights IC	EAR99	8542399000	8542390000
ADM8846ACPZ-WP	Charge Pump Driver LCD LED Backlights IC	EAR99	8542399000	8542390000
ADM9121ARQ	TEMPERATURE MONITOR I.C.	EAR99	8542399000	8542390000
ADM9240ARU	HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM9240ARU-REEL	HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM9240ARU-REEL7	HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM9240ARUZ	HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM9240ARUZ-R7	HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM9240ARUZ-REEL	HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADM9240ARUZ-REEL7	HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM9261ARM	TRIPLE SUPPLY MONITOR I.C.	EAR99	8542399000	8542390000
ADM9261ARM-REEL	TRIPLE SUPPLY MONITOR I.C.	EAR99	8542399000	8542390000
ADM9261ARM-REEL7	TRIPLE SUPPLY MONITOR I.C.	EAR99	8542399000	8542390000
ADM9264ARN	MULTI-SUPPLY HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM9264ARN-REEL	MULTI-SUPPLY HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM9264ARN-REEL7	MULTI-SUPPLY HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM9264ARNZ	MULTI-SUPPLY HARDWARE MONITOR I.C.	EAR99	8542399000	8542390000
ADM9690ARN	SUPERVISOR WITH 2 RESETS I.C.	EAR99	8542399000	8542390000
ADM9690ARN-REEL	SUPERVISOR WITH 2 RESETS I.C.	EAR99	8542399000	8542390000
ADM9690ARNZ	SUPERVISOR WITH 2 RESETS I.C.	EAR99	8542399000	8542390000
ADM9690ARNZ-REEL	SUPERVISOR WITH 2 RESETS I.C.	EAR99	8542399000	8542390000
ADMC-002BP-40	IC, 10.24MHZ MOTION CONTL DSP	EAR99	8542319000	8542310000
ADMC-006BP-66	IC, 16.67MHZ MOTION CONTL DSP	EAR99	8542319000	8542310000
ADMC200AP	IC, MOTION CO-PROCESSOR	EAR99	8542319000	8542310000
ADMC201AP	IC, MOTION CO-PROCESSOR	EAR99	8542319000	8542310000
ADMC201-EB	ADMC200 EVALUATION BOARD	EAR99	8473302000	8473301180
ADMC300-ADVPOWIRTR	IC, DSP Motor Controller	EAR99	8542319000	8542310000
ADMC300BST	IC, DSP Motor Controller	EAR99	8542319000	8542310000
ADMC300BST-104	IC, DSP Motor Controller	EAR99	8542319000	8542310000
ADMC300BSTZ	IC, DSP Motor Controller	EAR99	8542319000	8542310000
ADMC300-PB	ADMC300 PROCESSOR BOARD *OBSOLETE*	EAR99	8473302000	8473301180
ADMC300XST	IC, DSP Motor Controller	EAR99	8542319000	8542310000
ADMC315AP	IC, Digital Signal Controller	EAR99	8542319000	8542310000
ADMC328YR-ADI-04	ROM-BASED DSP MOTOR CONTROLLER	EAR99	8542319000	8542310000
ADMC328YRZGEP-2A	NEW ROM OPTION FOR GE PROCOND	EAR99	8542319000	8542310000
ADMC328YRZGEP-2ARL	NEW ROM OPTION FOR GE PROCOND	EAR99	8542319000	8542310000
ADMC330-ADVEVALKIT	ADMC330 ADVANCED EVALUATION KIT	EAR99	8473302000	8473301180
ADMC330-ADVPOWIRTR	Advanced PowIR Train Evaluation Kit	EAR99	8473302000	8473301180
ADMC330-BS80	IC, Digital Signal Controller	EAR99	8542399000	8542390000
ADMC330BS-80	Single Chip DSP Motor Controller	EAR99	8542319000	8542310000
ADMC330BST	Single Chip DSP Motor Controller	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADMC330BST-80	Single Chip DSP Motor Controller	EAR99	8542319000	8542310000
ADMC330-EB	ADMC330 EVALUATION BOARD	EAR99	8473302000	8473301180
ADMC330KP	Single Chip DSP Motor Controller	EAR99	8542319000	8542310000
ADMC330KP-80	Single Chip DSP Motor Controller	EAR99	8542319000	8542310000
ADMC330-PB	ADMC330 PROCESSOR BRD	EAR99	8473302000	8473301180
ADMC331-ADVEVALKIT	ADMC331 EVAL KIT *OBSOLETE*	EAR99	8473302000	8473301180
ADMC331BST	Single Chip DSP Motor Controller	EAR99	8542319000	8542310000
ADMC331BST-SOL-08	ADMC331 ROM for SOLE	EAR99	8542319000	8542310000
ADMC331BSTZ	Single Chip DSP Motor Controller	EAR99	8542319000	8542310000
ADMC331BSTZ-SOL-08	ADMC331 ROM for SOLE	EAR99	8542319000	8542310000
ADMC331-PB	ADMC331 PROCESSOR BOARD *OBSOLETE*	EAR99	8473302000	8473301180
ADMC401-ADVEVALKIT	ADMC401 EVALUATION KIT	EAR99	8473302000	8473301180
ADMC401BST	Single-Chip DSP-Based High Performance	EAR99	8542319000	8542310000
ADMC401BSTZ	Single-Chip DSP-Based High Performance	EAR99	8542319000	8542310000
ADMC401BSTZKL1	PCN SAMPLE FOR ADMC401BSTZ	EAR99	8542319000	8542310000
ADMC401-PB	ADMC401 PROCESSOR BOARD *LAST BUY*	EAR99	8473302000	8473301180
ADMCF326BN	FLASH MEMORY DSP MOTOR CONTROLLER	EAR99	8542319000	8542310000
ADMCF326BR	FLASH MEMORY DSP MOTOR CONTROLLER	EAR99	8542319000	8542310000
ADMCF326BR-REEL	FLASH MEMORY DSP MOTOR CONTROLLER	EAR99	8542319000	8542310000
ADMCF326BRZ	FLASH MEMORY DSP MOTOR CONTROLLER	EAR99	8542319000	8542310000
ADMCF326BRZ-REEL	FLASH MEMORY DSP MOTOR CONTROLLER	EAR99	8542319000	8542310000
ADMCF326-EVALKIT	ADMCF326 EVALUATION KIT *OBSOLETE*	EAR99	8473302000	8473301180
ADMCF326-PB	STAND ALONE PROCESSOR BOARD *OBSOLETE*	EAR99	8473302000	8473301180
ADMCF326XN	FLASH MEMORY DSP MOTOR CONTROLLER	EAR99	8542319000	8542310000
ADMCF326XR	FLASH MEMORY DSP MOTOR CONTROLLER	EAR99	8542319000	8542310000
ADMCF327BN	FLASH DSP MOTOR CONTROLLER FOR SR MOTORS	EAR99	8542319000	8542310000
ADMCF327BR	FLASH DSP MOTOR CONTROLLER FOR SR MOTORS	EAR99	8542319000	8542310000
ADMCF327BR-REEL	FLASH DSP MOTOR CONTROLLER FOR SR MOTORS	EAR99	8542319000	8542310000
ADMCF327-EVALKIT	ADMCF327 EVALUATION KIT *OBSOLETE*	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADMCF327-PB	STAND ALONE PROCESSOR BOARD *OBSOLETE*	EAR99	8473302000	8473301180
ADMCF327XN	FLASH DSP MOTOR CONTROLLER FOR SR MOTORS	EAR99	8542319000	8542310000
ADMCF327XR	FLASH DSP MOTOR CONTROLLER FOR SR MOTORS	EAR99	8542319000	8542310000
ADMCF328BN	FLASH DSP MOTOR CONTROLLER/CURRENT SENSE	EAR99	8542319000	8542310000
ADMCF328BR	FLASH DSP MOTOR CONTROLLER/CURRENT SENSE	EAR99	8542319000	8542310000
ADMCF328BR-REEL	FLASH DSP MOTOR CONTROLLER/CURRENT SENSE	EAR99	8542319000	8542310000
ADMCF328BRZ	FLASH DSP MOTOR CONTROLLER/CURRENT SENSE	EAR99	8542319000	8542310000
ADMCF328BRZ-REEL	FLASH DSP MOTOR CONTROLLER/CURRENT SENSE	EAR99	8542319000	8542310000
ADMCF328-EVALKIT	ADMCF328 EVALUATION KIT *OBSOLETE*	EAR99	8473302000	8473301180
ADMCF328-PB	STAND ALONE PROCESSOR BOARD *OBSOLETE*	EAR99	8473302000	8473301180
ADMCF328XN	FLASH DSP MOTOR CONTROLLER/CURRENT SENSE	EAR99	8542319000	8542310000
ADMCF328XR	X-GRADE MATERIAL IN SOIC PACKAGE	EAR99	8542399000	8542390000
ADMCF340BST	64 LD EMBEDDED DSP WITH 4K FLASH MEMORY	EAR99	8542319000	8542310000
ADMCF340-EVALKIT	ADMCF340-EVALKIT *OBSOLETE*	EAR99	8473302000	8473301180
ADMCF340XST	Embed. DSP Control IC w/4K flash memory	EAR99	8542319000	8542310000
ADMCF341BR	IC, DashDSP® Mixed-Signal DSP w/AFE	EAR99	8542319000	8542310000
ADMCF341BR-REEL	IC, DashDSP® Mixed-Signal DSP w/AFE	EAR99	8542319000	8542310000
ADMCF341BRZ-REEL	IC, DashDSP® Mixed-Signal DSP w/AFE	EAR99	8542319000	8542310000
ADMCF341-EVALKIT	ADMCF341-EVALKIT *OBSOLETE*	EAR99	8473302000	8473301180
ADMCF342BR	28LD DSP W/4K FLASH MEM THREE SHUNT APPS	EAR99	8542319000	8542310000
ADMCF342BR-REEL	28LD DSP W/4K FLASH MEM THREE SHUNT APPS	EAR99	8542319000	8542310000
ADMCF342-EVALKIT	ADMCF342-EVALKIT *OBSOLETE*	EAR99	8473302000	8473301180
ADMCP341YRJZ-REEL7	IC, Dual Comparator & Reference	EAR99	8542399000	8542390000
ADMOD71YRS	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99	8542399000	8542390000
ADMOD71YRS-REEL	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99	8542399000	8542390000
ADMOD71YRS-U1	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99	8542399000	8542390000
ADMOD79JD	IC, SIGMA DELTA MODULATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADMOD79JQ	IC, SIGMA DELTA MODULATOR	EAR99	8542399000	8542390000
ADMOD79XD	IC, SIGMA DELTA MODULATOR	EAR99	8542399000	8542390000
ADMOD79XN	IC, SIGMA DELTA MODULATOR	EAR99	8542399000	8542390000
ADMP401-1ACEZ	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP401-1ACEZ-RL	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP401-1ACEZ-RL7	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP401-1X	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP401ACEZ	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP401ACEZ-1	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP401ACEZ-1-RL	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP401ACEZ-1-RL7	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP401ACEZ-RL	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP401ACEZ-RL7	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP401-ENG	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP401X	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP401X-RL	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP401X-RL7	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP402ACE-RL	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP402ACE-RL7	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP402ACEZ	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP402ACEZ-RL	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP402ACEZ-RL7	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP402-ENG	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP402X	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP402X-RL	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP402X-RL7	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADMP403ACEZ	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP403ACEZ-RL	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP403X	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP403X-RL	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP403X-RL7	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP404ACEZ	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP404ACEZ-RL	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP404ACEZ-RL7	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP404X	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP404X-RL	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP404X-RL7	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP405ACEZ	IC, -37dBV1 Analog Omnidirectional Mic	EAR99	8542399000	8542390000
ADMP405ACEZ-RL	IC, -37dBV Analog Omnidirectional Mic	EAR99	8542399000	8542390000
ADMP405ACEZ-RL7	IC, -37dBV Analog Omnidirectional Mic	EAR99	8542399000	8542390000
ADMP405X	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP405X-RL	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP405X-RL7	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP421ACE-RL	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP421ACEZ	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP421ACEZ-RL	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP421ACEZ-RL7	Omni directional microphone - analog out	EAR99	8542399000	8542390000
ADMP421BCEZ-RL	IC, Omni directional microphone -Digital	EAR99	8542399000	8542390000
ADMP421BCEZ-RL7	Omni directional microphone - Digital	EAR99	8542399000	8542390000
ADMP421-ENG	Omni directional microphone/ digital out	EAR99	8542399000	8542390000
ADMP421X	Omni directional microphone/ digital out	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADMP421X-RL7	IC,Omni directional microphone-Digital	EAR99	8542399000	8542390000
ADMP441ACEZ	IC, I2S digl,btm port omnidirect microph	EAR99	8542399000	8542390000
ADMP441ACEZ-RL	IC, I2S digl,btm port omnidirect microph	EAR99	8542399000	8542390000
ADMP441ACEZ-RL7	IC, I2S digl,btm port omnidirect microph	EAR99	8542399000	8542390000
ADMP441XCEZ	IC, I2S digl,btm port omnidirect microph	EAR99	8542399000	8542390000
ADMP441XCEZ-RL7	xgrade I2S digl btm port omnidirect mic	EAR99	8542399000	8542390000
ADMP464XCEZ-RL	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP464XCEZ-RL7	IC, Analog Omni directional microphone	EAR99	8542399000	8542390000
ADMP504ACEZ-RL	Small Analog Output Mic 100Hz 66dB S NR	EAR99	8542399000	8542390000
ADMP504ACEZ-RL7	Small Analog Output Mic 100Hz 66dB S NR	EAR99	8542399000	8542390000
ADMP504XCEZ	Small Analog Output Mic 100Hz 66dB SNR	EAR99	8542399000	8542390000
ADMP504XCEZ-RL	Small Analog Output Mic 100Hz 66dB SNR	EAR99	8542399000	8542390000
ADMP504XCEZ-RL7	Small Analog Output Mic 100Hz 66dB SNR	EAR99	8542399000	8542390000
ADMP505ACEZ	IC, Sm Analog Output Mic 200Hz 66dB SNR	EAR99	8542399000	8542390000
ADMP505ACEZ-RL	IC, Sm Analog Output Mic 200Hz 66dB SNR	EAR99	8542399000	8542390000
ADMP505ACEZ-RL7	IC, Sm Analog Output Mic 200Hz 66dB SNR	EAR99	8542399000	8542390000
ADMP521ACEZ-RL	IC, Omni directional microphone-Digital	EAR99	8542399000	8542390000
ADMP521ACEZ-RL7	IC, Omni directional microphone-Digital	EAR99	8542399000	8542390000
ADMP521XCEZ	IC, Omni directional microphone -Digital	EAR99	8542399000	8542390000
ADMP521XCEZ-RL7	IC, Omni directional microphone-Digital	EAR99	8542399000	8542390000
ADMP801ACEZ-RL	Small Analog Output Mic 100Hz 66dB SNR	EAR99	8542399000	8542390000
ADMP801ACEZ-RL7	Small Analog Output Mic 100Hz 66dB SNR	EAR99	8542399000	8542390000
ADMP801XCEZ	Small Analog Output Mic 100Hz 66dB SNR	EAR99	8542399000	8542390000
ADMP801XCEZ-RL	Small Analog Output Mic 100Hz 66dB SNR	EAR99	8542399000	8542390000
ADMP801XCEZ-RL7	Small Analog Output Mic 100Hz 66dB SNR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD-MSDPDA1850-6641	EvalBd - Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA1850-9230	EvalBd - Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA1850-9434	EvalBd - Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA1850-EVB	EvalBd - Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2000-6641	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2000-9230	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2000-9434	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2000-EVB	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2150-6641	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2150-9230	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2150-9434	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2150-EVB	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2350-6641	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2350-9230	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2350-9434	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2350-EVB	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2500-6641	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2500-9230	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2500-9434	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2500-EVB	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2600-6641	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2600-9230	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2600-9434	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA2600-EVB	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA900-6641	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA900-9230	Altera HSMC Interface	5A991.b	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AD-MSDPDA900-9434	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDA900-EVB	Altera HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX1850-6641	Xilinx HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX1850-9434	Xilinx HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX1850-EVB	Xilinx FMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX2000-6641	Xilinx HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX2000-9434	Xilinx HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX2000-EVB	Xilinx FMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX2150-6641	Xilinx HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX2150-9434	Xilinx HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX2150-EVB	Xilinx FMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX2350-6641	Xilinx HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX2350-9434	Xilinx HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX2350-EVB	Xilinx FMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX2500-6641	Xilinx HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX2500-9434	Xilinx HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX2500-EVB	Xilinx FMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX2600-6641	Xilinx HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX2600-9434	Xilinx HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX2600-EVB	Xilinx FMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX900-6641	Xilinx HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX900-9434	Xilinx HSMC Interface	5A991.b	8473302000	8473301180
AD-MSDPDX900-EVB	Xilinx FMC Interface	5A991.b	8473302000	8473301180
ADMTV102ACPZ	RF Tuner IC for UHF DVB-H	EAR99	8542399000	8542390000
ADMTV102ACPZRL	RF Tuner IC for UHF DVB-H	EAR99	8542399000	8542390000
ADMTV102ACPZRLS	RF Tuner IC for UHF DVB-H	EAR99	8542399000	8542390000
ADMTV102ACZ	RF Tuner IC for UHF DVB-H	EAR99	8542399000	8542390000
ADMTV102BCPZRL	RF Tuner IC for UHF DVB-H	EAR99	8542399000	8542390000
ADMTV102D	RF Tuner IC for UHF DVB-H	EAR99	8542399000	8542390000
ADMTV102EB	RF Tuner IC for UHF DVB-H Eval Board	EAR99	8473302000	8473301180
ADMTV102EBZ	EVALUATION BOARD ADMTV102	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADMTV102TR	RF Tuner IC for UHF DVB-H	EAR99	8542399000	8542390000
ADMTV201_1	1Seg Single Chip Tuner IC	EAR99	8542399000	8542390000
ADMTV201ACBZR7	1Seg Single Chip Tuner IC, WLCSP package	EAR99	8542399000	8542390000
ADMTV201BCBZR7	1Seg Single Chip Tuner IC, WLCSP pa ckage	EAR99	8542399000	8542390000
ADMTV201CBZR7	1Seg Single Chip Tuner IC, WLCSP package	EAR99	8542399000	8542390000
ADMTV201CCBZR7	1Seg Single Chip Tuner IC, WLCSP pa ckage	EAR99	8542399000	8542390000
ADMTV201EBZ	Eval Bd, 1Seg Tuner EB RoHS	EAR99	8473302000	8473301180
ADMTV202ACBZR7	1Seg Single Chip Tuner IC (0pF X-tal LC)	EAR99	8542399000	8542390000
ADMTV202ASHL	ADMTV202ASuper Hot Lot Charge	EAR99	8542399000	8542390000
ADMTV202CBZR7	1Seg Single Chip Tuner IC	EAR99	8542399000	8542390000
ADMTV202CHIPS	1Seg Single Chip Die	EAR99	8542399000	8542390000
ADMTV202EBZ	EVALUATION BOARD ADMTV202	EAR99	8473302000	8473301180
ADMTV203CBZR7	ISDB-T 1/3seg RF IC	EAR99	8542399000	8542390000
ADMTV220BCZRL	ISDB-T 1seg Front-end SoC	EAR99	8542399000	8542390000
ADMTV220CBZR7	ISDB-T 1seg Front-end SoC	EAR99	8542399000	8542390000
ADMTV300ACPZRL	Band III T-DMB/DAB Tuner	EAR99	8542399000	8542390000
ADMTV300ACZ	Band III T-DMB Tuner DIE	EAR99	8542399000	8542390000
ADMTV300BCPZRL	Band III/L-Band/FM T-DMB/DAB Tuner	EAR99	8542399000	8542390000
ADMTV300BCPZRL-S	IC, Band III/L-Band/FM T-DMB/DAB Tuner	EAR99	8542399000	8542390000
ADMTV300BCZ	Band III /L-Band/FM T-DMB/DAB Tuner DIE	EAR99	8542399000	8542390000
ADMTV300CCZ	Band-III/FM T-DMB Tuner DIE	EAR99	8542399000	8542390000
ADMTV313EB	Eval Bd, Dual band SiP of Tuner+Demod	EAR99	8473302000	8473301180
ADMTV313TR	IC, Dual band SiP of Tuner+Demod	EAR99	8542399000	8542390000
ADMTV315ABCZRL	T-DMB/DAB (Band III/FM) SoC BGA	EAR99	8542399000	8542390000
ADMTV315ACBZRL	T-DMB/DAB (Band III/FM) SoC WLCSP	EAR99	8542399000	8542390000
ADMTV315BBCZRL	T-DMB/DAB (Band III/L-band/FM) SoC BGA	EAR99	8542399000	8542390000
ADMTV316BBCZRL	2CH T-DMB/DAB (Band III/L-band/FM) SoC	EAR99	8542399000	8542390000
ADMTV318ABCZRL	IC, T-DMB Front-end SoC (Band-III only)	EAR99	8542399000	8542390000
ADMTV318ACPZRL	IC, T-DMB Front-end SoC (Band-III only)	EAR99	8542399000	8542390000
ADMTV318BCPZRL	T-DMB/DAB/FM Front-end SoC	EAR99	8542399000	8542390000
ADMTV340CPZRL	IC, CMMB S-band Tuner	EAR99	8542399000	8542390000
ADMTV340EBZ	EVALUATION BOARD ADMTV340	EAR99	8473302000	8473301180
ADMTV340TR	IC, STiMi Single Chip Tuner	EAR99	8542399000	8542390000
ADMTV803ACBZR7	CMMB/DTMB/DVB-T/DVB-H/ATSC-M/H RFIC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADMTV803ACPZRL	CMMB/DTMB/DVB-T/DVB-H/ATSC-M/H RFIC	EAR99	8542399000	8542390000
ADMTV803ACPZRLX	CMMB/DTMB/DVB-T/DVB-H/ATSC-M/H RFIC	EAR99	8542399000	8542390000
ADMTV803ACZ	CMMB/DTMB/DVB-T/DVB-H/ATSC-M/H RF Die	EAR99	8542399000	8542390000
ADMTV803AEB	CMMB/DTMB/DVB-T/DVB-H/ATSC-M/H RFIC EB	EAR99	8542399000	8542390000
ADMTV803BCPZRL	CMMB/DTMB/DVB-TH/ATSC-M/H RFIC (VHF/UHF)	EAR99	8542399000	8542390000
ADMTV804ACBZR7	CMMB/DTMB/DVB-TH/ATSC-M/H RFIC (UHF	EAR99	8542399000	8542390000
ADMTV804ACPZRL	CMMB/DTMB/DVB-TH/ATSC-M/H RFIC (UHF)	EAR99	8542399000	8542390000
ADMTV804ACPZRLX	CMMB/DTMB/DVB-T/DVB-H/ATSC-M/H RFIC	EAR99	8542399000	8542390000
ADMTV804ACZ	CMMB/DTMB/DVB-TH/ATSC-M/H RF DIE (UHF)	EAR99	8542399000	8542390000
ADMTV804BCBZR7	CMMB/DTMB/DVB-TH/ATSC-M/H RFIC (VHF/UHF)	EAR99	8542399000	8542390000
ADMTV804BCPZRL	CMMB/DTMB/DVB-TH/ATSC-M/H RFIC (VHF/UHF)	EAR99	8542399000	8542390000
ADMTV804BCZ	CMMB/DTMB/DVB-TH/ATSC-M/H RFDIE(VHF/UHF)	EAR99	8542399000	8542390000
ADMTV805KCCZ	AFE IC Integrating RF & Baseband Analog	EAR99	8542399000	8542390000
ADMTV805XCCZ	AFE IC Integrating RF & Baseband Analog	EAR99	8542399000	8542390000
ADN205AN	IC, 0.1UF CMOS RS-232 Drivers/Receiver	EAR99	8542399000	8542390000
ADN211EARS	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99	8542399000	8542390000
ADN2350YCPZ-WP	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2525ACP	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2525ACP-U1	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2525ACP-U2	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2525ACPZ-500R7	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2525ACPZ-500RL7	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2525ACPZ-R2	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2525ACPZ-REEL7	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2525ACPZ-U1	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN2525ACPZ-WP	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2525SM	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2526ACPZ	10G 25 Ohm Diff Active Backmatch Laser	EAR99	8542399000	8542390000
ADN2526ACPZ-R2	10G 25 Ohm Diff Active Backmatch Laser	EAR99	8542399000	8542390000
ADN2526ACPZ-R7	10G 25 Ohm Diff Active Backmatch Laser	EAR99	8542399000	8542390000
ADN2526-EVALZ	EVALUATION BOARD ADN2526	EAR99	8473302000	8473301180
ADN2526XCPZ	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2530ACPZ-R2	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2530ACPZ-REEL7	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2530ACPZ-WP	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2530YCPZ-500R7	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2530YCPZ-R2	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2530YCPZ-REEL7	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2530YCPZ-WP	10G 25 Ohm Diff LDD w/Active Backmatch	EAR99	8542399000	8542390000
ADN2531ACPZ	IC, 10G LDD	EAR99	8542399000	8542390000
ADN2531ACPZ-R2	IC, 10G LDD	EAR99	8542399000	8542390000
ADN2531ACPZ-R7	IC, 10G LDD	EAR99	8542399000	8542390000
ADN2531ACPZ-RL	IC, 10G LDD	EAR99	8542399000	8542390000
ADN2531ACPZ-WP	IC, 10G LDD	EAR99	8542399000	8542390000
ADN2531XCPZ	IC, 10G LDD	EAR99	8542399000	8542390000
ADN2804ACPZ	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2804ACPZ-500RL7	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2804ACPZ-RL7	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2804XCPZ	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2805ACPZ	IC, 1.25Gbps CDR	5A991.b.3	8542399000	8542390000
ADN2805ACPZ-500RL7	IC, 1.25Gbps CDR	5A991.b.3	8542399000	8542390000
ADN2805ACPZ-RL7	IC, 1.25Gbps CDR	5A991.b.3	8542399000	8542390000
ADN2806ACPZ	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2806ACPZ-500RL7	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN2806ACPZ-RL7	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2806XCPZ	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2807ACP	155/622Mbps CDR w/ PA Low Power I.C	5A991.b.3	8542399000	8542390000
ADN2807ACP-RL	155/622Mbps CDR w/ PA Low Power I.C	5A991.b.3	8542399000	8542390000
ADN2807ACPZ	155/622Mbps CDR w/ PA Low Power I.C	5A991.b.3	8542399000	8542390000
ADN2807ACPZ-RL	155/622Mbps CDR w/ PA Low Power I.C	5A991.b.3	8542399000	8542390000
ADN2807XCP	155/622Mbps CDR w/ PA Low Power I.C	5A991.b.3	8542399000	8542390000
ADN2809-1	Replaced by the ADN2819	5A991.b.3	8542399000	8542390000
ADN2809-1-RL	Replaced by the ADN2819	5A991.b.3	8542399000	8542390000
ADN2809-1X	Replaced by the ADN2819	5A991.b.3	8542399000	8542390000
ADN2809XCP	Replaced by the ADN2819	5A991.b.3	8542399000	8542390000
ADN2811ACP-CML	S/Rate 2.5/2.7Gbps CDR/ PA Low Power I.C	5A991.b.3	8542399000	8542390000
ADN2811ACP-CML-RL	S/Rate 2.5/2.7Gbps CDR/ PA Low Power I.C	5A991.b.3	8542399000	8542390000
ADN2811ACPZ-CML	S/Rate 2.5/2.7Gbps CDR/ PA Low Power I.C	5A991.b.3	8542399000	8542390000
ADN2811ACPZ-CML-RL	IC, S/Rate 2.5/2.7Gbps CDR/ PA Low Pow er	5A991.b.3	8542399000	8542390000
ADN2811XCP	Multi-Rate 2.7Gbps CDR/ PA Low Power	5A991.b.3	8542399000	8542390000
ADN2811XCP-CML	IC, Multi-Rate 2.7Gbps CDR/ PA Low Power	5A991.b.3	8542399000	8542390000
ADN2811XCP-CML-U1	SingleRate 2.5/2.7Gbps CDR/ PA Low Power	5A991.b.3	8542399000	8542390000
ADN2811XCP-PCL	IC, Multi-Rate 2.7Gbps CDR/ PA Low Power	5A991.b.3	8542399000	8542390000
ADN2811XCP-PCL-U1	IC, Multi-Rate 2.7Gbps CDR/ PA Low Power	5A991.b.3	8542399000	8542390000
ADN2812ACP	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2812ACPKL1	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2812ACP-RL	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2812ACP-RL7	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2812ACPZ	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2812ACPZKL1	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN2812ACPZKL2	PCN 11_0104 Samples for ADN2812ACPZ	5A991.b.3	8542399000	8542390000
ADN2812ACPZ-RL	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2812ACPZ-RL7	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2812XCP	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2812XCP-RL	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2812XCP-RL7	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2813ACP	IC, Cont Rate 12.3 Mb/s to 1.25 Gb/s CDR	5A991.b.3	8542399000	8542390000
ADN2813ACP-RL	IC, Cont Rate 12.3 Mb/s to 1.25 Gb/s CDR	5A991.b.3	8542399000	8542390000
ADN2813ACP-RL7	IC, Cont Rate 12.3 Mb/s to 1.25 Gb/s CDR	5A991.b.3	8542399000	8542390000
ADN2813ACPZ	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2813ACPZ-500RL7	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2813ACPZ-RL	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2813ACPZ-RL7	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2813XCP	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2813XCPZ	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2814ACPZ	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2814ACPZ-500RL7	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2814ACPZKL1	PCN 11_0104 Samples for ADN2814A CPZ	5A991.b.3	8542399000	8542390000
ADN2814ACPZ-RL	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2814ACPZ-RL7	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2814XCPZ	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2815ACPZ	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2815ACPZ-500RL7	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2815ACPZ-RL	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2815ACPZ-RL7	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN2815XCPZ	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2816ACPZ	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2816ACPZ-500RL7	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2816ACPZKL1	PCN SAMPLE FOR ADN2816ACPZ	5A991.b.3	8542399000	8542390000
ADN2816ACPZKL2	PCN 11_0104 Samples for ADN2816ACPZZ	5A991.b.3	8542399000	8542390000
ADN2816ACPZ-RL	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2816ACPZ-RL7	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2816ACPZ-RL7KL2	PCN 11_0104 Samples for ADN2816ACPZ-RL7	5A991.b.3	8542399000	8542390000
ADN2816XCPZ	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2817ACPZ	IC, Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2817ACPZ-500RL7	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2817ACPZ-RL	Anyrate 12.3M-2.7G CDR w/Lim Amp I.C.	5A991.b.3	8542399000	8542390000
ADN2817ACPZ-RL7	Anyrate 12.3M-2.7G CDR w/Lim Amp I.C.	5A991.b.3	8542399000	8542390000
ADN2817XCPZ	Anyrate 12.3M-2.7G CDR w/Lim Amp I.C.	5A991.b.3	8542399000	8542390000
ADN2817XCPZ-RL7	Anyrate 12.3M-2.7G CDR w/Lim Amp I.C.	5A991.b.3	8542399000	8542390000
ADN2817XCPZ-WP	Anyrate 12.3M-2.7G CDR w/Lim Amp I.C.	5A991.b.3	8542399000	8542390000
ADN2818ACPZ	Anyrate 10 Mbps to 2.7Gbps PA/CDR	5A991.b.3	8542399000	8542390000
ADN2818ACPZ-500RL7	12 Mbps - 1.3G ADN2812 Derivative IC.	5A991.b.3	8542399000	8542390000
ADN2818ACPZ-RL	Anyrate 12.3M-2.7G CDR w/Lim Amp I.C.	5A991.b.3	8542399000	8542390000
ADN2818ACPZ-RL7	Anyrate 12.3M-2.7G CDR w/Lim Amp I.C.	5A991.b.3	8542399000	8542390000
ADN2818XCPZ	Anyrate 12.3M-2.7G CDR w/Lim Amp I.C.	5A991.b.3	8542399000	8542390000
ADN2818XCPZ-WP	Anyrate 12.3M-2.7G CDR w/Lim Amp I.C.	5A991.b.3	8542399000	8542390000
ADN2819ACP-CML	IC, Multi-Rate 2.7Gbps CDR/ PA Low Power	5A991.b.3	8542399000	8542390000
ADN2819ACP-CML-RL	IC, Multi-Rate 2.7Gbps CDR/ PA Low Power	5A991.b.3	8542399000	8542390000
ADN2819ACPZ-CML	IC, Multi-Rate 2.7Gbps CDR/ PA Low Power	5A991.b.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN2819ACPZ-CML-RL	IC, Multi-Rate 2.7Gbps CDR/ PA Low Power	5A991.b.3	8542399000	8542390000
ADN2819XCP	IC, Multi-Rate 2.7Gbps CDR/ PA Low Power	5A991.b.3	8542399000	8542390000
ADN2819XCP-CML	IC, Multi-Rate 2.7Gbps CDR/ PA Low Power	5A991.b.3	8542399000	8542390000
ADN2819XCP-CML-U1	IC, Multi-Rate 2.7Gbps CDR/ PA Low Power	5A991.b.3	8542399000	8542390000
ADN2819XCP-PCL	IC, Multi-Rate 2.7Gbps CDR/ PA Low Power	5A991.b.3	8542399000	8542390000
ADN2819XCP-PCL-U1	IC, Multi-Rate 2.7Gbps CDR/ PA Low Power	5A991.b.3	8542399000	8542390000
ADN2820ACHIPS	10.7 Gbps Transimpedance Amplifier IC	EAR99	8542399000	8542390000
ADN2820CHIPS	10.7 Gbps Transimpedance Amplifier IC	EAR99	8542399000	8542390000
ADN2820XCHIPS	10.7 Gbps Transimpedance Amplifier IC	EAR99	8542399000	8542390000
ADN2821ACHIPS	10.7 Gbps Transimpedance Amplifier IC	EAR99	8542399000	8542390000
ADN2821ACHIPS-02K	10 Gbps SiGe Transimpedance Amplifier IC	EAR99	8542399000	8542390000
ADN2821ACHIPS-05K	10 Gbps SiGe Transimpedance Amplifier IC	EAR99	8542399000	8542390000
ADN2821ACHIPS-10K	10 Gbps 10k Ohm TIA for SFF. I.C.	EAR99	8542399000	8542390000
ADN2821ACHIPS-20K	10 Gbps SiGe Transimpedance Amplifier IC	EAR99	8542399000	8542390000
ADN2821XCHIPS	10.7Gbps SFFTranimpedance Amplifier I.C.	EAR99	8542399000	8542390000
ADN2821XCHIPS-02K	10 Gbps SiGe Transimpedance Amplifier IC	EAR99	8542399000	8542390000
ADN2821XCHIPS-05K	10 Gbps SiGe Transimpedance Amplifier IC	EAR99	8542399000	8542390000
ADN2821XCHIPS-10K	10 Gbps SiGe Transimpedance Amplifier IC	EAR99	8542399000	8542390000
ADN2821XCHIPS-20K	10 Gbps SiGe Transimpedance Amplifier IC	EAR99	8542399000	8542390000
ADN2830ACP32	Average P/controller for CW lasers I.C.	EAR99	8542399000	8542390000
ADN2830ACP-32	Average P/controller for CW lasers I.C.	EAR99	8542399000	8542390000
ADN2830ACP32-REEL	Average P/controller for CW lasers I.C.	EAR99	8542399000	8542390000
ADN2830ACP32-REEL7	Average P/controller for CW lasers I.C.	EAR99	8542399000	8542390000
ADN2830ACP-32-RL	Average power controller for CW lasers	EAR99	8542399000	8542390000
ADN2830ACP-32-RL7	Average P/controller for CW lasers I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN2830ACP-32-U1	Average P/controller for CW lasers I.C.	EAR99	8542399000	8542390000
ADN2830ACPZ32	Average P/controller for CW lasers I.C.	EAR99	8542399000	8542390000
ADN2830-EVALZ	Avg power controller for CW lasers EVB	EAR99	8473302000	8473301180
ADN2830XCP-32-U1	Average P/controller for CW lasers I.C.	EAR99	8542399000	8542390000
ADN2840AST	IC, 2.5 Gbps Laser Diode Driver	EAR99	8542399000	8542390000
ADN2840AST-REEL	IC, 2.5 Gbps Laser Diode Driver	EAR99	8542399000	8542390000
ADN2840AST-REEL7	IC, 2.5 Gbps Laser Diode Driver	EAR99	8542399000	8542390000
ADN2840ASV	IC, 2.5 Gbps Laser Diode Driver	EAR99	8542399000	8542390000
ADN2840ASV-REEL	IC, 2.5 Gbps Laser Diode Driver	EAR99	8542399000	8542390000
ADN2840ASV-REEL7	IC, 2.5 Gbps Laser Diode Driver	EAR99	8542399000	8542390000
ADN2840XST	IC, 2.5 Gbps Laser Diode Driver	EAR99	8542399000	8542390000
ADN2841ACP	Multi Rate 2.5 Gb/s Laser Diode Driver	EAR99	8542399000	8542390000
ADN2841ACP-32	Multi Rate 2.5 Gb/s Laser Diode Driver	EAR99	8542399000	8542390000
ADN2841ACP-32-RL	Multi Rate 2.5 Gb/s Laser Diode Driver	EAR99	8542399000	8542390000
ADN2841ACP-32-RL7	Multi Rate 2.5 Gb/s Laser Diode Driver	EAR99	8542399000	8542390000
ADN2841ACP-48	Multi Rate 2.5 Gb/s Laser Diode Driver	EAR99	8542399000	8542390000
ADN2841ACP-48-RL	Multi Rate 2.5 Gb/s Laser Diode Driver	EAR99	8542399000	8542390000
ADN2841ACPZ-32	Multi Rate 2.5 Gb/s Laser Diode Driver	EAR99	8542399000	8542390000
ADN2841ACPZ-32KL1	Multi Rate 2.5 Gb/s Laser Diode Driver	EAR99	8542399000	8542390000
ADN2841ACPZ-32KL2	PCN 11_0104 Samples for ADN2841A CPZ-32	EAR99	8542399000	8542390000
ADN2841ACPZ-32-RL	Multi Rate 2.5 Gb/s Laser Diode Driver	EAR99	8542399000	8542390000
ADN2841ACPZ-32-RL7	Multi Rate 2.5 Gb/s Laser Diode Driver	EAR99	8542399000	8542390000
ADN2841ACPZ-48	Multi Rate 2.5 Gb/s Laser Diode Driver	EAR99	8542399000	8542390000
ADN2841ACPZ-48-RL	Multi Rate 2.5 Gb/s Laser Diode Driver	EAR99	8542399000	8542390000
ADN2841XCP	Multi Rate 2.5 Gb/s Laser Diode Driver	EAR99	8542399000	8542390000
ADN2841XCP-32	Multi Rate 2.5 Gb/s Laser Diode Driver	EAR99	8542399000	8542390000
ADN2841XCP-48	Multi Rate 2.5 Gb/s Laser Diode DriverIC	EAR99	8542399000	8542390000
ADN2841XCP-48-1	Multi Rate 2.5 Gb/s Laser Diode DriverIC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN2841XCP-48-1RL	Multi Rate 2.5 Gb/s Laser Diode DriverIC	EAR99	8542399000	8542390000
ADN2841XCP-48REEL	Multi Rate 2.5 Gb/s Laser Diode DriverIC	EAR99	8542399000	8542390000
ADN2841XCP-48-RL	Multi Rate 2.5 Gb/s Laser Diode DriverIC	EAR99	8542399000	8542390000
ADN2843CHIPSET	10.7 Gbps Dual Loop LDD CHIPSET	EAR99	8542399000	8542390000
ADN2843CHIPSET-B	BARE DIE -10.7Gbps Dual Loop LDD ChipSet	EAR99	8542399000	8542390000
ADN2843XCHIPSET	10.7 Gbps Dual Loop LDD CHIPSET	EAR99	8542399000	8542390000
ADN2844BCP-32	IC, 10Gbps, 3.3V LDD Control Loop	EAR99	8542399000	8542390000
ADN2844BCP-32-U1	IC, 10Gbps, 3.3V laser diode driver	EAR99	8542399000	8542390000
ADN2844BCPZ-32	IC, 10Gbps, 3.3V LDD Control Loop	EAR99	8542399000	8542390000
ADN2844CSURF	10Gbps, 3.3V laser diode driver Bare Die	EAR99	8542399000	8542390000
ADN2844CSURF-U1	IC-ADC-UNRELEASED SAMPLE	EAR99	8542399000	8542390000
ADN2845ACHIPS	IC, 10 Gbps Laser Diode Driver	EAR99	8542399000	8542390000
ADN2845ACHIPS-CH	IC, 10 Gbps Laser Diode Driver	EAR99	8542399000	8542390000
ADN2845XCHIPS	IC, 10 Gbps Laser Diode Driver	EAR99	8542399000	8542390000
ADN2847ACHIPS	155MBPS 2.7GBPS, 3V, BARE DIE LDD I.C.	EAR99	8542399000	8542390000
ADN2847ACP-32	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8542399000	8542390000
ADN2847ACP-32-RL	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8542399000	8542390000
ADN2847ACP-32-RL7	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8542399000	8542390000
ADN2847ACP-48	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8542399000	8542390000
ADN2847ACP-48-RL	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8542399000	8542390000
ADN2847ACPZ-32	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8542399000	8542390000
ADN2847ACPZ-32KL1	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8542399000	8542390000
ADN2847ACPZ-32KL2	PCN 11_0104 Samples for ADN2805A CPZ-500R	EAR99	8542399000	8542390000
ADN2847ACPZ-32-RL	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8542399000	8542390000
ADN2847ACPZ-32-RL7	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8542399000	8542390000
ADN2847ACPZ-48	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8542399000	8542390000
ADN2847BCP-32	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8542399000	8542390000
ADN2847BCP-48	155MBPS 2.7GBPS, 3V, BARE DIE LDD I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN2847CSURF	155MBPS 2.7GBPS, 3V, BARE DIE LDD I.C.	EAR99	8542399000	8542390000
ADN2847XCHIPS	155MBPS 2.7GBPS, 3V, BARE DIE LDD	EAR99	8542399000	8542390000
ADN2847XCHIPS-U1	155MBPS 2.7GBPS, 3V, BARE DIE LDD	EAR99	8542399000	8542390000
ADN2847XCP-32	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8542399000	8542390000
ADN2847XCP-32-U1	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8542399000	8542390000
ADN2847XCP-48	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8542399000	8542390000
ADN2847XCP-48-U1	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8542399000	8542390000
ADN2848ACP-32	155Mbps-622Mbps, 3V, Laser Diode Driver	EAR99	8542399000	8542390000
ADN2848ACP-32-RL	155Mbps-622Mbps, 3V, Laser Diode Driver	EAR99	8542399000	8542390000
ADN2848ACP-32-RL7	155Mbps-622Mbps, 3V, Laser Diode Driver	EAR99	8542399000	8542390000
ADN2848ACP-48	155Mbps-622Mbps, 3V, Laser Diode Driver	EAR99	8542399000	8542390000
ADN2848ACPZ-32	155Mbps-622Mbps, 3V, Laser Diode Driver	EAR99	8542399000	8542390000
ADN2848ACPZ-32-RL	155Mbps-622Mbps, 3V, Laser Diode Driver	EAR99	8542399000	8542390000
ADN2848ACPZ-32-RL7	155Mbps-622Mbps, 3V, Laser Diode Driver	EAR99	8542399000	8542390000
ADN2848BCP32	155Mbps-622Mbps, 3V, Laser Diode Driver	EAR99	8542399000	8542390000
ADN2848XCP-32-U1	155Mbps-622Mbps, 3V, Laser Diode Driver	EAR99	8542399000	8542390000
ADN2849ACP	IC, Modulator Driver	EAR99	8542399000	8542390000
ADN2849ACP-RL	IC, Modulator Driver	EAR99	8542399000	8542390000
ADN2849ACP-RL7	IC, Modulator Driver	EAR99	8542399000	8542390000
ADN2849ACP-U1	IC, Modulator Driver	EAR99	8542399000	8542390000
ADN2849ACP-U4	IC, Modulator Driver	EAR99	8542399000	8542390000
ADN2849CSURF	IC, Modulator Driver	EAR99	8542399000	8542390000
ADN2849CSURF-U1	IC, Modulator Driver	EAR99	8542399000	8542390000
ADN2849XCP	IC, Modulator Driver	EAR99	8542399000	8542390000
ADN2849XCSURF	IC, Modulator Driver	EAR99	8542399000	8542390000
ADN2850ARU25-REEL7	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BCP25	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BCP250	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BCP250-RL7	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BCP25-RL7	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BCPZ25	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BCPZ250	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN2850BCPZ250KL2	KL 6-8 Inch transfer E Process ADLK Fab	EAR99	8542399000	8542390000
ADN2850BCPZ250-RL7	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BCPZ25KL1	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BCPZ25KL2	6 to 8 Inch Transfer and Redesign ADN 285	EAR99	8542399000	8542390000
ADN2850BCPZ25-RL7	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BRU25	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BRU250	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BRU250-RL7	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BRU25-RL7	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BRU25Z-RL7	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BRUZ25	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BRUZ250-U1	IC, Dual 10-bit SPI NVM Digital Rheostat	EAR99	8542399000	8542390000
ADN2850BRUZ25KL1	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850BRUZ25KL2	IC, KL Part for the 6-8 inch transfer	EAR99	8542399000	8542390000
ADN2850BRUZ25-RL7	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850XCP25	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850XCP25-U3	Dual 9-Bit SPI Dig. POT-SAMPLES ONLY	EAR99	8542399000	8542390000
ADN2850XRU25	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850XRU25-1	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850XRU25-1REEL	IC, Dual 10-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850XRU25-1RL	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850XRU25-1RL7	IC, Dual 9-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850XRU25-REEL7	IC, Dual 10-Bit SPI Dig. POT	EAR99	8542399000	8542390000
ADN2850XRU25-U3	Dual 9-Bit SPI Dig. POT--SAMPLES ONLY	EAR99	8542399000	8542390000
ADN2855ACPZ	Clock and Data Recovery IC	5A991.b.3	8542399000	8542390000
ADN2855ACPZ-R2	Clock and Data Recovery IC	5A991.b.3	8542399000	8542390000
ADN2855ACPZ-R7	Clock and Data Recovery IC	5A991.b.3	8542399000	8542390000
ADN2855-EVAL	Eval Board, Clock and Data Recovery IC	5A991.b.3	8473302000	8473301180
ADN2855-EVALZ	Eval Board, Clock and Data Recovery IC	5A991.b.3	8473302000	8473301180
ADN2855XCPZ	Clock and Data Recovery IC	5A991.b.3	8542399000	8542390000
ADN2859ACP	10.7 Gbps Mach-Zehnder Modulator Dr. IC	EAR99	8542399000	8542390000
ADN2859ACP-RL	10.7 Gbps Mach-Zehnder Modulator Dr. IC	EAR99	8542399000	8542390000
ADN2859ACP-RL7	10.7 Gbps Mach-Zehnder Modulator Dr. IC	EAR99	8542399000	8542390000
ADN2859ACP-U1	10.7 Gbps Mach-Zehnder Modulator Dr. IC	EAR99	8542399000	8542390000
ADN2859CSURF	10.7 Gbps Mach-Zehnder Modulator Dr. IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN2859CSURF-U1	10.7 Gbps Mach-Zehnder Modulator Dr. IC	EAR99	8542399000	8542390000
ADN2859XCP	10.7 Gbps Mach-Zehnder Modulator Dr. IC	EAR99	8542399000	8542390000
ADN2859XCSURF	10.7 Gbps Mach-Zehnder Modulator Dr. IC	EAR99	8542399000	8542390000
ADN2860ACP25	IC, I2C Digi Pot EEPROM	EAR99	8542399000	8542390000
ADN2860ACP250	IC, I2C Digi Pot EEPROM	EAR99	8542399000	8542390000
ADN2860ACP250-RL7	IC, I2C Digi Pot EEPROM	EAR99	8542399000	8542390000
ADN2860ACP25-RL7	IC, I2C Digi Pot EEPROM	EAR99	8542399000	8542390000
ADN2860ACPZ25	IC, I2C Digi Pot EEPROM	EAR99	8542399000	8542390000
ADN2860ACPZ250	IC, I2C Digi Pot EEPROM	EAR99	8542399000	8542390000
ADN2860ACPZ250-RL7	IC, I2C Digi Pot EEPROM	EAR99	8542399000	8542390000
ADN2860ACPZ25-RL7	IC, I2C Digi Pot EEPROM	EAR99	8542399000	8542390000
ADN2860BRU25-REEL7	IC, I2C Digi Pot EEPROM	EAR99	8542399000	8542390000
ADN2860-EVAL	Eval Bd, I2C Digi Pot EEPROM	EAR99	8473302000	8473301180
ADN2860XCP25	IC, I2C Digi Pot EEPROM	EAR99	8542399000	8542390000
ADN2860XCP250	IC, I2C Digi Pot EEPROM	EAR99	8542399000	8542390000
ADN2865ACPZ-500R7	IC, Loop Timed SerDes	5A991.b.3	8542399000	8542390000
ADN2865ACPZ-R2	IC, Loop Timed SerDes	5A991.b.3	8542399000	8542390000
ADN2865ACPZ-R7	IC, Loop Timed SerDes	5A991.b.3	8542399000	8542390000
ADN2865-EVAL	EVALUATION BOARD ADN2865	5A991.b.3	8473302000	8473301180
ADN2865XCPZ	IC, Loop Timed SerDes	5A991.b.3	8542399000	8542390000
ADN2870ACP	50MBPS to 3.3GBPS, 3V, LDD. I.C.	EAR99	8542399000	8542390000
ADN2870ACP-RL	50MBPS to 3.3GBPS, 3V, LDD. I.C.	EAR99	8542399000	8542390000
ADN2870ACP-RL7	50MBPS to 3.3GBPS, 3V, LDD. I.C.	EAR99	8542399000	8542390000
ADN2870ACP-U1	Pre Release 50MBPS to 3.3GBPS, 3V, LDD.	EAR99	8542399000	8542390000
ADN2870ACP-U2	Pre Release 50MBPS to 3.3GBPS, 3V1 LDD.	EAR99	8542399000	8542390000
ADN2870ACPZ	50MBPS to 3.3GBPS, 3V, LDD. I.C.	EAR99	8542399000	8542390000
ADN2870ACPZ-RL	50MBPS to 3.3GBPS, 3V, LDD. I.C.	EAR99	8542399000	8542390000
ADN2870ACPZ-RL7	50MBPS to 3.3GBPS, 3V, LDD. I.C.	EAR99	8542399000	8542390000
ADN2870BCP	50MBPS to 3.3GBPS, 3V, LDD. I.C.	EAR99	8542399000	8542390000
ADN2870BCP-RL	50MBPS to 3.3GBPS, 3V, LDD. I.C.	EAR99	8542399000	8542390000
ADN2870BCP-RL7	50MBPS to 3.3GBPS, 3V, LDD. I.C.	EAR99	8542399000	8542390000
ADN2870CSURF	50MBPS to 3.3GBPS, 3V, LDD. I.C.	EAR99	8542399000	8542390000
ADN2870CSURF-U1	50MBPS to 3.3GBPS, 3V, LDD. Die.	EAR99	8542399000	8542390000
ADN2870XCP	50MBPS to 3.3GBPS, 3V, LDD. I.C.	EAR99	8542399000	8542390000
ADN2870XCSURF	50MBPS to 3.3GBPS, 3V, LDD. I.C.	EAR99	8542399000	8542390000
ADN2871ACPZ	50MBPS -4.25GBPS, 3V, SINGLE LOOP LDD	EAR99	8542399000	8542390000
ADN2871ACPZ-RL	50MBPS -4.25GBPS, 3V, SINGLE LOOP LDD	EAR99	8542399000	8542390000
ADN2871ACPZ-RL7	50MBPS -4.25GBPS, 3V, SINGLE LOOP LDD	EAR99	8542399000	8542390000
ADN2872ACPZ	IC, Dual loop w/APC	EAR99	8542399000	8542390000
ADN2872ACPZ-R7	IC, Dual loop w/APC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN2872ACPZ-RL	IC, Dual loop w/APC	EAR99	8542399000	8542390000
ADN2872XCPZ	IC, Dual loop w/APC X-Grade	EAR99	8542399000	8542390000
ADN2873ACPZ	IC, Laser Diode Driver	EAR99	8542399000	8542390000
ADN2873ACPZ-R7	IC, Laser Diode Driver	EAR99	8542399000	8542390000
ADN2873ACPZ-RL	IC, Laser Diode Driver	EAR99	8542399000	8542390000
ADN2873-EVALZ	EVALUATION BOARD ADN2873	EAR99	8473302000	8473301180
ADN2873XCPZ	IC, Single Loop w/APC X-Grade	EAR99	8542399000	8542390000
ADN2880ACHIPS	IC, 2.7Gbps Transimpedance Amplifier	EAR99	8542399000	8542390000
ADN2880XCHIPS	IC, 2.7Gbps Transimpedance Amplifier	EAR99	8542399000	8542390000
ADN2882ACHIPS	IC, 4.25Gbps Transimpedance Amplifier	EAR99	8542399000	8542390000
ADN2882ACHIPS-WP	IC, 4.25Gbps Transimpedance Amplifier	EAR99	8542399000	8542390000
ADN2882XCHIPS	IC, 4.25Gbps Transimpedance Amplifier	EAR99	8542399000	8542390000
ADN2885ACHIPS	Burst Mode for TIA for Pon Application	EAR99	8542399000	8542390000
ADN2885XCHIPS	Burst Mode for TIA for Pon App X-Grade	EAR99	8542399000	8542390000
ADN2890ACP-RL	2.7Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2890ACP-RL7	2.7Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2890ACPZ-RL	2.7Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2890ACPZ-RL7	2.7Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2890-EVALZ	EVALUATION BOARD ADN2890	EAR99	8473302000	8473301180
ADN2890XCP	IC, 3.3 V, 2.7 Gbps Limiting Amplifier	EAR99	8542330000	8542330000
ADN2891ACPZ-500RL7	APC12.7Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2891ACPZ-RL	APC12.7Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2891ACPZ-RL7	3.2 Gbps Limiting Amplifier IC	EAR99	8542330000	8542330000
ADN2891ACPZ-WP	APC12.7Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2891XCPZ	3.2 Gbps Limiting Amplifier IC	EAR99	8542330000	8542330000
ADN2892ACP	4.25Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2892ACP-RL	4.25Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2892ACP-RL7	4.25Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2892ACPZ-500RL7	4.25Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2892ACPZ-RL	4.25Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2892ACPZ-RL7	4.25Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2892XCP	4.25Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2892XCPZ	4.25Gbps Limiting Amplifier I.C.	EAR99	8542330000	8542330000
ADN2893ACPZ	4.25Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2893ACPZ-500RL7	4.25Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2893ACPZ-R7	4.25Gbps Limiting Amplifier.I.C.	EAR99	8542330000	8542330000
ADN2893XCPZ	4.25Gbps Limiting Amplifier I.C.	EAR99	8542330000	8542330000
ADN2894XBP	0C 192/SDH 64/ FEC Post Amp IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN2901ABP	IC, 0C 192/SDH 64 (9.9 Gbps) Transceiver	EAR99	8542399000	8542390000
ADN2902ABP	IC, 0C 192/SDH 64 (10.7Gbps) Transceiver	5A991.b.3	8542399000	8542390000
ADN2915ACPZ	CDR Cont Tunes from 10.0Mb/s to 11.3 Gb/s	5A991.b.3	8542399000	8542390000
ADN2915XCPZ	CDR Cont Tunes from 10.0Mb/s to 11.3 Gb/s	5A991.b.3	8542399000	8542390000
ADN2915XCPZ-V0	CDR Cont Tunes from 10.0Mb/s to 11.3 Gb/s	5A991.b.3	8542399000	8542390000
ADN2915XCPZ-V1	CDR Cont Tunes from 10.0Mb/s to 11.3 Gb/s	5A991.b.3	8542399000	8542390000
ADN2928ABCC	XFP Single Chip Transceiver IC	5A991.b.3	8542399000	8542390000
ADN2928ABP	XFP Single Chip Transceiver IC	5A991.b.3	8542399000	8542390000
ADN2928XBCC	XFP Single Chip Transceiver IC	5A991.b.3	8542399000	8542390000
ADN2928XBP	XFP Single Chip Transceiver IC	5A991.b.3	8542399000	8542390000
ADN2928XPB	XFP Single Chip Transceiver IC	5A991.b.3	8542399000	8542390000
ADN3000-06-50A-P2	11.3 Gb/s Transimpendance Amp w/Int Phot	5A991.b.3	8542399000	8542390000
ADN3000-06-50A-P7	11.3 Gb/s Transimpendance Amp w/Int Phot	5A991.b.3	8542399000	8542390000
ADN3000-06-50A-PL	11.3 Gb/s Transimpendance Amp w/Int Phot	5A991.b.3	8542399000	8542390000
ADN3000-06-50A-PT	IC, 6.144G Transimpedance Amplifier	5A991.b.3	8542399000	8542390000
ADN3000-06-50A-PT7	IC, 6.144G Transimpedance Amplifier	5A991.b.3	8542399000	8542390000
ADN3000-06-50APTR2	IC,11.3 Gb/s Transimpendance Amp w/ Integ	5A991.b.3	8542399000	8542390000
ADN3000-06-50APTR7	IC,11.3 Gb/s Transimpendance Amp w/ Integ	5A991.b.3	8542399000	8542390000
ADN3000-06-50APTRL	IC,11.3 Gb/s Transimpendance Amp w/ Integ	5A991.b.3	8542399000	8542390000
ADN3000-35ACHIPS	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3000-35A-P2	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3000-35A-PT	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3000-35A-PT7	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3000-35APT-R2	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3000-35APT-R7	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3000-35APT-RL	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3000-35XCHIPS	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN3000-50ACHIPS	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3000-50A-P2	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3000-50A-PT	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3000-50A-PT7	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3000-50APT-R2	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3000-50APT-R7	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3000-50APT-RL	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3000-50XCHIPS	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3000-50XPT-R7	11.3 Gb/s Transimpendance Amp w/Ing regat	5A991.b.3	8542399000	8542390000
ADN3010-50ACHIPS	6.144Gbps Photo-Diode+Transimpedance Amp	5A991.b.3	8542399000	8542390000
ADN3010-50A-P2	6.144Gbps Photo-Diode+Transimpedance Amp	5A991.b.3	8542399000	8542390000
ADN46000-EVALZ	EVALUATION BOARD ADN4600	5A991.b.1	8473302000	8473301180
ADN4600ACPZ	IC, 4.25G 8x8 Crosspoint Switch	5A991.b.1	8542399000	8542390000
ADN4600ACPZ-R7	IC, 4.25G 8x8 Crosspoint Switch	5A991.b.1	8542399000	8542390000
ADN4600-EVALZ	EVALUATION BOARD ADN4600	5A991.b.1	8473302000	8473301180
ADN4600XCPZ	IC, 4.25G 8x8 Crosspoint Swtich	5A991.b.1	8542399000	8542390000
ADN4604ASVZ	IC, 3.75G 16x16 Crossbar Switch	5A991.b.1	8542399000	8542390000
ADN4604ASVZ-RL	IC, 3.75G 16x16 Crossbar Switch	5A991.b.1	8542399000	8542390000
ADN4604-EVALZ	Evaluation Board - ADN4604	5A991.b.1	8473302000	8473301180
ADN4604XSVZ	IC, 3.75G 16x16 Crossbar Switch	5A991.b.1	8542399000	8542390000
ADN4605ABPZ	IC, 40 x 40 Asynchronous Crossbar	5A991.b.1	8542399000	8542390000
ADN4605-EVALZ	EVALUATION BOARD ADN4605	5A991.b.1	8473302000	8473301180
ADN4605XBPZ	IC, 40 x 40 Asynchronous Crossbar	5A991.b.1	8542399000	8542390000
ADN4605XSVZ	IC, 40 x 40 Asynchronous Crossbar	5A991.b.1	8542399000	8542390000
ADN4612ACPZ	IC, 12X12 Digital Crosspoint X-Grade	5A991.b.1	8542399000	8542390000
ADN4612-EVALZ	Evaluation Board	5A991.b.1	8473302000	8473301180
ADN4612XCPZ	IC, 12X12 Digital Crosspoint X-Grade	5A991.b.1	8542399000	8542390000
ADN4612XCPZ-3	IC, 12X12 Digital Crosspoint X-Grade	5A991.b.1	8542399000	8542390000
ADN4614XCPZ	IC, Dual 2:1/1:2 Mux/DeMux X-Grade	5A991.b.1	8542399000	8542390000
ADN4615XCPZ	IC, Quad 2:1/1:2 Mux/DeMux X-Grade	5A991.b.1	8542399000	8542390000
ADN4661BRZ	IC, Dual Chan 400Mbps LVDS Transmitter	5A991.b.4	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN4661BRZ-REEL7	IC, Dual Chan 400Mbps LVDS Transmitter	5A991.b.4	8542399000	8542390000
ADN4662BRZ	IC, Single Channel 600Mbps LVDS Receiver	5A991.b.4	8542399000	8542390000
ADN4662BRZ-REEL7	IC, Single Channel 600Mbps LVDS Receiver	5A991.b.4	8542399000	8542390000
ADN4663BRZ	IC, Dual Chan 400Mbps LVDS Transmitter	5A991.b.4	8542399000	8542390000
ADN4663BRZ-REEL7	IC, Dual Chan 400Mbps LVDS Transmitter	5A991.b.4	8542399000	8542390000
ADN4664BRZ	IC, Dual Channel 600Mbps LVDS Receiver	5A991.b.4	8542399000	8542390000
ADN4664BRZ-REEL7	IC, Dual Channel 600Mbps LVDS Receiver	5A991.b.4	8542399000	8542390000
ADN4665ARUZ	IC, Dual Chan 400Mbps LVDS Transmitter	5A991.b.4	8542399000	8542390000
ADN4665ARUZ-REEL7	IC, Dual Chan 400Mbps LVDS Transmitter	5A991.b.4	8542399000	8542390000
ADN4665ARZ	IC, Dual Chan 400Mbps LVDS Transmitter	5A991.b.4	8542399000	8542390000
ADN4665ARZ-REEL7	IC, Dual Chan 400Mbps LVDS Transmitter	5A991.b.4	8542399000	8542390000
ADN4665BRUZ	IC, Dual Chan 400Mbps LVDS Transmitter	5A991.b.4	8542399000	8542390000
ADN4665BRUZ-REEL7	IC, Dual Chan 400Mbps LVDS Transmitter	5A991.b.4	8542399000	8542390000
ADN4665BRZ	IC, Dual Chan 400Mbps LVDS Transmitter	5A991.b.4	8542399000	8542390000
ADN4665BRZ-REEL7	IC, Dual Chan 400Mbps LVDS Transmitter	5A991.b.4	8542399000	8542390000
ADN4666ARUZ	IC, Dual Channel 400Mbps LVDS Receiver	5A991.b.4	8542399000	8542390000
ADN4666ARUZ-REEL7	IC, Dual Channel 400Mbps LVDS Receiver	5A991.b.4	8542399000	8542390000
ADN4666ARZ	IC, Dual Channel 400Mbps LVDS Receiver	5A991.b.4	8542399000	8542390000
ADN4666ARZ-REEL7	IC, Dual Channel 400Mbps LVDS Receiver	5A991.b.4	8542399000	8542390000
ADN4666BRUZ	IC, Dual Channel 400Mbps LVDS Receiver	5A991.b.4	8542399000	8542390000
ADN4666BRUZ-REEL7	IC, Dual Channel 400Mbps LVDS Receiver	5A991.b.4	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN4666BRZ	IC, Dual Channel 400Mbps LVDS Receiver	5A991.b.4	8542399000	8542390000
ADN4666BRZ-REEL	IC, Dual Channel 400Mbps LVDS Receiver	5A991.b.4	8542399000	8542390000
ADN4666BRZ-REEL7	IC, Dual Channel 400Mbps LVDS Receiver	5A991.b.4	8542399000	8542390000
ADN4667ARUZ	LVDS Quad Driver I.C.	5A991.b.4	8542399000	8542390000
ADN4667ARUZ-REEL7	LVDS Quad Driver I.C.	5A991.b.4	8542399000	8542390000
ADN4667ARZ	LVDS Quad Driver I.C.	5A991.b.4	8542399000	8542390000
ADN4667ARZ-REEL7	LVDS Quad Driver I.C.	5A991.b.4	8542399000	8542390000
ADN4668ARUZ	LVDS Quad Receiver I.C.	5A991.b.4	8542399000	8542390000
ADN4668ARUZ-REEL7	LVDS Quad Recever I.C.	5A991.b.4	8542399000	8542390000
ADN4668ARZ	LVDS Quad Receiver I.C.	5A991.b.4	8542399000	8542390000
ADN4668ARZ-REEL7	LVDS Quad Receiver I.C.	5A991.b.4	8542399000	8542390000
ADN4670BCPZ	1:10 LVDS CLOCK FANOUT BUFFER IC	EAR99	8542399000	8542390000
ADN4670BCPZ-REEL7	1:10 LVDS CLOCK FANOUT BUFFER IC	EAR99	8542399000	8542390000
ADN4670BCPZ-U1	Pre-Release SAMPLES only.	EAR99	8542399000	8542390000
ADN4690EBRZ	MLVDS Xcvr,HD,100M Type 1 Rx,EnhancedESD	5A991.b	8542399000	8542390000
ADN4690EBRZ-RL7	MLVDS Xcvr,HD,100M Type 1 Rx,EnhancedESD	5A991.b	8542399000	8542390000
ADN4691EBRZ	MLVDS Xcvr,HD,200M Type 1 Rx,EnhancedESD	5A991.b	8542399000	8542390000
ADN4691EBRZ-RL7	MLVDS Xcvr,HD,200M Type 1 Rx,EnhancedESD	5A991.b	8542399000	8542390000
ADN4692BRZ	IC, MLVDS Xcvr, FD, 100M Type 1 Rx.	5A991.b	8542399000	8542390000
ADN4692BRZ-RL7	IC, MLVDS Xcvr, FD, 100M Type 1 Rx.	5A991.b	8542399000	8542390000
ADN4692EBRZ	MLVDS Xcvr,FD,100M Type 1 Rx,EnhancedESD	5A991.b	8542399000	8542390000
ADN4692EBRZ-RL7	MLVDS Xcvr,FD,100M Type 1 Rx,EnhancedESD	5A991.b	8542399000	8542390000
ADN4693EBRZ	MLVDS Xcvr,FD,200M Type 1 Rx,EnhancedESD	5A991.b	8542399000	8542390000
ADN4693EBRZ-RL7	MLVDS Xcvr,FD,200M Type 1 Rx,EnhancedESD	5A991.b	8542399000	8542390000
ADN4694EBRZ	MLVDS Xcvr,HD,100M Type 2 Rx,EnhancedESD	5A991.b	8542399000	8542390000
ADN4694EBRZ-RL7	MLVDS Xcvr,HD,100M Type 2 Rx,EnhancedESD	5A991.b	8542399000	8542390000
ADN4695EBRZ	MLVDS Xcvr,FD,100M Type 2 Rx,EnhancedESD	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN4695EBRZ-RL7	MLVDS Xcvr,FD,100M Type 2 Rx,EnhancedESD	5A991.b	8542399000	8542390000
ADN4696EBRZ	MLVDS Xcvr,HD,200M Type 2 Rx,EnhancedESD	5A991.b	8542399000	8542390000
ADN4696EBRZ-RL7	MLVDS Xcvr,HD,200M Type 2 Rx,EnhancedESD	5A991.b	8542399000	8542390000
ADN4697BRZ	IC, MLVDS Xcvr, FD, 200M Type 2 Rx.	5A991.b	8542399000	8542390000
ADN4697BRZ-RL7	IC, MLVDS Xcvr, FD, 200M Type 2 Rx.	5A991.b	8542399000	8542390000
ADN4697EBRZ	MLVDS Xcvr,FD,200M Type 2 Rx,EnhancedESD	5A991.b	8542399000	8542390000
ADN4697EBRZ-RL7	MLVDS Xcvr,FD,200M Type 2 Rx,EnhancedESD	5A991.b	8542399000	8542390000
ADN690AARM-REEL	IC, 5V µP Supervisor, Battery Mgmt	EAR99	8542399000	8542390000
ADN706RAN	RESET GENERATOR I.C.	EAR99	8542399000	8542390000
ADN8102ACPZ	IC, X-stream™ 3.75 Gbps Quad Bi CX4 Equa	5A991.b.1	8542399000	8542390000
ADN8102ACPZ-R7	IC, X-stream™ 3.75 Gbps Quad Bi CX4 Equa	5A991.b.1	8542399000	8542390000
ADN8102-EVALZ	EVALUATION BOARD ADN8102	5A991.b.1	8473302000	8473301180
ADN8102XCPZ	IC, X-stream™ 3.75 Gbps Quad Bi CX4 Equa	5A991.b.1	8542399000	8542390000
ADN8810ACP	IC, Tunable Laser Controller	EAR99	8542399000	8542390000
ADN8810ACP-REEL7	IC, Tunable Laser Controller	EAR99	8542399000	8542390000
ADN8810ACPZ	IC, Tunable Laser Controller	EAR99	8542399000	8542390000
ADN8810ACPZ-REEL7	IC, Tunable Laser Controller	EAR99	8542399000	8542390000
ADN8810-EVAL	Tunable Laser Controller Eval Bd	EAR99	8473302000	8473301180
ADN8810XCP	IC, Tunable Laser Controller	EAR99	8542399000	8542390000
ADN8810XCP-REEL7	IC, Tunable Laser Controller	EAR99	8542399000	8542390000
ADN8820ACP	IC, CW and EDFA Laser Controller	EAR99	8542399000	8542390000
ADN8820-EVAL	Eval Bd, CW and EDFA Laser Controller	EAR99	8473302000	8473301180
ADN8830ACP	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8542399000	8542390000
ADN8830ACP-REEL	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8542399000	8542390000
ADN8830ACP-REEL7	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8542399000	8542390000
ADN8830ACP-WP	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8542399000	8542390000
ADN8830ACPZ	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8542399000	8542390000
ADN8830ACPZKL1	PCN 11_0104 Samples for ADN8830ACPZ	EAR99	8542399000	8542390000
ADN8830ACPZ-REEL	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8542399000	8542390000
ADN8830ACPZ-REEL7	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADN8830-EVAL	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8473302000	8473301180
ADN8830XCP	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8542399000	8542390000
ADN8830XCP-REEL	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8542399000	8542390000
ADN8831ACP	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8542399000	8542390000
ADN8831ACP-REEL7	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8542399000	8542390000
ADN8831ACPZ-R2	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8542399000	8542390000
ADN8831ACPZ-REEL7	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8542399000	8542390000
ADN8831-EVALZ	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8473302000	8473301180
ADN8831XCP	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8542399000	8542390000
ADO3210JCPZ-RL	IMVP-6.5 Multi Phase Cntrl	EAR99	8542399000	8542390000
ADOD15	ADOD15 561TCHIP IC	3A001.a.2.c	8542399000	8542390000
ADOP07ACHIPS	OP07 HIGH ACCURACY OP AMP	EAR99	8542330000	8542330000
ADOP07AH	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07AH/883B	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07AQ	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07AQ/883B	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07CCHIPS	ADOP07CCHIPS IC	EAR99	8542399000	8542390000
ADOP07CH	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07CH/+	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07CN	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07CN/+	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07CQ	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07CQ/+	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07CR	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07CR-REEL	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07CR-REEL7	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07DCHIPS	ADOP07DCHIPS IC	EAR99	8542399000	8542390000
ADOP07DH	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07DH/+	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07DN	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07DN/+	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07DQ	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07DQ/+	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07EH	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07EH/+	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07EN	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07EN/+	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07EQ	HIGH ACCURACY, OP-AMP, IC	EAR99	8542330000	8542330000
ADOP07EQ/+	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07H	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07H/883B	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADOP07Q	HIGH-ACCURACY OP AMP IC	EAR99	8542330000	8542330000
ADOP07Q/883B	HIGH ACCURACY OP-AMP IC	EAR99	8542330000	8542330000
ADOP27ACHIPS	OP27 LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27AH	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27AH/883B	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27AQ	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27AQ/883B	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27BH	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27BH/883B	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27BQ	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27BQ/883B	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27CH	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27CH/883B	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27CQ	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27CQ/883B	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27EH	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27EH/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27EN	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27EN/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27EQ	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27EQ/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27FH	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27FH/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27FN	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27FN/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27FQ	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27FQ/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27GCHIPS	ADOP27GCHIPS OMP AMP IC	EAR99	8542399000	8542390000
ADOP27GH	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27GH/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27GN	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27GN/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27GQ	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP27GQ/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37AH	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37AH/883B	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37AQ	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37AQ/883B	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37BH	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37BH/883B	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37BQ	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37BQ/883B	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37CH	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37CH/883B	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37CQ	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37CQ/883B	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37EH	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37EH/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37EN	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADOP37EQ	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37EQ/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37FH	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37FH/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37FN	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37FQ	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37FQ/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37GH	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37GH/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37GN	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37GN/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37GQ	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADOP37GQ/+	ULTRA-LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
ADP1043AACPZ-R7	IC, 32 ld LFCSP (5x5mm CP-32-2)	EAR99	8542399000	8542390000
ADP1043AACPZ-RL	32 ld LFCSP (5x5mm CP-32-2)	EAR99	8542399000	8542390000
ADP1043ACPZ	32 ld LFCSP (5x5mm CP-32-2)	EAR99	8542399000	8542390000
ADP1043ACPZ-RL	32 ld LFCSP (5x5mm CP-32-2)	EAR99	8542399000	8542390000
ADP1043ADC1-EVALZ	ADP1043A DAUGHTERCARD	EAR99	8473302000	8473301180
ADP1043AFB100EVALZ	ADP1043A 100W EVALUATION BOARD	EAR99	8473302000	8473301180
ADP1043AIF300EVALZ	ADP1043A 300W EVALUATION BOARD	EAR99	8473302000	8473301180
ADP1043ARQZ-RL	Secondary Side Power Supply Controller	EAR99	8542399000	8542390000
ADP1043A-USB-Z	ADP1043A USB to I2C Interface	5A991.b	8473302000	8473301180
ADP1043DC1-EVALZ	ADP1043 DAUGHTERCARD	EAR99	8473302000	8473301180
ADP1043-EVALZ	Secondary Side Power Supply Controller	EAR99	8473302000	8473301180
ADP1043FB100-EVALZ	ADP1043 100W EVALUATION BOARD	EAR99	8473302000	8473301180
ADP1043IF300-EVALZ	ADP1043 300W EVALUATION BOARD	EAR99	8473302000	8473301180
ADP1043XCPZ	32 ld LFCSP (5x5mm CP-32-2)	EAR99	8542399000	8542390000
ADP1043XCPZ-R7	Secondary Side Power Supply Controller	EAR99	8542399000	8542390000
ADP1043XCPZ-RL	Secondary Side Power Supply Controller	EAR99	8542399000	8542390000
ADP1045ACPZ-RL	32 ld LFCSP (5x5mm CP-32-2)	EAR99	8542399000	8542390000
ADP1045XCPZ-RL	32 ld LFCSP (5x5mm CP-32-2)	EAR99	8542399000	8542390000
ADP1046ACPZ-RL	IC, AC/DC Secondary-Side Controller	EAR99	8542399000	8542390000
ADP1047-300-EVALZ	300 volt Evaluation Board	EAR99	8473302000	8473301180
ADP1047ARQZ-R7	Digital Power Factor & Input Power Meter	EAR99	8542399000	8542390000
ADP1047DC1-EVALZ	ADP1047 DAUGHTERCARD	EAR99	8473302000	8473301180
ADP1048-600-EVALZ	600 volt Evaluation Board	EAR99	8473302000	8473301180
ADP1048ARQZ-R7	Digital Power Factor & Input Power Met er	EAR99	8542399000	8542390000
ADP1048DC1-EVALZ	ADP1048 DAUGHTERCARD	EAR99	8473302000	8473301180
ADP1050ACPZ-R7	IC, Digital Power Supply Controller	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1051ACPZ-R7	IC, DC-DC Isolated Digital Cntrl	EAR99	8542399000	8542390000
ADP1053ACPZ-RL	32 ld LFCSP (5x5mm CP-32-2)	EAR99	8542399000	8542390000
ADP1073AN	IC, MICRO POWER DC-DC CONVERTER "ADJ"	EAR99	8542399000	8542390000
ADP1073AN0330	IC, MICRO POWER DC-DC CONVERTER 3V	EAR99	8542399000	8542390000
ADP1073AN0500	IC, MICRO POWER DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1073AN-12	IC, MICRO POWER DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1073AN1200	IC, MICRO POWER DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1073AN-3.3	IC, MICRO POWER DC-DC CONVERTER 3V	EAR99	8542399000	8542390000
ADP1073AN-5	IC, MICRO POWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1073AR	IC, MICRO POWER DC-DC CONVERTER "ADJ"	EAR99	8542399000	8542390000
ADP1073AR0330	IC, MICRO POWER DC-DC CONVERTER 3V	EAR99	8542399000	8542390000
ADP1073AR0330-REEL	IC, MICRO POWER DC-DC CONVERTER 3V	EAR99	8542399000	8542390000
ADP1073AR0500	IC, MICRO POWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1073AR0500-REEL	IC, MICRO POWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1073AR-12	IC, MICRO POWER DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1073AR1200	IC, MICRO POWER DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1073AR1200-REEL	IC, MICRO POWER DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1073AR-12-REEL	IC, MICRO POWER DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1073AR-3.3	IC, MICRO POWER DC-DC CONVERTER 3V	EAR99	8542399000	8542390000
ADP1073AR-3.3-REEL	IC, MICRO POWER DC-DC CONVERTER 3V	EAR99	8542399000	8542390000
ADP1073AR-5	IC, MICRO POWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1073AR-5-REEL	IC, MICRO POWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1073AR-REEL	IC, MICRO POWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1108AN	IC, MICROPOWER DC-DC CONVERTER "ADJ"	EAR99	8542399000	8542390000
ADP1108AN-12	IC, MICROPOWER DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1108AN-3.3	IC, MICROPOWER DC-DC CONVERTER 3.3V	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1108AN-5	IC, MICROPOWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1108AR	IC, MICROPOWER DC-DC CONVERTER "ADJ"	EAR99	8542399000	8542390000
ADP1108AR-12	IC, MICROPOWER DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1108AR-12-REEL	IC, MICROPOWER DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1108AR-3.3	IC, MICROPOWER DC-DC CONVERTER 3.3V	EAR99	8542399000	8542390000
ADP1108AR-3.3-REEL	IC, MICROPOWER DC-DC CONVERTER 3.3V	EAR99	8542399000	8542390000
ADP1108AR-5	IC, MICROPOWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1108AR-5-REEL	IC, MICROPOWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1108AR-REEL	IC, MICROPOWER DC-DC CONVERTER 3.3V	EAR99	8542399000	8542390000
ADP1109AAN	MICROPOWER-STEP UP DC-DC CONVERTER "ADJ"	EAR99	8542399000	8542390000
ADP1109AAN-12	MICROPOWER-STEP UP DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1109AAN-3.3	MICROPOWER-STEP UP DC-DC CONVERTER 3.3V	EAR99	8542399000	8542390000
ADP1109AAN-5	MICROPOWER-STEP UP DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1109AAR	MICROPOWER-STEP UP DC-DC CONVERTER "ADJ"	EAR99	8542399000	8542390000
ADP1109AAR-12	MICROPOWER-STEP UP DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1109AAR-12-REEL	MICROPOWER-STEP UP DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1109AAR-12-RL	MICROPOWER-STEP UP DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1109AAR-3.3	MICROPOWER-STEP UP DC-DC CONVERTER 3.3V	EAR99	8542399000	8542390000
ADP1109AAR-3.3-RL	MICROPOWER-STEP UP DC-DC CONVERTER 3.3V	EAR99	8542399000	8542390000
ADP1109AAR-5	MICROPOWER-STEP UP DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1109AAR-5-REEL	MICROPOWER-STEP UP DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1109AAR-5-RL	MICROPOWER-STEP UP DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1109AAR-REEL	MICROPOWER-STEP UP DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1109AN	MICROPOWER-STEP UP DC-DC CONVERTER "ADJ"	EAR99	8542399000	8542390000
ADP1109AN-12	MICROPOWER-STEP UP DC-DC CONVERTER 12V	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1109AN-3.3	MICROPOWER-STEP UP DC-DC CONVERTER 3V	EAR99	8542399000	8542390000
ADP1109AN-5	MICROPOWER-STEP UP DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1109AR	MICROPOWER-STEP UP DC-DC CONVERTER "ADJ"	EAR99	8542399000	8542390000
ADP1109AR-12	MICROPOWER-STEP UP DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1109AR-12-REEL	MICROPOWER-STEP UP DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1109AR-3.3	MICROPOWER-STEP UP DC-DC CONVERTER 3V	EAR99	8542399000	8542390000
ADP1109AR-3.3-REEL	MICROPOWER-STEP UP DC-DC CONVERTER 3V	EAR99	8542399000	8542390000
ADP1109AR-5	MICROPOWER-STEP UP DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1109AR-5-REEL	MICROPOWER-STEP UP DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1109AR-REEL	MICROPOWER-STEP UP DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP110ARO0500	IC, MICROPWR STEPUP/DWN SWITCH REG 5V	EAR99	8542399000	8542390000
ADP1110AN	MICROPWR STEPUP/DWN SWITCH REG "ADJ"	EAR99	8542399000	8542390000
ADP1110AN0330	MICROPWR STEPUP/DWN SWITCH REG 3.3V	EAR99	8542399000	8542390000
ADP1110AN0500	MICROPWR STEPUP/DWN SWITCH REG 5V	EAR99	8542399000	8542390000
ADP1110AN-12	MICROPWR STEPUP/DWN SWITCH REG 12V	EAR99	8542399000	8542390000
ADP1110AN1200	MICROPWR STEPUP/DWN SWITCH REG 12V	EAR99	8542399000	8542390000
ADP1110AN-3.3	MICROPWR STEPUP/DWN SWITCH REG 3.3V	EAR99	8542399000	8542390000
ADP1110AN-5	MICROPWR STEPUP/DWN SWITCH REG 5V V	EAR99	8542399000	8542390000
ADP1110AR	MICROPWR STEPUP/DWN SWITCH REG "ADJ"	EAR99	8542399000	8542390000
ADP1110AR0330	MICROPWR STEPUP/DWN SWITCH REG 3.3V	EAR99	8542399000	8542390000
ADP1110AR0330-REEL	MICROPWR STEPUP/DWN SWITCH REG 3.3V	EAR99	8542399000	8542390000
ADP1110AR0500	MICROPWR STEPUP/DWN SWITCH REG 5V	EAR99	8542399000	8542390000
ADP1110AR0500-REEL	MICROPWR STEPUP/DWN SWITCH REG 5V	EAR99	8542399000	8542390000
ADP1110AR-12	MICROPWR STEPUP/DWN SWITCH REG 12V	EAR99	8542399000	8542390000
ADP1110AR1200	MICROPWR STEPUP/DWN SWITCH REG 12V	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1110AR1200-REEL	MICROPWR STEPUP/DWN SWITCH REG 12V	EAR99	8542399000	8542390000
ADP1110AR-12-REEL	MICROPWR STEPUP/DWN SWITCH REG 12V	EAR99	8542399000	8542390000
ADP1110AR-3.3	MICROPWR STEPUP/DWN SWITCH REG 3.3V	EAR99	8542399000	8542390000
ADP1110AR-3.3-REEL	MICROPWR STEPUP/DWN SWITCH REG 3.3V	EAR99	8542399000	8542390000
ADP1110AR-5	MICROPWR STEPUP/DWN SWITCH REG 5V	EAR99	8542399000	8542390000
ADP1110AR500-REEL	MICROPWR STEPUP/DWN SWITCH REG 5v	EAR99	8542399000	8542390000
ADP1110AR-5-REEL	MICROPWR STEPUP/DWN SWITCH REG 5V	EAR99	8542399000	8542390000
ADP1110AR-REEL	MICROPWR STEPUP/DWN SWITCH REG "ADJ"	EAR99	8542399000	8542390000
ADP1110AR-REEL7	MICROPWR STEPUP/DWN SWITCH REG "ADJ"	EAR99	8542399000	8542390000
ADP11110330AR-REEL	MICROPOWER STEPUP/DOWN SWITCHING REG. 3V	EAR99	8542399000	8542390000
ADP1111AN	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111AN0330	MICROPOWER STEPUP/DOWN SWITCHING REG. 3V	EAR99	8542399000	8542390000
ADP1111AN0500	MICROPOWER STEPUP/DOWN SWITCHING REG. 5V	EAR99	8542399000	8542390000
ADP1111AN-12	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111AN1200	MICROPOWER STEPUP/DOWN SWITCHING REG.12V	EAR99	8542399000	8542390000
ADP1111AN-3.3	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111AN-5	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111ANZ	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111ANZ-12	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111ANZ-3.3	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111ANZ-5	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111AR	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111AR0300	MICROPWR STEPUP/DWN SWITCH REG 3.3V	EAR99	8542399000	8542390000
ADP1111AR0330	MICROPOWER STEPUP/DOWN SWITCHING REG. 3V	EAR99	8542399000	8542390000
ADP1111AR0330-REEL	MICROPOWER STEPUP/DOWN SWITCHING REG. 3V	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1111AR0500	MICROPOWER STEPUP/DOWN SWITCHING REG. 5V	EAR99	8542399000	8542390000
ADP1111AR0500-REEL	MICROPOWER STEPUP/DOWN SWITCHING REG. 5V	EAR99	8542399000	8542390000
ADP1111AR-12	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111AR1200	MICROPOWER STEPUP/DOWN SWITCHING REG.12V	EAR99	8542399000	8542390000
ADP1111AR1200-REEL	MICROPOWER STEPUP/DOWN SWITCHING REG.12V	EAR99	8542399000	8542390000
ADP1111AR-12-REEL	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111AR-3.3	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111AR-3.3-REEL	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111AR-5	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111AR-5-REEL	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111AR-REEL	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111ARZ	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111ARZ-12	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111ARZ-12-REEL	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111ARZ-3.3	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111ARZ-5	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111ARZ-5-REEL	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP1111ARZ-REEL	MICROPOWER STEP-UP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP111AR0330-REEL	MICROPOWER STEPUP/DOWN SWITCHING REG.	EAR99	8542399000	8542390000
ADP11470001RR	HI EFF STEP-DWN SWTCH REGULATOR CONTROLR	EAR99	8542399000	8542390000
ADP11470002RR	HI EFF STEP-DWN SWTCH REGULATOR CONTROLR	EAR99	8542399000	8542390000
ADP1147AN	HI EFF STEP-DWN SWTCH REGULATOR CONTROLR	EAR99	8542399000	8542390000
ADP1147AN-3.3	HI EFF STEP-DWN SWTCH REGULATOR CONTROLR	EAR99	8542399000	8542390000
ADP1147AN-5	HI EFF STEP-DWN SWTCH REGULATOR CONTROLR	EAR99	8542399000	8542390000
ADP1147AR	HI EFF STEP-DWN SWTCH REGULATOR CONTROLR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1147AR-3.3	HI EFF STEP-DWN SWTCH REG CONTRLR - 3.3V	EAR99	8542399000	8542390000
ADP1147AR-3.3-REEL	HI EFF STEP-DWN SWTCH REG CONTRLR -3.3V	EAR99	8542399000	8542390000
ADP1147AR-5	HI EFF STEP-DWN SWTCH REG CONTRLR - 5V	EAR99	8542399000	8542390000
ADP1147AR-5-REEL	HI EFF STEP-DWN SWTCH REG CONTRLR - 5V	EAR99	8542399000	8542390000
ADP1147AR-5-REEL7	HI EFF STEP-DWN SWTCH REG CONTRLR - 5V	EAR99	8542399000	8542390000
ADP1147AR-REEL	HI EFF STEP-DWN SWTCH REGULATOR CONTROLR	EAR99	8542399000	8542390000
ADP1147AR-REEL7	HI EFF STEP-DWN SWTCH REGULATOR CONTROLR	EAR99	8542399000	8542390000
ADP11480001R	HI EFF SYNCHRONOUS STEP DOWN SW REG 5V	EAR99	8542399000	8542390000
ADP11480001RR	HI EFF SYNCHRONOUS STEP DOWN SW REG 5V	EAR99	8542399000	8542390000
ADP11480002RR	HI EFF SYNCHRONOUS STEP DOWN SW REG 5V	EAR99	8542399000	8542390000
ADP11480003RR	HI EFF SYNCHRONOUS STEP DOWN SW REG 5V	EAR99	8542399000	8542390000
ADP1148003RR	HI EFF SYNCHRONOUS STEP DOWN SW REG 5V	EAR99	8542399000	8542390000
ADP1148AN	HI EFF SYNCHRONOUS STEP DOWN SW REG 5V	EAR99	8542399000	8542390000
ADP1148AN-3.3	HI EFF SYNCHRONOUS STEP DWN SW REG 3.3V	EAR99	8542399000	8542390000
ADP1148AN-5	HI EFF SYNCHRONOUS STEP DOWN SW REG 5V	EAR99	8542399000	8542390000
ADP1148AR	HI EFF SYNCHRONOUS STEP DOWN SW REG 5V	EAR99	8542399000	8542390000
ADP1148AR-3.3	HI EFF SYNCHRONOUS STEP DOWN SW REG 3.3V	EAR99	8542399000	8542390000
ADP1148AR-3.3-REEL	HIGH EFF SYNCHRONOUS STEP DOWN SW REG	EAR99	8542399000	8542390000
ADP1148AR-5	HI EFF SYNCHRONOUS STEP DOWN SW REG 5V	EAR99	8542399000	8542390000
ADP1148AR-5-REEL	HI EFF SYNCHRONOUS STEP DOWN SW REG 5V	EAR99	8542399000	8542390000
ADP1148AR-REEL	HIGH EFF SYNCHRONOUS STEP DOWN SW REG	EAR99	8542399000	8542390000
ADP1149AN	HIGH EFF SYNCHRONOUS STEP DOWN SW REG	EAR99	8542399000	8542390000
ADP1149AN-3.3	HI EFF STEP-DWN SWTCH REG CONTRLR - 3.3V	EAR99	8542399000	8542390000
ADP1149AN-5	HI EFF STEP-DWN SWTCH REG CONTRLR - 5V	EAR99	8542399000	8542390000
ADP1149AR	HIGH EFF SYNCHRONOUS STEP DOWN SW REG	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1149AR-3.3	HI EFF SYNCHRONOUS STEP DOWN SW REG-3.3V	EAR99	8542399000	8542390000
ADP1149AR-5	HI EFF SYNCHRONOUS STEP DOWN SW REG 5V	EAR99	8542399000	8542390000
ADP1173AN	MICROPOWER DC-DC CONVERTER "ADJ"	EAR99	8542399000	8542390000
ADP1173AN0330	MICROPOWER DC-DC CONVERTER 3V	EAR99	8542399000	8542390000
ADP1173AN0500	MICROPOWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1173AN-12	MICROPOWER DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1173AN-3.3	MICROPOWER DC-DC CONVERTER 3V	EAR99	8542399000	8542390000
ADP1173AN-5	MICROPOWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1173AR	MICROPOWER DC-DC CONVERTER "ADJ"	EAR99	8542399000	8542390000
ADP1173AR0330	MICROPOWER DC-DC CONVERTER 3V	EAR99	8542399000	8542390000
ADP1173AR0330-REEL	MICROPOWER DC-DC CONVERTER 3V	EAR99	8542399000	8542390000
ADP1173AR0500	MICROPOWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1173AR0500-REEL	MICROPOWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1173AR-12	MICROPOWER DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1173AR-12-REEL	MICROPOWER DC-DC CONVERTER 12V	EAR99	8542399000	8542390000
ADP1173AR-3.3	MICROPOWER DC-DC CONVERTER 3V	EAR99	8542399000	8542390000
ADP1173AR-3.3-REEL	MICROPOWER DC-DC CONVERTER 3V	EAR99	8542399000	8542390000
ADP1173AR-5	MICROPOWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1173AR-5-REEL	MICROPOWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1173AR-REEL	MICROPOWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP1173ARZ-5	MICROPOWER DC-DC CONVERTER 5V	EAR99	8542399000	8542390000
ADP120-1.2-EVALZ	Eval Bd, Low IQ Low Current LDO 50mA	EAR99	8473302000	8473301180
ADP120-1.5-EVALZ	Low IQ Low Current LDO 50mA	EAR99	8473302000	8473301180
ADP120-1.8-EVALZ	Eval Bd, Low IQ Low Current LDO 50mA	EAR99	8473302000	8473301180
ADP120-1-12-EVALZ	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP120-1-15-EVALZ	100mA Low Current Low Iq LDO Vout=1.5v	EAR99	8473302000	8473301180
ADP120-1-18-EVALZ	100mA Low Current Low Iq LDO Vout=1.8v	EAR99	8473302000	8473301180
ADP120-1-25-EVALZ	100mA Low Current Low Iq LDO Vout=2.5v	EAR99	8473302000	8473301180
ADP120-1-27-EVALZ	100mA Low Current Low Iq LDO Vout=2.7v	EAR99	8473302000	8473301180
ADP120-1-28-EVALZ	100mA Low Current Low Iq LDO Vout=2.8v	EAR99	8473302000	8473301180
ADP120-12-EVALZ	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8473302000	8473301180
ADP120-15-EVALZ	100mA Low Current Low Iq LDO Vout=1.5v	EAR99	8473302000	8473301180
ADP120-18-EVALZ	100mA Low Current Low Iq LDO Vout=1.8v	EAR99	8473302000	8473301180
ADP120-1-ACBZ12R7	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8542399000	8542390000
ADP120-1ACBZ155R7	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8542399000	8542390000
ADP120-1-ACBZ155R7	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8542399000	8542390000
ADP120-1-ACBZ15R7	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8542399000	8542390000
ADP120-1-ACBZ165R7	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8542399000	8542390000
ADP120-1-ACBZ16R7	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8542399000	8542390000
ADP120-1-ACBZ175R7	100mA Low Current Low Iq LDO Vout=1.75v	EAR99	8542399000	8542390000
ADP120-1-ACBZ17R7	100mA Low Current Low Iq LDO Vout=1.7v	EAR99	8542399000	8542390000
ADP120-1-ACBZ188R7	100mA Low Current Low Iq LDO Vout=1.88V	EAR99	8542399000	8542390000
ADP120-1-ACBZ18R7	100mA Low Current Low Iq LDO Vout=1.8v	EAR99	8542399000	8542390000
ADP120-1-ACBZ20R7	100mA Low Current Low Iq LDO Vout=2V	EAR99	8542399000	8542390000
ADP120-1-ACBZ25R7	100mA Low Current Low Iq LDO Vout=2.5V	EAR99	8542399000	8542390000
ADP120-1-ACBZ278R7	100mA Low Current Low Iq LDO Vout=278V	EAR99	8542399000	8542390000
ADP120-1-ACBZ28R7	100mA Low Current Low Iq LDO Vout=2.8v	EAR99	8542399000	8542390000
ADP120-1-ACBZ29R7	100mA Low Current Low Iq LDO Vout=2.9v	EAR99	8542399000	8542390000
ADP120-1-ACBZ30R7	100mA Low Current Low Iq LDO Vout=3v	EAR99	8542399000	8542390000
ADP120-1-ACBZ33R7	100mA Low Current Low Iq LDO Vout=3.3v	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1202.8-EVALZ	Eval Bd, Low IQ Low Current LDO 50mA	EAR99	8473302000	8473301180
ADP120-2.8-EVALZ	Eval Bd, Low IQ Low Current LDO 50mA	EAR99	8473302000	8473301180
ADP120-3.3-EVALZ	Eval Bd, Low IQ Low Current LDO 50mA	EAR99	8473302000	8473301180
ADP120-33-EVALZ	100mA Low Current Low Iq LDO Vout=3.3V	EAR99	8473302000	8473301180
ADP120-ACBZ12R7	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8542399000	8542390000
ADP120-ACBZ155R7	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8542399000	8542390000
ADP120-ACBZ15R7	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8542399000	8542390000
ADP120-ACBZ165R7	100mA Low Current Low Iq LDO Vout=1.2V	EAR99	8542399000	8542390000
ADP120-ACBZ16R7	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8542399000	8542390000
ADP120-ACBZ175R7	100mA Low Current Low Iq LDO Vout=1.75v	EAR99	8542399000	8542390000
ADP120-ACBZ17R7	100mA Low Current Low Iq LDO Vout=1.7v	EAR99	8542399000	8542390000
ADP120-ACBZ188R7	100mA Low Current Low Iq LDO Vout=1.88V	EAR99	8542399000	8542390000
ADP120-ACBZ18R7	100mA Low Current Low Iq LDO Vout=1.8v	EAR99	8542399000	8542390000
ADP120-ACBZ20R7	100mA Low Current Low Iq LDO Vout=2V	EAR99	8542399000	8542390000
ADP120-ACBZ25R7	100mA Low Current Low Iq LDO Vout=2.5V	EAR99	8542399000	8542390000
ADP120-ACBZ278R7	100mA Low Current Low Iq LDO Vout=278V	EAR99	8542399000	8542390000
ADP120-ACBZ28R7	100mA Low Current Low Iq LDO Vout=2.8v	EAR99	8542399000	8542390000
ADP120-ACBZ29R7	100mA Low Current Low Iq LDO Vout=2.9v	EAR99	8542399000	8542390000
ADP120-ACBZ30R7	100mA Low Current Low Iq LDO Vout=3v	EAR99	8542399000	8542390000
ADP120-ACBZ33R7	100mA Low Current Low Iq LDO Vout=3.3v	EAR99	8542399000	8542390000
ADP120AUJZ-1.2-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120AUJZ-1.5-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120AUJZ-1.8-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120-AUJZ12R7	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8542399000	8542390000
ADP120-AUJZ155R7	100mA Low Current Low Iq LDO Vout=1.55v	EAR99	8542399000	8542390000
ADP120-AUJZ-155R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120-AUJZ15R7	100mA Low Current Low Iq LDO Vout=1.5v	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP120-AUJZ-15R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120-AUJZ165R7	100mA Low Current Low Iq LDO Vout=1.65v	EAR99	8542399000	8542390000
ADP120-AUJZ16R7	100mA Low Current Low Iq LDO Vout=1.6v	EAR99	8542399000	8542390000
ADP120-AUJZ175R7	100mA Low Current Low Iq LDO Vout=1.75v	EAR99	8542399000	8542390000
ADP120-AUJZ17R7	100mA Low Current Low Iq LDO Vout=1.7v	EAR99	8542399000	8542390000
ADP120-AUJZ188R7	100mA Low Current Low Iq LDO Vout=1.88v	EAR99	8542399000	8542390000
ADP120-AUJZ18R7	100mA Low Current Low Iq LDO Vout=1.8v	EAR99	8542399000	8542390000
ADP120AUJZ-2.0-R7	Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120AUJZ-2.8-R7	Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120-AUJZ20R7	100mA Low Current Low Iq LDO Vout=2.0v	EAR99	8542399000	8542390000
ADP120-AUJZ25R7	100mA Low Current Low Iq LDO Vout=2.5v	EAR99	8542399000	8542390000
ADP120-AUJZ278R7	100mA Low Current Low Iq LDO Vout=2.78v	EAR99	8542399000	8542390000
ADP120-AUJZ28R7	100mA Low Current Low Iq LDO Vout=2.8v	EAR99	8542399000	8542390000
ADP120-AUJZ29R7	100mA Low Current Low Iq LDO Vout=2.9v	EAR99	8542399000	8542390000
ADP120AUJZ-3.3-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120-AUJZ30R7	100mA Low Current Low Iq LDO Vout=3.0v	EAR99	8542399000	8542390000
ADP120-AUJZ33R7	100mA Low Current Low Iq LDO Vout=3.3v	EAR99	8542399000	8542390000
ADP120-BL1-EVZ	Blank ADISimPower Eval ADP120	EAR99	8473302000	8473301180
ADP120-BL1Z	Blank ADISimPower Eval ADP120/ADP121	EAR99	8473302000	8473301180
ADP120CB-1.2-EVALZ	100mA WLCSP 1.2V output Eval board	EAR99	8473302000	8473301180
ADP120CB-1.5-EVALZ	100mA WLCSP 1.5V Output Eval board	EAR99	8473302000	8473301180
ADP120CB-1.8-EVALZ	100mA WLCSP 1.8V output Eval Board	EAR99	8473302000	8473301180
ADP120CB-2.5-EVALZ	100mA WLCSP 2.5V Output Eval Board	EAR99	8473302000	8473301180
ADP120CB-2.8-EVALZ	100mA WLCSP 2.8V Output Eval Board	EAR99	8473302000	8473301180
ADP120W-1.2-EVALZ	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8473302000	8473301180
ADP120W-1.5-EVALZ	100mA Low Current Low Iq LDO Vout=1.5v	EAR99	8473302000	8473301180
ADP120W-1.8-EVALZ	100mA Low Current Low Iq LDO Vout=1.8v	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP120W-2.5-EVALZ	100mA Low Current Low Iq LDO Vout=2.5v	EAR99	8473302000	8473301180
ADP120W-2.7-EVALZ	100mA Low Current Low Iq LDO Vout=2.7v	EAR99	8473302000	8473301180
ADP120W-2.8-EVALZ	100mA Low Current Low Iq LDO Vout=2.8v	EAR99	8473302000	8473301180
ADP120W-3.3-EVALZ	100mA Low Current Low Iq LDO Vout=3.3v	EAR99	8473302000	8473301180
ADP120WACBZ-1.2-R7	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8542399000	8542390000
ADP120WACBZ-1.5-R7	100mA Low Current Low Iq LDO Vout=1.5v	EAR99	8542399000	8542390000
ADP120WACBZ-1.8-R7	100mA Low Current Low Iq LDO Vout=1.8v	EAR99	8542399000	8542390000
ADP120WACBZ-2.5-R7	100mA Low Current Low Iq LDO Vout=2.5V	EAR99	8542399000	8542390000
ADP120WACBZ-2.7-R7	100mA Low Current Low Iq LDO Vout=2.7V	EAR99	8542399000	8542390000
ADP120WACBZ-2.8-R7	100mA Low Current Low Iq LDO Vout=2.8v	EAR99	8542399000	8542390000
ADP120WACBZ-3.3-R7	100mA Low Current Low Iq LDO Vout=3.3v	EAR99	8542399000	8542390000
ADP120YJJZ-1.9-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120YUJZ-1.5-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120YUJZ-1.87-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120YUJZ-1.8-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120YUJZ-1.9-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120YUJZ-2.0-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120YUJZ-2.5-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120YUJZ-2.77-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120YUJZ-2.8-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120YUJZ-2.9-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120YUJZ-3.0-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP120YUJZ-3.3-R7	IC, Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADP121-1.2-EVALZ	EvalBd,150mA Low IQ Low Dropout Reg 1.2V	EAR99	8473302000	8473301180
ADP121-1.5-EVALZ	EvalBd,150mA Low IQ Low Dropout Reg 1.5V	EAR99	8473302000	8473301180
ADP121-1.8-EVALZ	EvalBd,150mA Low IQ Low Dropout Reg 1.8V	EAR99	8473302000	8473301180
ADP121-1-18-EVALZ	EvalBd,150mA Low IQ Low Dropout Reg 1.8V	EAR99	8473302000	8473301180
ADP121-1-20-EVALZ	EvalBd,150mA Low IQ Low Dropout Reg 2V	EAR99	8473302000	8473301180
ADP121-1-28-EVALZ	EvalBd,150mA Low IQ Low Dropout Reg 2.8V	EAR99	8473302000	8473301180
ADP121-1-30-EVALZ	EvalBd,150mA Low IQ Low Dropout Reg 3V	EAR99	8473302000	8473301180
ADP121-1-33-EVALZ	EvalBd,150mA Low IQ Low Dropout Reg 3.3V	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP121-1ACBZ12R7	IC, 150mA Ultra Low Iq LDO Vout=1.2V	EAR99	8542399000	8542390000
ADP121-1-ACBZ12R7	100mA Low Current Low Iq LDO Vout=1.2v	EAR99	8542399000	8542390000
ADP121-1-ACBZ155R7	100mA Low Current Low Iq LDO Vout=1.55V	EAR99	8542399000	8542390000
ADP121-1-ACBZ15R7	100mA Low Current Low Iq LDO Vout=1.5V	EAR99	8542399000	8542390000
ADP121-1-ACBZ165R7	100mA Low Current Low Iq LDO Vout=1.65V	EAR99	8542399000	8542390000
ADP121-1-ACBZ16R7	100mA Low Current Low Iq LDO Vout=1.6V	EAR99	8542399000	8542390000
ADP121-1-ACBZ175R7	100mA Low Current Low Iq LDO Vout=1.75V	EAR99	8542399000	8542390000
ADP121-1-ACBZ17R7	100mA Low Current Low Iq LDO Vout=1.7V	EAR99	8542399000	8542390000
ADP121-1-ACBZ188R7	100mA Low Current Low Iq LDO Vout=1.88V	EAR99	8542399000	8542390000
ADP121-1-ACBZ18R7	100mA Low Current Low Iq LDO Vout=1.8V	EAR99	8542399000	8542390000
ADP121-1-ACBZ20R7	IC, 100mA Low Current Low Iq LDO Vout=2V	EAR99	8542399000	8542390000
ADP121-1-ACBZ25R7	100mA Low Current Low Iq LDO Vout=2.5V	EAR99	8542399000	8542390000
ADP121-1-ACBZ278R7	100mA Low Current Low Iq LDO Vout=2.78V	EAR99	8542399000	8542390000
ADP121-1-ACBZ28R7	100mA Low Current Low Iq LDO Vout=2.8V	EAR99	8542399000	8542390000
ADP121-1-ACBZ29R7	100mA Low Current Low Iq LDO Vout=2.9V	EAR99	8542399000	8542390000
ADP121-1-ACBZ30R7	100mA Low Current Low Iq LDO Vout=3V	EAR99	8542399000	8542390000
ADP121-1-ACBZ33R7	100mA Low Current Low Iq LDO Vout=3.3V	EAR99	8542399000	8542390000
ADP121-2.8-EVALZ	EvalBd,150mA Low IQ Low Dropout Reg 2.8v	EAR99	8473302000	8473301180
ADP121-28-EVALZ	EvalBd,150mA Low IQ Low Dropout Reg 2.8v	EAR99	8473302000	8473301180
ADP121-3.0-EVALZ	EvalBd,150mA Low IQ Low Dropout Reg 3v	EAR99	8473302000	8473301180
ADP121-3.3-EVALZ	EvalBd,150mA Low IQ Low Dropout Reg 3.3V	EAR99	8473302000	8473301180
ADP121-30-EVALZ	EvalBd,150mA Low IQ Low Dropout Reg 3v	EAR99	8473302000	8473301180
ADP121-33-EVALZ	EvalBd,150mA Low IQ Low Dropout Reg 3.3V	EAR99	8473302000	8473301180
ADP121-ACBZ12R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121-ACBZ155R7	IC, 150mA Low IQ Low Dropout Reg 1.55v	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP121-ACBZ15R7	IC, 150mA Low IQ Low Dropout Reg 1.5v	EAR99	8542399000	8542390000
ADP121-ACBZ165R7	IC, 150mA Low IQ Low Dropout Reg 1.65v	EAR99	8542399000	8542390000
ADP121-ACBZ16R7	IC, 150mA Low IQ Low Dropout Reg 1.6v	EAR99	8542399000	8542390000
ADP121-ACBZ175R7	IC, 150mA Low IQ Low Dropout Reg 1.75v	EAR99	8542399000	8542390000
ADP121-ACBZ17R7	IC, 150mA Low IQ Low Dropout Reg 1.7v	EAR99	8542399000	8542390000
ADP121-ACBZ188R7	IC, 150mA Low IQ Low Dropout Reg 1.88v	EAR99	8542399000	8542390000
ADP121-ACBZ18R7	IC, 150mA Low IQ Low Dropout Reg 1.8v	EAR99	8542399000	8542390000
ADP121-ACBZ20R7	IC, 150mA Low IQ Low Dropout Reg 2.0v	EAR99	8542399000	8542390000
ADP121-ACBZ25R7	IC, 150mA Low IQ Low Dropout Reg 2.5v	EAR99	8542399000	8542390000
ADP121-ACBZ278R7	IC, 150mA Low IQ Low Dropout Reg 2.78v	EAR99	8542399000	8542390000
ADP121-ACBZ28R7	IC, 150mA Low IQ Low Dropout Reg 2.8v	EAR99	8542399000	8542390000
ADP121-ACBZ29R7	IC, 150mA Low IQ Low Dropout Reg 2.9v	EAR99	8542399000	8542390000
ADP121-ACBZ30R7	IC, 150mA Low IQ Low Dropout Reg 3.0v	EAR99	8542399000	8542390000
ADP121-ACBZ33R7	IC, 150mA Low IQ Low Dropout Reg 3.3v	EAR99	8542399000	8542390000
ADP121AUJZ-1.2-R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121AUJZ-1.5-R7	IC, 150mA Low IQ Low Dropout Reg 1.5V	EAR99	8542399000	8542390000
ADP121AUJZ-1.8-R7	IC, 150mA Low IQ Low Dropout Reg 1.8V	EAR99	8542399000	8542390000
ADP121-AUJZ12R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121-AUJZ13R7	IC, 150mA Low IQ Low Dropout Reg 1.3V	EAR99	8542399000	8542390000
ADP121-AUJZ14R7	IC, 150mA Low IQ Low Dropout Reg 1.4V	EAR99	8542399000	8542390000
ADP121-AUJZ155R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121-AUJZ15R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121-AUJZ165R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121-AUJZ16R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121-AUJZ175R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP121-AUJZ17R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121-AUJZ188R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121-AUJZ18R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121AUJZ-2.8-R7	IC, 150mA Low IQ Low Dropout Reg 2.8V	EAR99	8542399000	8542390000
ADP121-AUJZ20R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121-AUJZ25R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121-AUJZ278R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121-AUJZ28R7	150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121-AUJZ29R7	150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121AUJZ-3.3-R7	IC, 150mA Low IQ Low Dropout Reg 3.3V	EAR99	8542399000	8542390000
ADP121-AUJZ30R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121-AUJZ33R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99	8542399000	8542390000
ADP121-BL1-EVZ	Blank ADISimPower Eval ADP121	EAR99	8473302000	8473301180
ADP121-BL1Z	Blank ADISimPower Eval ADP120/ADP121	EAR99	8473302000	8473301180
ADP121CB-1.2-EVALZ	150mA WLCSP 1.2V Output Eval Boar d	EAR99	8473302000	8473301180
ADP121CB-1.5-EVALZ	150mA WLCSP 1.5V Output Eval Boar d	EAR99	8473302000	8473301180
ADP121CB-1.8-EVALZ	150mA WLCSP 1.8V Output Eval Board	EAR99	8473302000	8473301180
ADP121CB-2.0-EVALZ	150mA WLCSP 2.0V Output Eval Board	EAR99	8473302000	8473301180
ADP121CB-2.5-EVALZ	150mA WLCSP 2.5V Output Eval Boar d	EAR99	8473302000	8473301180
ADP121CB-2.8-EVALZ	150mA WLCSP 2.8V Output Eval Board	EAR99	8473302000	8473301180
ADP121CB-3.0-EVALZ	150mA WLCSP 3.0V Output Eval Board	EAR99	8473302000	8473301180
ADP121CB-3.3-EVALZ	150mA WLCSP 3.3V Output Eval board	EAR99	8473302000	8473301180
ADP121UJZ-REDYKIT	Redykit 2.8,3.3 on bds	EAR99	8473302000	8473301180
ADP121W-1.2-EVALZ	EvalBd,150mA Ultra Low Iq LDO Vout=1.2V	EAR99	8473302000	8473301180
ADP121W-1.5-EVALZ	EvalBd,150mA Ultra Low Iq LDO Vout=1.5V	EAR99	8473302000	8473301180
ADP121W-1.8-EVALZ	EvalBd,150mA Ultra Low Iq LDO Vout=1.8V	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP121W-2.8-EVALZ	EvalBd,150mA Ultra Low Iq LDO Vout=2.8V	EAR99	8473302000	8473301180
ADP121W-3.3-EVALZ	EvalBd,150mA Ultra Low Iq LDO Vout=3.3V	EAR99	8473302000	8473301180
ADP121WACBZ-1.2-R7	150mA Ultra Low Iq LDO Vout=1.2V	EAR99	8542399000	8542390000
ADP121WACBZ-1.5-R7	150mA Ultra Low Iq LDO Vout=1.5V	EAR99	8542399000	8542390000
ADP121WACBZ-1.8-R7	150mA Ultra Low Iq LDO Vout=1.8V	EAR99	8542399000	8542390000
ADP121WACBZ-2.8-R7	150mA Ultra Low Iq LDO Vout=2.8V	EAR99	8542399000	8542390000
ADP121WACBZ-3.3-R7	150mA Ultra Low Iq LDO Vout=3.3V	EAR99	8542399000	8542390000
ADP121WACBZ-R7	150mA Ultra Low Iq LDO Vout=1.2V	EAR99	8542399000	8542390000
ADP122-3.3-EVALZ	300mA LDO 3.3 EVAL BOARD	EAR99	8473302000	8473301180
ADP122ACPZ-1.8-R7	IC, 300mA LDO 1.8Vout	EAR99	8542399000	8542390000
ADP122ACPZ-2.0-R7	IC, 300mA LDO 2.0Vout	EAR99	8542399000	8542390000
ADP122ACPZ-2.5-R7	IC, 300mA LDO 2.5Vout	EAR99	8542399000	8542390000
ADP122ACPZ-2.6-R7	IC, 300mA LDO 2.6Vout	EAR99	8542399000	8542390000
ADP122ACPZ-2.8-R7	IC, 300mA LDO 2.8Vout	EAR99	8542399000	8542390000
ADP122ACPZ-3.0-R7	IC, 300mA LDO 3.0Vout	EAR99	8542399000	8542390000
ADP122ACPZ-3.3-R7	IC, 300mA LDO 3.3Vout	EAR99	8542399000	8542390000
ADP122AUJZ-2.5-R7	IC, 300mA LDO 2.5Vout	EAR99	8542399000	8542390000
ADP122AUJZ-2.7-R7	IC, 300mA LDO 2.7Vout	EAR99	8542399000	8542390000
ADP122AUJZ-2.85-R7	IC, 300mA LDO 2.85Vout	EAR99	8542399000	8542390000
ADP122AUJZ-2.8-R7	IC, 300mA LDO 2.8Vout	EAR99	8542399000	8542390000
ADP122AUJZ-2.9-R7	IC, 300mA LDO 2.9Vout	EAR99	8542399000	8542390000
ADP122AUJZ-3.0-R7	IC, 300mA LDO 3.0Vout	EAR99	8542399000	8542390000
ADP122AUJZ-3.3-R7	IC, 300mA LDO 3.3Vout	EAR99	8542399000	8542390000
ADP122-BL1-EVZ	Blank ADISimPower Eval ADP122	EAR99	8473302000	8473301180
ADP122UJZ-REDYKIT	Redykit 2.5,3.3	EAR99	8473302000	8473301180
ADP123ACPZ-R7	IC, 300mA LDO Adjustable Vout	EAR99	8542399000	8542390000
ADP123AUJZ-R7	IC, 300mA LDO Adjustable Vout	EAR99	8542399000	8542390000
ADP123-BL1-EVZ	Blank ADISimPower Eval ADP123	EAR99	8473302000	8473301180
ADP123-EVALZ	300mA LDO EVAL BOARD	EAR99	8473302000	8473301180
ADP124-3.3-EVALZ	500mA LDO 3.3Vout Eval Board	EAR99	8473302000	8473301180
ADP124ACPZ-1.8-R7	IC, 500mA LDO 1.8Vout	EAR99	8542399000	8542390000
ADP124ACPZ-2.8-R7	IC, 500mA LDO 2.8Vout	EAR99	8542399000	8542390000
ADP124ACPZ-2.9-R7	IC, 500mA LDO 2.9Vout	EAR99	8542399000	8542390000
ADP124ACPZ-3.0-R7	IC, 500mA LDO 3.0Vout	EAR99	8542399000	8542390000
ADP124ACPZ-3.3-R7	IC,500mA LDO 3.3Vout	EAR99	8542399000	8542390000
ADP124ARHZ-1.8-R7	IC, 500mA LDO 1.8Vout	EAR99	8542399000	8542390000
ADP124ARHZ-2.5-R7	IC, 500mA LDO 2.5Vout	EAR99	8542399000	8542390000
ADP124ARHZ-2.7-R7	IC, 500mA LDO 2.7Vout	EAR99	8542399000	8542390000
ADP124ARHZ-2.85-R7	IC, 500mA LDO 2.85Vout	EAR99	8542399000	8542390000
ADP124ARHZ-2.8-R7	IC, 500mA LDO 2.8Vout	EAR99	8542399000	8542390000
ADP124ARHZ-2.9-R7	IC, 500mA LDO 2.9Vout	EAR99	8542399000	8542390000
ADP124ARHZ-3.0-R7	IC, 500mA LDO 3.0Vout	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP124ARHZ-3.3-R7	IC, 500mA LDO 3.3Vout	EAR99	8542399000	8542390000
ADP124-BL1-EVZ	Blank ADISimPower Eval ADP124	EAR99	8473302000	8473301180
ADP124CP-3.3-EVALZ	500mA LDO 3.3Vout Eval Board (LFCSP)	EAR99	8473302000	8473301180
ADP124CPZ-REDYKIT	REDYKIT 1.8,3.3	EAR99	8473302000	8473301180
ADP124RHZ-REDYKIT	Redykit 2.8,3.3	EAR99	8473302000	8473301180
ADP125ACPZ-R7	IC,500mA LDO Adjustable Vout	EAR99	8542399000	8542390000
ADP125ARHZ	IC, 500mA LDO Adjustable Vout	EAR99	8542399000	8542390000
ADP125ARHZ-R7	IC, 500mA LDO Adjustable Vout	EAR99	8542399000	8542390000
ADP125-BL1-EVZ	Blank ADISimPower Eval ADP125	EAR99	8473302000	8473301180
ADP125CP-EVALZ	500mA LDO Eval Board(LFCSP)	EAR99	8473302000	8473301180
ADP125-EVALZ	500mA LDO Eval Board	EAR99	8473302000	8473301180
ADP130-0.8-EVALZ	350mA Low Vin Dual Rail LDO Vout=0.8v	EAR99	8473302000	8473301180
ADP130-1.2-EVALZ	350mA Low Vin Dual Rail LDO Vout=1.2V	EAR99	8473302000	8473301180
ADP130-1.5-EVALZ	350mA Low Vin Dual Rail LDO Vout=1.5V	EAR99	8473302000	8473301180
ADP130-1.8-EVALZ	350mA Low Vin Dual Rail LDO Vout=1.8V	EAR99	8473302000	8473301180
ADP130-2.5-EVALZ	350mA Low Vin Dual Rail LDO Vout=3.3V	EAR99	8473302000	8473301180
ADP130AUJZ-0.8-R7	350mA Low Vin Dual Rail LDO Vout=0.8v	EAR99	8542399000	8542390000
ADP130AUJZ-1.2-R7	350mA Low Vin Dual Rail LDO Vout=1.2V	EAR99	8542399000	8542390000
ADP130AUJZ-1.5-R7	350mA Low Vin Dual Rail LDO Vout=1.5V	EAR99	8542399000	8542390000
ADP130AUJZ-1.8-R7	350mA Low Vin Dual Rail LDO Vout=1.8V	EAR99	8542399000	8542390000
ADP130AUJZ-2.5-R7	350mA Low Vin Dual Rail LDO Vout=2.5V	EAR99	8542399000	8542390000
ADP130-BL1-EVZ	Blank ADISimPower Eval ADP130	EAR99	8473302000	8473301180
ADP130-BL1Z	Blank ADISimPower Eval ADP130	EAR99	8473302000	8473301180
ADP130UJZ-REDYKIT	Redykit 1.2,1.8	EAR99	8473302000	8473301180
ADP130W-0.8-EVALZ	350mA Low Vin Dual Rail LDO Vout=0.8v	EAR99	8473302000	8473301180
ADP130W-1.2-EVALZ	350mA Low Vin Dual Rail LDO Vout=1.2v	EAR99	8473302000	8473301180
ADP130W-1.5-EVALZ	350mA Low Vin Dual Rail LDO Vout=1.5v	EAR99	8473302000	8473301180
ADP130W-1.8-EVALZ	350mA Low Vin Dual Rail LDO Vout=1.8v EB	EAR99	8473302000	8473301180
ADP130W-2.5-EVALZ	350mA Low Vin Dual Rail LDO Vout=2.5v EB	EAR99	8473302000	8473301180
ADP130WACBZ-0.8-R7	350mA Low Vin Dual Rail LDO Vout=0.8v	EAR99	8542399000	8542390000
ADP130WACBZ-1.2-R7	350mA Low Vin Dual Rail LDO Vout=1.2V	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP130WACBZ-1.5-R7	350mA Low Vin Dual Rail LDO Vout=1.5V	EAR99	8542399000	8542390000
ADP130WACBZ-1.8-R7	350mA Low Vin Dual Rail LDO Vout=1.8V	EAR99	8542399000	8542390000
ADP130WACBZ-2.5-R7	350mA Low Vin Dual Rail LDO Vout=2.5V	EAR99	8542399000	8542390000
ADP150ACBZ-1.2-R7	IC, 150mA LDO 1.2 Vout	EAR99	8542399000	8542390000
ADP150ACBZ-1.5-R7	IC, 150mA LDO 1.5Vout	EAR99	8542399000	8542390000
ADP150ACBZ-1.8-R7	IC, 150mA LDO 1.8Vout	EAR99	8542399000	8542390000
ADP150ACBZ-2.5-R7	IC, 150mA LDO 2.5Vout	EAR99	8542399000	8542390000
ADP150ACBZ-2.6-R7	IC, 150mA LDO 2.6Vout	EAR99	8542399000	8542390000
ADP150ACBZ-2.75R7	IC, 150mA LDO 2.75 Vout	EAR99	8542399000	8542390000
ADP150ACBZ-2.85R7	IC, 150mA LDO 2.85Vout	EAR99	8542399000	8542390000
ADP150ACBZ-2.8-R7	IC, 150mA LDO 2.8Vout	EAR99	8542399000	8542390000
ADP150ACBZ-3.0-R7	IC, 150mA LDO 3.0Vout	EAR99	8542399000	8542390000
ADP150ACBZ-3.3-R7	IC, 150mA LDO 3.3 Vout	EAR99	8542399000	8542390000
ADP150AUJZ-1.2-R7	IC, 150mA Ultra-Low Noise LDO 1.2Vout	EAR99	8542399000	8542390000
ADP150AUJZ-1.5-R7	IC, 150mA Ultra-Low Noise LDO 1.5 Vout	EAR99	8542399000	8542390000
ADP150AUJZ-1.8-R7	IC, 150mA Ultra-Low Noise LDO 1.8 Vout	EAR99	8542399000	8542390000
ADP150AUJZ-2.5-R7	IC, 150mA Ultra-Low Noise LDO	EAR99	8542399000	8542390000
ADP150AUJZ-2.85R7	IC, 150mA LDO 2.85 Vout	EAR99	8542399000	8542390000
ADP150AUJZ-2.8-R7	IC, 150mA Ultra-Low Noise LDO 2.8 Vout	EAR99	8542399000	8542390000
ADP150AUJZ-3.0-R7	IC, 150mA Ultra-Low Noise LDO 3.0 Vout	EAR99	8542399000	8542390000
ADP150AUJZ-3.3-R7	IC, 150mA Ultra-Low Noise LDO 3.3 Vout	EAR99	8542399000	8542390000
ADP150-BL1-EVZ	Blank ADISimPower Eval ADP150	EAR99	8473302000	8473301180
ADP150CB-3.3-EVALZ	EvalBd,150mA 3.3 Vout Eval Board(WLFCSP)	EAR99	8473302000	8473301180
ADP150UJ-3.3-EVALZ	EB - 150mA Ultra-Low Noise LDO 3.3 Vout	EAR99	8473302000	8473301180
ADP150UJZ-REDYKIT	Redykit 1.8,3.3	EAR99	8473302000	8473301180
ADP151ACBZ-1.1-R7	IC, 200mA LDO 1.1Vout	EAR99	8542399000	8542390000
ADP151ACBZ-1.2-R7	IC, 200mA LDO 1.2Vout	EAR99	8542399000	8542390000
ADP151ACBZ-1.5-R7	IC, 200mA LDO 1.5Vout	EAR99	8542399000	8542390000
ADP151ACBZ-1.8-R7	IC, 200mA LDO 1.8Vout	EAR99	8542399000	8542390000
ADP151ACBZ-2.1-R7	IC, 200mA LDO 2.1 Vout	EAR99	8542399000	8542390000
ADP151ACBZ-2.5-R7	IC, 200mA LDO 2.5Vout	EAR99	8542399000	8542390000
ADP151ACBZ-2.6-R7	IC, 200mA LDO 2.6Vout	EAR99	8542399000	8542390000
ADP151ACBZ-2.75-R7	IC, 200mA LDO 2.75Vout	EAR99	8542399000	8542390000
ADP151ACBZ-2.85-R7	IC, 200mA LDO 2.85Vout	EAR99	8542399000	8542390000
ADP151ACBZ-2.8-R7	IC, 200mA LDO 2.8Vout	EAR99	8542399000	8542390000
ADP151ACBZ-3.0-R7	IC, 200mA LDO 3.0Vout	EAR99	8542399000	8542390000
ADP151ACBZ-3.3-R7	IC, 200mA LDO 3.3Vout	EAR99	8542399000	8542390000
ADP151ACPZ-1.2-R7	IC, Ultra-Low Noise 200mA LDO	EAR99	8542399000	8542390000
ADP151ACPZ-1.5-R7	IC, Ultra-Low Noise 200mA LDO	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP151ACPZ-1.8-R7	IC, Ultra-Low Noise 200mA LDO	EAR99	8542399000	8542390000
ADP151ACPZ-2.5-R7	IC, Ultra-Low Noise 200mA LDO	EAR99	8542399000	8542390000
ADP151ACPZ-2.7-R7	IC, Ultra-Low Noise 200mA LDO	EAR99	8542399000	8542390000
ADP151ACPZ-2.8-R7	IC, Ultra-Low Noise 200mA LDO	EAR99	8542399000	8542390000
ADP151ACPZ-3.0-R7	IC, Ultra-Low Noise 200mA LDO	EAR99	8542399000	8542390000
ADP151ACPZ-3.3-R7	IC, Ultra-Low Noise 200mA LDO	EAR99	8542399000	8542390000
ADP151AUJZ-1.2-R7	IC, 200mA LDO 1.2Vout	EAR99	8542399000	8542390000
ADP151AUJZ-1.5-R7	IC, 200mA LDO 1.5Vout	EAR99	8542399000	8542390000
ADP151AUJZ-1.8-R7	IC, 200mA LDO 1.8Vout	EAR99	8542399000	8542390000
ADP151AUJZ-2.5-R7	IC, 200mA LDO 2.5Vout	EAR99	8542399000	8542390000
ADP151AUJZ-2.8-R7	IC, 200mA LDO 2.8Vout	EAR99	8542399000	8542390000
ADP151AUJZ-3.0-R7	IC, 200mA LDO 3.0Vout	EAR99	8542399000	8542390000
ADP151AUJZ-3.3-R7	IC, 200mA LDO 3.3Vout	EAR99	8542399000	8542390000
ADP151CB-3.3-EVALZ	200mA LDO 3.3Vout Eval Board(WLCSP)	EAR99	8473302000	8473301180
ADP151CPZ-REDYKIT	Redykit 2.8,3.0	EAR99	8473302000	8473301180
ADP151UJZ-REDYKIT	Redykit 1.8,3.3	EAR99	8473302000	8473301180
ADP1600ARMZ-2.5-R7	0.8A Compact Step-up PWM DC-DC converter	EAR99	8542399000	8542390000
ADP1600ARMZ-3.3-R7	0.8A Compact Step-up PWM DC-DC converter	EAR99	8542399000	8542390000
ADP1600ARMZ-5.0-R7	0.8A Compact Step-up PWM DC-DC converter	EAR99	8542399000	8542390000
ADP1600ARMZ-R7	0.8A Compact Step-up PWM DC-DC converter	EAR99	8542399000	8542390000
ADP1601ARMZ-2.5-R7	1.2A Compact Step-up PWM DC-DC converter	EAR99	8542399000	8542390000
ADP1601ARMZ-3.3-R7	1.2A Compact Step-up PWM DC-DC converter	EAR99	8542399000	8542390000
ADP1601ARMZ-5.0-R7	1.2A Compact Step-up PWM DC-DC converter	EAR99	8542399000	8542390000
ADP1601ARMZ-R7	1.2A Compact Step-up PWM DC-DC converter	EAR99	8542399000	8542390000
ADP1606ACPZ-1.8-R7	IC, 2MHz Boost 1.8Vout	EAR99	8542399000	8542390000
ADP1606ACPZ-2.2-R7	IC, 2MHz Boost 2.2Vout	EAR99	8542399000	8542390000
ADP1606ACPZ-2.5-R7	IC, 2MHz Boost 2.5Vout	EAR99	8542399000	8542390000
ADP1606ACPZ-3.0-R7	IC, 2MHz Boost 3.0Vout	EAR99	8542399000	8542390000
ADP1606ACPZ-3.3-R7	IC, 2MHz Boost 3.3Vout	EAR99	8542399000	8542390000
ADP1607ACPZ-001-R7	IC, 2MHz Boost PWM Only	EAR99	8542399000	8542390000
ADP1607ACPZ-1.8-R7	IC, 600mA PWM/PFM Boost 1.8Vout	EAR99	8542399000	8542390000
ADP1607ACPZ-2.5-R7	IC, 600mA PWM/PFM Boost 2.5Vout	EAR99	8542399000	8542390000
ADP1607ACPZ-2.8-R7	IC, 600mA PWM/PFM Boost 2.8Vout	EAR99	8542399000	8542390000
ADP1607ACPZ-2.9-R7	IC, 600mA PWM/PFM Boost 2.9Vout	EAR99	8542399000	8542390000
ADP1607ACPZ-3.0-R7	IC, 600mA PWM/PFM Boost 3.0Vout	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1607ACPZ-3.3-R7	IC, 600mA PWM/PFM Boost 3.3Vout	EAR99	8542399000	8542390000
ADP1607ACPZ-R7	IC, 600mA PWM/PFM Boost Adj Vout	EAR99	8542399000	8542390000
ADP160ACBZ-1.2-R7	IC, 150mA LDO 1.2Vout	EAR99	8542399000	8542390000
ADP160ACBZ-1.5-R7	IC, 150mA LDO 1.5Vout	EAR99	8542399000	8542390000
ADP160ACBZ-1.8-R7	IC, 150mA LDO 1.8Vout	EAR99	8542399000	8542390000
ADP160ACBZ-2.1-R7	IC, 150mA LDO 2.1 Vout	EAR99	8542399000	8542390000
ADP160ACBZ-2.5-R7	IC, 150mA LDO 2.5Vout	EAR99	8542399000	8542390000
ADP160ACBZ-2.75-R7	IC, 150mA LDO 2.75Vout	EAR99	8542399000	8542390000
ADP160ACBZ-2.85-R7	IC, 150mA LDO 2.85Vout	EAR99	8542399000	8542390000
ADP160ACBZ-2.8-R7	IC, 150mA LDO 2.8Vout	EAR99	8542399000	8542390000
ADP160ACBZ-3.0-R7	IC, 150mA LDO 3.0Vout	EAR99	8542399000	8542390000
ADP160ACBZ-3.3-R7	IC, 150mA LDO 3.3Vout	EAR99	8542399000	8542390000
ADP160ACBZ-4.2-R7	IC, 150mA LDO 4.2Vout	EAR99	8542399000	8542390000
ADP160AUJZ-1.2-R7	IC, 150mA LDO 1.2Vout	EAR99	8542399000	8542390000
ADP160AUJZ-1.5-R7	IC, 150mA LDO 1.5Vout	EAR99	8542399000	8542390000
ADP160AUJZ-1.8-R7	IC, 150mA LDO 1.8Vout	EAR99	8542399000	8542390000
ADP160AUJZ-2.3-R7	IC, 150mA LDO 2.3Vout W/QOD	EAR99	8542399000	8542390000
ADP160AUJZ-2.5-R7	IC, 150mA LDO 2.5Vout	EAR99	8542399000	8542390000
ADP160AUJZ-2.7-R7	IC, 150mA LDO 2..7Vout w/ QOD	EAR99	8542399000	8542390000
ADP160AUJZ-2.8-R7	IC, 150mA LDO 2.8Vout	EAR99	8542399000	8542390000
ADP160AUJZ-3.0-R7	IC, 150mA LDO 3.0Vout	EAR99	8542399000	8542390000
ADP160AUJZ-3.3-R7	IC, 150 mA, CMOS Linear Regulator	EAR99	8542399000	8542390000
ADP160AUJZ-4.2-R7	IC, 150mA LDO 4.2Vout	EAR99	8542399000	8542390000
ADP160AUJZ-R7	IC, 150mA LDO Adj Vout	EAR99	8542399000	8542390000
ADP160UJZ-REDYKIT	Redykit 3.3, 1.8	EAR99	8473302000	8473301180
ADP1610ARM-REEL	1.2 MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP1610ARM-REEL7	1.2 MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP1610ARMZ-2.5-R7	1.2A Compact Step-up PWM DC-DC converter	EAR99	8542399000	8542390000
ADP1610ARMZ-R7	1.2 MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP1610ARMZ-REEL7	1.2 MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP1610-BL1-EVZ	Blank ADISimPower Eval ADP1610	EAR99	8473302000	8473301180
ADP1610-EVAL	1.2 MHz PWM Boost Switching Regulator	EAR99	8473302000	8473301180
ADP1610-EVALZ	Eval Board .7/1.2Mhz Boost Switching Reg	EAR99	8473302000	8473301180
ADP1611ARMZ-R7	Low cost DC/DC boost regulator with 18V	EAR99	8542399000	8542390000
ADP1611-EVAL	Low cost DC/DC boost regulator with 18V	EAR99	8473302000	8473301180
ADP1611-EVALZ	Low cost DC/DC boost regulator with 18V	EAR99	8473302000	8473301180
ADP1612-5-EVALZ	600kHz/1.2MHz PWM DC-DC Converter EB	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1612ARMZ-R7	IC, 600kHz/1.2MHz PWM DC-DC Converter	EAR99	8542399000	8542390000
ADP1612-BL1-EVZ	Blank ADISimPower Eval ADP1612	EAR99	8473302000	8473301180
ADP1612-BL2-EVZ	Blank ADISimPower Eval ADP1612	EAR99	8473302000	8473301180
ADP1612-BL3-EVZ	Blank SEPIC-CUK demo board	EAR99	8473302000	8473301180
ADP1612-EVALZ	600kHz/1.2MHz PWM DC-DC Converter EB	EAR99	8473302000	8473301180
ADP1613-12-EVALZ	600kHz/1.2MHz PWM DC-DC Converter EB	EAR99	8473302000	8473301180
ADP1613ARMZ-R7	IC, 600kHz/1.2MHz PWM DC-DC Converter	EAR99	8542399000	8542390000
ADP1613-BL1-EVZ	Blank ADISimPower Eval ADP1613	EAR99	8473302000	8473301180
ADP1613-BL2-EVZ	Blank ADISimPower Eval ADP1613	EAR99	8473302000	8473301180
ADP1613-BL3-EVZ	Blank SEPIC-CUK demo board	EAR99	8473302000	8473301180
ADP1614ACPZ-1.3-R7	IC, 4A Boost 1.3MHz	EAR99	8542399000	8542390000
ADP1614ACPZ-650-R7	IC, 4A Boost 650KHz	EAR99	8542399000	8542390000
ADP1614ACPZ-R7	IC, 4A Boost 0.65/1.3MHz	EAR99	8542399000	8542390000
ADP161AUJZ-R7	IC, 150mA LDO Adj Vout	EAR99	8542399000	8542390000
ADP161UJ-EVALZ	Adjustable Evaluation Board	EAR99	8473302000	8473301180
ADP1621ARMZ	IC, Current-Mode PWM DC-DC Controller	EAR99	8542399000	8542390000
ADP1621ARMZ-R7	IC, Current-Mode PWM DC-DC Controller	EAR99	8542399000	8542390000
ADP1621-BL2-EVZ	Blank ADISimPower Eval ADP1621	EAR99	8473302000	8473301180
ADP1621-BL4-EVZ	Blank ADISimPower Eval ADP1621	EAR99	8473302000	8473301180
ADP1621-EVAL	EvalBd,Current-Mode PWM DC-DC Controller	EAR99	8473302000	8473301180
ADP1621-EVALZ	EvalBd,Current-Mode PWM DC-DC Controller	EAR99	8473302000	8473301180
ADP162ACBZ-1.2-R7	IC, 150mA LDO 1.2Vout	EAR99	8542399000	8542390000
ADP162ACBZ-1.8-R7	IC, 150mA LDO 1.8Vout	EAR99	8542399000	8542390000
ADP162ACBZ-2.1-R7	IC, 150mA LDO 2.1 Vout	EAR99	8542399000	8542390000
ADP162ACBZ-2.8-R7	IC, 150mA LDO 2.8Vout	EAR99	8542399000	8542390000
ADP162ACBZ-3.0-R7	IC, 150mA LDO 3.0Vout	EAR99	8542399000	8542390000
ADP162ACBZ-4.2-R7	IC, 150mA LDO 4.2Vout	EAR99	8542399000	8542390000
ADP162AUJZ-1.5-R7	IC, 150mA LDO 1.5Vout	EAR99	8542399000	8542390000
ADP162AUJZ-1.8-R7	IC,150mA LDO 1.8Vout	EAR99	8542399000	8542390000
ADP162AUJZ-2.3-R7	IC, 150mA LDO 2..3Vout	EAR99	8542399000	8542390000
ADP162AUJZ-2.5-R7	IC, 150mA LDO 2.5Vout	EAR99	8542399000	8542390000
ADP162AUJZ-2.7-R7	IC, 150mA LDO 2.7Vout	EAR99	8542399000	8542390000
ADP162AUJZ-2.8-R7	IC, 150mA LDO 2.8Vout	EAR99	8542399000	8542390000
ADP162AUJZ-3.0-R7	IC, 150mA LDO 3.0Vout	EAR99	8542399000	8542390000
ADP162AUJZ-3.3-R7	IC, 150mA LDO 3.3Vout	EAR99	8542399000	8542390000
ADP162AUJZ-4.2-R7	IC, 150mA LDO 4.2Vout	EAR99	8542399000	8542390000
ADP162UJZ-REDYKIT	Redykit 3.3, 4.2	EAR99	8473302000	8473301180
ADP163AUJZ-R7	IC, 150mA LDO Adj Vout	EAR99	8542399000	8542390000
ADP163UJ-EVALZ	Adjustable Evaluation Board	EAR99	8473302000	8473301180
ADP1650ACBZ-R7	1.5A single LED Driver w/IZC Comp I/F	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1650ACBZR7KL1	PCN 10_0047 Samples for ADP1650ACBZ-R7	EAR99	8542399000	8542390000
ADP1650ACPZ-R7	1.5A single LED Driver w/IZC Comp I/F	EAR99	8542399000	8542390000
ADP1650CB-EVALZ	Eval Board With WLFCSP Package	EAR99	8473302000	8473301180
ADP1650CP-EVALZ	Eval Board With LFCSP QFN Package	EAR99	8473302000	8473301180
ADP1652ACPZ-R7	WLED bias for camera phones	EAR99	8542399000	8542390000
ADP1653ACPZ-1-R7	IC, Dual Interface Flash LED Driver	EAR99	8542399000	8542390000
ADP1653ACPZ-R2	IC, Dual Interface Flash LED Driver	EAR99	8542399000	8542390000
ADP1653ACPZ-R7	IC, Dual Interface Flash LED Driver	EAR99	8542399000	8542390000
ADP1653ACPZ-R7RT	IC, Dual Interface Flash LED Driver	EAR99	8542399000	8542390000
ADP1653-EVAL	EvalBd,Dual Interface Flash LED Driver	EAR99	8473302000	8473301180
ADP1653-EVALZ	EvalBd,Dual Interface Flash LED Driver	EAR99	8473302000	8473301180
ADP1653Z-EVAL	EvalBd,Dual Interface Flash LED Driver	EAR99	8473302000	8473301180
ADP1654ACBZ-R7	Series LED Flash Driver	EAR99	8542399000	8542390000
ADP1654YCBZ-R7	Series LED Flash Driver	EAR99	8542399000	8542390000
ADP1655ACBZ-R7	IC, Series LED Flash Driver	EAR99	8542399000	8542390000
ADP1655-EVALZ	Series LED Flash Driver EB	EAR99	8473302000	8473301180
ADP1660ACBZ-R7	IC,1.5A, 1 LED, Synchronous Flash Dri ver	EAR99	8542399000	8542390000
ADP1669ACPZ-R7	IC, Synchronous Boost WLED Driver	EAR99	8542399000	8542390000
ADP170-1.8-EVALZ	Single Suppy 300mA LDO 1.8 eval board	EAR99	8473302000	8473301180
ADP1701AUJZ-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1702AKCZ-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1703AKCZ-R7	IC, 1A/1.5A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706-3.3-EVALZ	Eval Bd -1A Low Dropout Linear regulator	EAR99	8473302000	8473301180
ADP1706ACPZ-0.75R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-0.85R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-0.8-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-0.95R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-0.9-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-1.05R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-1.0-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1706ACPZ-1.11R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-1.15R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-1.1-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-1.2-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-1.3-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-1.5-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-1.8-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-2.5-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-3.0-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-3.3-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ACPZ-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-0.75R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-0.85R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-0.8-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-0.95R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-0.9-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-1.05R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-1.0-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-1.11R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-1.15R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-1.1-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-1.2-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-1.3-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-1.5-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-1.8-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1706ARDZ-2.5-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-3.0-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-3.3-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706ARDZ-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1706-BL1-EVZ	Blank ADISimPower Eval ADP1706	EAR99	8473302000	8473301180
ADP1706-BL1Z	Blank ADISimPower Eval ADP1706	EAR99	8473302000	8473301180
ADP1706-EVALZ	1A Low Dropout Linear regulators EB	EAR99	8473302000	8473301180
ADP1707-3.3-EVALZ	Eval Board Fixed Output 3.3V	EAR99	8473302000	8473301180
ADP1707ACPZ-0.75R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-0.85R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-0.8-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-0.95R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-0.9-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-1.05R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-1.0-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-1.11R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-1.15R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-1.1-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-1.2-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-1.3-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-1.5-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-1.8-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-2.5-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-3.0-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-3.3-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ACPZ-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1707ARDZ-0.75R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-0.85R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-0.8-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-0.95R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-0.9-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-1.05R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-1.0-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-1.11R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-1.15R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-1.1-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-1.2-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-1.3-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-1.5-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-1.8-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-2.5-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-3.0-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-3.3-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707ARDZ-R7	IC, 1A Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1707-BL1-EVZ	Blank ADISimPower Eval ADP1707	EAR99	8473302000	8473301180
ADP1707-BL1Z	Blank ADISimPower Eval ADP1707	EAR99	8473302000	8473301180
ADP1708ACPZ-R7	IC, 1.0A LDO Adjustable Vout	EAR99	8542399000	8542390000
ADP1708ARDZ-R7	IC, 1.0A LDO Adjustable Vout	EAR99	8542399000	8542390000
ADP1708-BL1-EVZ	Blank ADISimPower Eval ADP1708	EAR99	8473302000	8473301180
ADP1708-BL1Z	Blank ADISimPower Eval ADP1708	EAR99	8473302000	8473301180
ADP1708-EVALZ	Eval Board Adj Output 1.6V	EAR99	8473302000	8473301180
ADP170AUJZ-1.2-R7	IC, Single 300mA LDO Low Vin TSOT	EAR99	8542399000	8542390000
ADP170AUJZ-1.5-R7	Single Suppy 300mA LDO with a low VIN	EAR99	8542399000	8542390000
ADP170AUJZ-1.8-R7	Single Suppy 300mA LDO with a low VIN	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP170AUJZ-2.5-R7	Single Suppy 300mA LDO with a low VIN	EAR99	8542399000	8542390000
ADP170AUJZ-2.8-R7	IC, Single 300mA LDO Low Vin TSOT	EAR99	8542399000	8542390000
ADP170-BL1-EVZ	Blank ADISimPower Eval ADP170	EAR99	8473302000	8473301180
ADP1710AUJZ-0.75R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-0.85R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-0.8-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-0.95R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-0.9-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-1.05R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-1.0-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-1.10R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-1.15R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-1.2-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-1.3-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-1.5-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-1.8-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-2.5-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-3.0-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-3.3-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-7.5-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710AUJZ-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1710-BL1-EVZ	Blank ADISimPower Eval ADP1710	EAR99	8473302000	8473301180
ADP1710-BL1Z	Blank ADISimPower Eval ADP1710	EAR99	8473302000	8473301180
ADP1710-EVALZ	EB - 150mA Low Dropout linear regulator	EAR99	8473302000	8473301180
ADP1711-2.5-EVALZ	EB - 150mA Low Dropout linear regulators	EAR99	8473302000	8473301180
ADP17113Z-3.3-EVAL	EB - 300mA CMOS Low-Dropout Regulator	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1711AUJZ-0.75-R	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-0.75R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-0.85R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-0.8-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-0.95R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-0.9-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-1.05R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-1.0-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-1.10R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-1.15R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-1.2-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-1.3-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-1.5-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-1.8-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-2.5-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-3.0-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-3.3-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711AUJZ-R7	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1711-BL1-EVZ	Blank ADISimPower Eval ADP1711	EAR99	8473302000	8473301180
ADP1711-BL1Z	Blank ADISimPower Eval ADP1711	EAR99	8473302000	8473301180
ADP1712-3.3-EVALZ	fixed 3.3V output with soft-start evb	EAR99	8473302000	8473301180
ADP1712AUJZ-0.75-R	IC, 150mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-0.75R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-0.85R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-0.8-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-0.95R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1712AUJZ-0.9-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-1.05R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-1.0-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-1.15R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-1.1-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-1.2-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-1.3-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-1.5-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-1.8-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-2.5-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-3.0-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-3.3-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712AUJZ-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1712-BL1-EVZ	Blank ADISimPower Eval ADP1712	EAR99	8473302000	8473301180
ADP1712-BL1Z	Blank ADISimPower Eval ADP1712	EAR99	8473302000	8473301180
ADP1712-EVALZ	adjustable output eval board	EAR99	8473302000	8473301180
ADP1712Z-3.3-EVAL	EB -150mA Low Dropout Linear Regulator	EAR99	8473302000	8473301180
ADP1712Z-EVAL	EB 150mA Low Dropout linear regulators	EAR99	8473302000	8473301180
ADP1713-3.3-EVALZ	fixed 3.3V output with bypass eval board	EAR99	8473302000	8473301180
ADP1713AUJZ-0.75R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1713AUJZ-0.85R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1713AUJZ-0.8-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1713AUJZ-0.95R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1713AUJZ-0.9-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1713AUJZ-1.05R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1713AUJZ-1.0-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1713AUJZ-1.15R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1713AUJZ-1.1-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1713AUJZ-1.2-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1713AUJZ-1.3-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1713AUJZ-1.5-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1713AUJZ-1.8-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1713AUJZ-2.5-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1713AUJZ-3.0-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1713AUJZ-3.3-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1713-BL1-EVZ	Blank ADISimPower Eval ADP1713	EAR99	8473302000	8473301180
ADP1713-BL1Z	Blank ADISimPower Eval ADP1713	EAR99	8473302000	8473301180
ADP1713Z-3.3-EVAL	EB - 300mA CMOS Low-Dropout Regular	EAR99	8473302000	8473301180
ADP1714-3.3-EVALZ	fixed 3.3V output with track mode	EAR99	8473302000	8473301180
ADP1714AUJZ-0.75R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1714AUJZ-0.85R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1714AUJZ-0.8-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1714AUJZ-0.95R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1714AUJZ-0.9-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1714AUJZ-1.05R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1714AUJZ-1.0-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1714AUJZ-1.15R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1714AUJZ-1.1-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1714AUJZ-1.2-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1714AUJZ-1.3-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1714AUJZ-1.5-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1714AUJZ-1.8-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1714AUJZ-2.5-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1714AUJZ-3.0-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1714AUJZ-3.3-R7	IC, 300mA CMOS Low-DropOut Regulator	EAR99	8542399000	8542390000
ADP1714-BL1-EVZ	Blank ADISimPower Eval ADP1714	EAR99	8473302000	8473301180
ADP1714-BL1Z	Blank ADISimPower Eval ADP1714	EAR99	8473302000	8473301180
ADP1714Z-3.3-EVAL	EB - 300mA CMOS Low-DropOut Regulator	EAR99	8473302000	8473301180
ADP1715-1.8-EVAL	EB - 500mA Low Dropout Linear Regulators	EAR99	8473302000	8473301180
ADP1715-1.8-EVALZ	EB - 500mA Low Dropout Linear Regulators	EAR99	8473302000	8473301180
ADP1715-3.3-EVAL	EB - 500mA Low Dropout Linear Regulators	EAR99	8473302000	8473301180
ADP1715-3.3-EVALZ	EB - 500mA Low Dropout Linear Regulators	EAR99	8473302000	8473301180
ADP1715ARMZ-0.75R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-0.85R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-0.8-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-0.95R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-0.9-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ1.05R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-1.05R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-1.0-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-1.15R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-1.1-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-1.2-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-1.3-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-1.5-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-1.8-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-2.5-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-3.0-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1715ARMZ-3.3-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-ADJ-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715ARMZ-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1715-BL1-EVZ	Blank ADISimPower Eval ADP1715	EAR99	8473302000	8473301180
ADP1715-BL1Z	Blank ADISimPower Eval ADP1715	EAR99	8473302000	8473301180
ADP1715-EVAL	EB - 500mA Low Dropout Linear Regulators	EAR99	8473302000	8473301180
ADP1715-EVALZ	500mA Low Dropout Linear Regulators EB	EAR99	8473302000	8473301180
ADP1716-2.5-EVALZ	EB - 500mA Low Dropout Linear Regulators	EAR99	8473302000	8473301180
ADP1716ARMZ-0.75R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716ARMZ-0.85R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716ARMZ-0.8-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716ARMZ-0.95R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716ARMZ-0.9-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716ARMZ-1.05R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716ARMZ-1.0-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716ARMZ-1.15R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716ARMZ-1.1-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716ARMZ-1.2-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716ARMZ-1.3-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716ARMZ-1.5-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716ARMZ-1.8-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716ARMZ-2.5-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716ARMZ-3.0-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716ARMZ-3.3-R7	IC, 500mA Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP1716-BL1-EVZ	Blank ADISimPower Eval ADP1716	EAR99	8473302000	8473301180
ADP1716-BL1Z	Blank ADISimPower Eval ADP1716	EAR99	8473302000	8473301180
ADP171ARMZ-0.9-R7	500mA Low Dropout Linear Regulators	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP171AUJZ-1.8-R7	Single Suppy 300mA LDO with a low VIN	EAR99	8542399000	8542390000
ADP171AUJZ-R7	Single Suppy 300mA LDO with a low VIN	EAR99	8542399000	8542390000
ADP171-BL1-EVZ	Blank ADISimPower Eval ADP171	EAR99	8473302000	8473301180
ADP171-EVALZ	Single Suppy 300mA LDO ADJ Eval Board	EAR99	8473302000	8473301180
ADP1720-3.3-EVALZ	50mA Low Iq High Voltage low Dropout Reg	EAR99	8473302000	8473301180
ADP1720-5-EVALZ	50mA Low Iq High Voltage low Dropout Reg	EAR99	8473302000	8473301180
ADP1720ARMZ-3.3-R7	50mA Low Iq High Voltage low Dropout Reg	EAR99	8542399000	8542390000
ADP1720ARMZ-5-R7	50mA Low Iq High Voltage low Dropout Reg	EAR99	8542399000	8542390000
ADP1720ARMZ-R7	50mA Low Iq High Voltage low Dropout Reg	EAR99	8542399000	8542390000
ADP1720-BL1-EVZ	Blank ADISimPower Eval ADP1720	EAR99	8473302000	8473301180
ADP1720-BL1Z	Blank ADISimPower Eval ADP1720	EAR99	8473302000	8473301180
ADP1720-EVALZ	50mA Low Iq High Voltage low Dropout Reg	EAR99	8473302000	8473301180
ADP1720TRMZ3.3-EP	IC, 28Vin, 50mA LDO 3.3Vout	EAR99	8542399000	8542390000
ADP1720TRMZ5-EP	IC, 28Vin, 50mA LDO 5Vout	EAR99	8542399000	8542390000
ADP1720TRMZ-EP	50mA Low Iq High Voltage low Dropout Reg	EAR99	8542399000	8542390000
ADP172ACBZ-1.0-R7	IC,Single Suppy 300mA LDO with a low VIN	EAR99	8542399000	8542390000
ADP172ACBZ-1.26-R7	IC, Single Suppy 300mA LDO w/low VIN	EAR99	8542399000	8542390000
ADP172ACBZ-1.2-R7	IC, Single Suppy 300mA LDO w/low VIN	EAR99	8542399000	8542390000
ADP172ACBZ-1.5-R7	IC, Single Suppy 300mA LDO w/low VIN	EAR99	8542399000	8542390000
ADP172ACBZ-1.8-R7	IC, Single Suppy 300mA LDO w/low VIN	EAR99	8542399000	8542390000
ADP172ACBZ-2.1-R7	IC, Single Suppy 300mA LDO w/low VIN	EAR99	8542399000	8542390000
ADP172ACBZ-2.9-R7	IC, 300mA 2.9Vo LDO	EAR99	8542399000	8542390000
ADP172ACBZ-3.0-R7	IC,Single Suppy 300mA LDO with a low VIN	EAR99	8542399000	8542390000
ADP172ACBZ-4.0-R7	IC,Single Suppy 300mA LDO with a low VIN	EAR99	8542399000	8542390000
ADP172XCBZ-1.2-R7	IC, Single Suppy 300mA LDO w/low VIN	EAR99	8542399000	8542390000
ADP172XCBZ-1.5-R7	IC, Single Suppy 300mA LDO w/low VIN	EAR99	8542399000	8542390000
ADP172XCBZ-1.8-R7	IC, Single Suppy 300mA LDO w/low VIN	EAR99	8542399000	8542390000
ADP1740-1.5-EVALZ	Eval Board - 2A LDO Fix V-out Family	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1740ACPZ-0.75R7	IC, 2A LDO Fix V-out Family	EAR99	8542399000	8542390000
ADP1740ACPZ-1.0-R7	IC, 2A LDO Fix V-out Family	EAR99	8542399000	8542390000
ADP1740ACPZ-1.1-R7	IC, 2A LDO Fix V-out Family	EAR99	8542399000	8542390000
ADP1740ACPZ-1.2-R7	IC, 2A LDO Fix V-out Family	EAR99	8542399000	8542390000
ADP1740ACPZ-1.5-R7	IC, 2A LDO Fix V-out Family	EAR99	8542399000	8542390000
ADP1740ACPZ-1.8-R7	IC, 2A LDO Fix V-out Family	EAR99	8542399000	8542390000
ADP1740ACPZ-2.5-R7	IC, 2A LDO Fix V-out Family	EAR99	8542399000	8542390000
ADP1740ACPZ-EVALZ	Eval Board - 2A LDO Fix V-out Family	EAR99	8473302000	8473301180
ADP1740ACPZ-R7	IC, 2A LDO Fix V-out Family	EAR99	8542399000	8542390000
ADP1740-BL1-EVZ	Blank ADISimPower Eval ADP1740	EAR99	8473302000	8473301180
ADP1740-EVALZ	Eval Board - 2A LDO Fix V-out Family	EAR99	8473302000	8473301180
ADP1741ACPZ	IC, 2A LDO adj V-out	EAR99	8542399000	8542390000
ADP1741ACPZ-R7	IC, 2A LDO adj V-out	EAR99	8542399000	8542390000
ADP1741-BL1-EVZ	Blank ADISimPower Eval ADP1741	EAR99	8473302000	8473301180
ADP1741-EVALZ	Eval Board - 2A Fixed Pwr LDO Family	EAR99	8473302000	8473301180
ADP1752-1.5-EVALZ	EVALUATION BOARD ADP1752	EAR99	8473302000	8473301180
ADP1752ACPZ-0.75R7	IC, 0.8A LDO Fix 0.75Vout	EAR99	8542399000	8542390000
ADP1752ACPZ-1.0-R7	IC, 0.8A LDO Fix 1.0Vout	EAR99	8542399000	8542390000
ADP1752ACPZ-1.1-R7	IC, 0.8A LDO Fix 1.1Vout	EAR99	8542399000	8542390000
ADP1752ACPZ-1.2-R7	IC, 0.8A LDO Fix 1.2Vout	EAR99	8542399000	8542390000
ADP1752ACPZ-1.5-R7	IC, 0.8A LDO Fix 1.5Vout	EAR99	8542399000	8542390000
ADP1752ACPZ-1.8-R7	IC, 0.8A LDO Fix 1.8Vout	EAR99	8542399000	8542390000
ADP1752ACPZ-2.5-R7	IC, 0.8A LDO Fix 2.5Vout	EAR99	8542399000	8542390000
ADP1752-BL1-EVZ	Blank ADISimPower Eval ADP1752	EAR99	8473302000	8473301180
ADP1753ACPZ	IC, 0.8A LDO Adjustable Vout	EAR99	8542399000	8542390000
ADP1753ACPZ-R7	IC, 0.8A LDO Adjustable Vout	EAR99	8542399000	8542390000
ADP1753-BL1-EVZ	Blank ADISimPower Eval ADP1753	EAR99	8473302000	8473301180
ADP1753-EVALZ	EVALUATION BOARD ADP1753	EAR99	8473302000	8473301180
ADP1754-1.5-EVALZ	EVALUATION BOARD ADP1754	EAR99	8473302000	8473301180
ADP1754ACPZ-0.75R7	IC, 1.2A LDO Fix 0.75Vout	EAR99	8542399000	8542390000
ADP1754ACPZ-1.0-R7	IC, 1.2A LDO Fix 1.0Vout	EAR99	8542399000	8542390000
ADP1754ACPZ-1.1-R7	IC, 1.2A LDO Fix 1.1Vout	EAR99	8542399000	8542390000
ADP1754ACPZ-1.2-R7	IC, 1.2A LDO Fix 1.2Vout	EAR99	8542399000	8542390000
ADP1754ACPZ-1.5-R7	IC, 1.2A LDO Fix 1.5Vout	EAR99	8542399000	8542390000
ADP1754ACPZ-1.8-R7	IC, 1.2A LDO Fix 1.8Vout	EAR99	8542399000	8542390000
ADP1754ACPZ-2.5-R7	IC, 1.2A LDO Fix 2.5Vout	EAR99	8542399000	8542390000
ADP1754-BL1-EVZ	Blank ADISimPower Eval ADP1754	EAR99	8473302000	8473301180
ADP1755ACPZ	IC, 1.2A LDO Adjustable Vout	EAR99	8542399000	8542390000
ADP1755ACPZ-R7	IC, 1.2A LDO Adjustable Vout	EAR99	8542399000	8542390000
ADP1755-BL1-EVZ	Blank ADISimPower Eval ADP1755	EAR99	8473302000	8473301180
ADP1755-EVALZ	EVALUATION BOARD ADP1755	EAR99	8473302000	8473301180
ADP1821ARQZ-R7	20 Amp Buck Controller in QSOP	EAR99	8542399000	8542390000
ADP1821-BL1-EVZ	Blank ADISimPower Eval ADP1821	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1821-BL2-EVZ	Blank ADISimPower Eval ADP1821	EAR99	8473302000	8473301180
ADP1821-EVAL	EVALUATION BOARD ADP1821	EAR99	8473302000	8473301180
ADP1821-EVALZ	EVALUATION BOARD ADP1821	EAR99	8473302000	8473301180
ADP1822ARQZ-R7	20Amp Buck Controller With tracking	EAR99	8542399000	8542390000
ADP1822-BL1-EVZ	Blank ADISimPower Eval ADP1822	EAR99	8473302000	8473301180
ADP1822-BL2-EVZ	Blank ADISimPower Eval ADP1822	EAR99	8473302000	8473301180
ADP1822-EVAL	EB- 20Amp Buck Controller With tracking	EAR99	8473302000	8473301180
ADP1823ACPZ-R7	20V-20A Dual step-down cntrl with 5V LDO	EAR99	8542399000	8542390000
ADP1823-EVAL	20V-20A Dual step-down cntrl with 5V LDO	EAR99	8473302000	8473301180
ADP1823-EVALZ	20V-20A Dual step-down cntrl with 5V LDO	EAR99	8473302000	8473301180
ADP1823XCPZ-R7	20V-20A Dual step-down cntrl with 5V LDO	EAR99	8542399000	8542390000
ADP1823Z-EVAL	20V-20A Dual step-down cntrl with 5V LDO	EAR99	8473302000	8473301180
ADP1828ACPZ-R7	IC, HV Buck With Internal LDO	EAR99	8542399000	8542390000
ADP1828-BL1-EVZ	Blank ADISimPower Eval ADP1828	EAR99	8473302000	8473301180
ADP1828-BL2-EVZ	Blank ADISimPower Eval ADP1828	EAR99	8473302000	8473301180
ADP1828HC-EVALZ	Eval Bd, HV Buck With Internal LDO	EAR99	8473302000	8473301180
ADP1828LC-EVALZ	Eval Bd, HV Buck With Internal LDO	EAR99	8473302000	8473301180
ADP1828YRQZ-R7	IC, HV Buck With Internal LDO	EAR99	8542399000	8542390000
ADP1829ACPZ-R7	20V 20A Buck Cntrl + Internal 5V LDO	EAR99	8542399000	8542390000
ADP1829-BL1-EVZ	Blank ADISimPower Eval ADP1829	EAR99	8473302000	8473301180
ADP1829-BL2-EVZ	Blank ADISimPower Eval ADP1829	EAR99	8473302000	8473301180
ADP1829-EVALZ	20V 20A Buck Cntrl + Internal 5V LDO	EAR99	8473302000	8473301180
ADP1850ACPZ-R7	Dual/2phase Cntrl in LD20 Process	EAR99	8542399000	8542390000
ADP1850DP-EVALZ	EvalBd2-Phase Mode With 50A Outputs	EAR99	8473302000	8473301180
ADP1850SP-EVALZ	EvalBdSingle Phase Mode With 14A Outputs	EAR99	8473302000	8473301180
ADP1851ACPZ-R7	IC, Dual Output 2Phase Controller	EAR99	8542399000	8542390000
ADP1853ACPZ-R7	Dual Output 2Phase cntrl w/Tracking, S yn	EAR99	8542399000	8542390000
ADP18572-0.6H-EVAL	600kHz, LT-LD Eff Enable High Current EB	EAR99	8473302000	8473301180
ADP1864AUJZ-R7	03-5 Amp non synchronous buck controller	EAR99	8542399000	8542390000
ADP1864-BL-EVALZ	Blank Boards	EAR99	8473302000	8473301180
ADP1864-EVAL	03-5 Amp non synchronous buck controller	EAR99	8473302000	8473301180
ADP1864-EVALZ	03-5 Amp non synchronous buck controller	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1870-0.3-EVALZ	EB - 300Khz Switching Frequency Converter	EAR99	8473302000	8473301180
ADP1870-0.3H-EVALZ	300kHz, LT-LD Eff Enable High Current EB	EAR99	8473302000	8473301180
ADP1870-0.3L-EVALZ	300kHz, LT-LD Eff Enable Low current EB	EAR99	8473302000	8473301180
ADP1870-0.6-EVALZ	600Khz Switching Frequency Converter	EAR99	8473302000	8473301180
ADP1870-0.6HDEVALZ	600kHz, LT-LD Eff Disable High Current	EAR99	8473302000	8473301180
ADP1870-0.6H-EVALZ	600kHz, LT-LD Eff Enable High Current EB	EAR99	8473302000	8473301180
ADP1870-0.6LDEVALZ	600kHz, LT-LD Eff Disable Low Current EB	EAR99	8473302000	8473301180
ADP1870-0.6L-EVALZ	600kHz, LT-LD Eff Enable Low current EB	EAR99	8473302000	8473301180
ADP1870-1.0-EVALZ	EB - 1Mhz Switching Frequency Converter	EAR99	8473302000	8473301180
ADP1870-1.2H-EVALZ	1.2MHz, LT-LD Eff Enabled High Current	EAR99	8473302000	8473301180
ADP1870-1.2L-EVALZ	1.2MHz, LT-LD Eff Enabled Low Current EB	EAR99	8473302000	8473301180
ADP1870ACPZ-0.3-R7	IC, 300kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1870ACPZ-0.6-R7	IC, 600kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1870ACPZ-1.0-R7	IC, 1.0MHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1870A-EVALZ	Single Family Switching Controller EB	EAR99	8473302000	8473301180
ADP1870ARMZ-0.3DR7	IC, 300kHz, Light Load Eff Disabled	EAR99	8542399000	8542390000
ADP1870ARMZ-0.3-R7	IC, 300kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1870ARMZ-0.6DR7	IC, 600kHz, Light Load Eff Disabled	EAR99	8542399000	8542390000
ADP1870ARMZ-0.6-R7	IC, 600kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1870ARMZ-1.0-R7	IC, 1.0MHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1870ARMZ-1.2DR7	IC, 1.2MHz, Light Load Eff Disabled	EAR99	8542399000	8542390000
ADP1870ARMZ-1.2-R7	IC, 1.2MHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1870ARMZ-R7	IC, Single Family Switching Controller	EAR99	8542399000	8542390000
ADP1870B-EVALZ	Single Family Switching Controller EB	EAR99	8473302000	8473301180
ADP1870-BL1-EVZ	Blank ADISimPower Eval ADP1870	EAR99	8473302000	8473301180
ADP1870-BL2-EVZ	Blank ADISimPower Eval ADP1870	EAR99	8473302000	8473301180
ADP1870BRMZ-R7	IC, Single Family Switching Controller	EAR99	8542399000	8542390000
ADP1870C-EVALZ	Single Family Switching Controller EB	EAR99	8473302000	8473301180
ADP1870CRMZ-R7	IC, Single Family Switching Controller	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1871-0.3-EVALZ	300Khz Switching Frequency Converter	EAR99	8473302000	8473301180
ADP1871-0.6-EVALZ	600Khz Switching Frequency Converter	EAR99	8473302000	8473301180
ADP1871-1.0-EVALZ	EB - 1Mhz Switching Frequency Converter	EAR99	8473302000	8473301180
ADP1871ACPZ-0.3-R7	IC, 300kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1871ACPZ-0.6-R7	IC, 600kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1871ACPZ-1.0-R7	IC, 1.0MHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1871ARMZ-0.3-R7	IC, 300kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1871ARMZ-0.6-R7	IC, 600kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1871ARMZ-1.0-R7	IC, 1.0MHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1871-BL1-EVZ	Blank ADISimPower Eval ADP1871	EAR99	8473302000	8473301180
ADP1871-BL2-EVZ	Blank ADISimPower Eval ADP1871	EAR99	8473302000	8473301180
ADP1872-0.3-EVALZ	EB -300Khz Switching Frequency Converter	EAR99	8473302000	8473301180
ADP1872-0.3H-EVALZ	300kHz, LT-LD Eff Enable High Current EB	EAR99	8473302000	8473301180
ADP1872-0.3LDEVALZ	300kHz, LT-LD Eff Disable Low Current EB	EAR99	8473302000	8473301180
ADP1872-0.3L-EVALZ	300kHz, LT-LD Eff Enable Low current EB	EAR99	8473302000	8473301180
ADP1872-0.6-EVALZ	EB -600Khz Switching Frequency Converter	EAR99	8473302000	8473301180
ADP1872-0.6HDEVALZ	600kHz, LT-LD Eff Disable HighCurrent EB	EAR99	8473302000	8473301180
ADP1872-0.6H-EVALZ	600kHz, LT-LD Eff Enable High Current EB	EAR99	8473302000	8473301180
ADP1872-0.6LDEVALZ	600kHz, LT-LD Eff Disable Low Current EB	EAR99	8473302000	8473301180
ADP1872-0.6L-EVALZ	600kHz, LT-LD Eff Enable Low current EB	EAR99	8473302000	8473301180
ADP1872-1.0-EVALZ	EB - 1Mhz Switching Frequency Converter	EAR99	8473302000	8473301180
ADP1872-1.2H-EVALZ	1.2MHz, LT-LD Eff Enabled Low Current EB	EAR99	8473302000	8473301180
ADP1872-1.2L-EVALZ	1.2MHz, LT-LD Eff Enabled Low Current EB	EAR99	8473302000	8473301180
ADP1872A-EVALZ	Single Family Switching Controller EB	EAR99	8473302000	8473301180
ADP1872ARMZ-0.3DR7	IC, 300kHz, Light Load Eff Disabled	EAR99	8542399000	8542390000
ADP1872ARMZ-0.3-R7	IC, 300kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1872ARMZ-0.6DR7	IC, 600kHz, Light Load Eff Disabled	EAR99	8542399000	8542390000
ADP1872ARMZ-0.6-R7	IC, 600kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1872ARMZ-1.0DR7	IC, 1.0D MHz, Light Load Eff Disabled	EAR99	8542399000	8542390000
ADP1872ARMZ-1.0-R7	IC, 1.0MHz, Light Load Eff Enabled	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1872ARMZ-1.2DR7	IC, 1.2MHz, Light Load Eff Disabled	EAR99	8542399000	8542390000
ADP1872ARMZ-1.2-R7	IC, 1.2MHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1872ARMZ-R7	IC, Single Family Switching Controller	EAR99	8542399000	8542390000
ADP1872B-EVALZ	Single Family Switching COntroller EB	EAR99	8473302000	8473301180
ADP1872-BL1-EVZ	Blank ADISimPower Eval ADP1872	EAR99	8473302000	8473301180
ADP1872-BL2-EVZ	Blank ADISimPower Eval ADP1872	EAR99	8473302000	8473301180
ADP1872BRMZ-R7	IC, Single Family Switching Controller	EAR99	8542399000	8542390000
ADP1872C-EVALZ	Single Family Switching COntroller EB	EAR99	8473302000	8473301180
ADP1872CRMZ-R7	IC, Single Family Switching Controller	EAR99	8542399000	8542390000
ADP1873-0.3-EVALZ	300Khz Switching Frequency Converter	EAR99	8473302000	8473301180
ADP1873-0.6-EVALZ	600Khz Switching Frequency Converter	EAR99	8473302000	8473301180
ADP1873-1.0-EVALZ	EB -1.0MHZ Switching Frequency Converter	EAR99	8473302000	8473301180
ADP1873ARMZ-0.3-R7	IC, 300kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1873ARMZ-0.6-R7	IC, 600kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1873ARMZ-1.0-R7	IC, 1.0MHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1873-BL1-EVZ	Blank ADISimPower Eval ADP1873	EAR99	8473302000	8473301180
ADP1873-BL2-EVZ	Blank ADISimPower Eval ADP1873	EAR99	8473302000	8473301180
ADP18740.3-EVALZ	300MHz Evaluation Board	EAR99	8473302000	8473301180
ADP1874-0.3-EVALZ	300MHz Evaluation Board	EAR99	8473302000	8473301180
ADP1874-0.3H-EVALZ	300kHz, LT-LD Eff Enable High Current EB	EAR99	8473302000	8473301180
ADP1874-0.3L-EVALZ	300kHz, LT-LD Eff Enable Low current EB	EAR99	8473302000	8473301180
ADP1874-0.6-EVALZ	600MHz Evaluation Board	EAR99	8473302000	8473301180
ADP1874-0.6HDEVALZ	600kHz, LT-LD Eff Disable High Current	EAR99	8473302000	8473301180
ADP1874-0.6H-EVALZ	600kHz, LT-LD Eff Enable High Current EB	EAR99	8473302000	8473301180
ADP1874-0.6LDEVALZ	600kHz, LT-LD Eff Disable Low Current EB	EAR99	8473302000	8473301180
ADP1874-0.6L-EVALZ	600kHz, LT-LD Eff Enable Low current EB	EAR99	8473302000	8473301180
ADP1874-1.0-EVALZ	1.0MHz Evaluation Board	EAR99	8473302000	8473301180
ADP1874-1.2H-EVALZ	1.2MHz, LT-LD Eff Enabled High Current	EAR99	8473302000	8473301180
ADP1874-1.2L-EVALZ	1.2MHz, LT-LD Eff Enabled Low Current EB	EAR99	8473302000	8473301180
ADP1874A-EVALZ	Single Family Switching Controller EB	EAR99	8473302000	8473301180
ADP1874ARQZ-0.3DR7	IC, 300kHz, Light Load Eff Disabled	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1874ARQZ-0.3-R7	IC, 300kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1874ARQZ-0.6DR7	IC, 600kHz, Light Load Eff Disabled	EAR99	8542399000	8542390000
ADP1874ARQZ-0.6-R7	IC, 600kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1874ARQZ-1.0-R7	IC, 1.0MHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1874ARQZ-1.2DR7	IC, 1.2MHz, Light Load Eff Disabled	EAR99	8542399000	8542390000
ADP1874ARQZ-1.2-R7	IC, 1.2MHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1874ARQZ-R7	IC, Single Family Switching Controller	EAR99	8542399000	8542390000
ADP1874B-EVALZ	Single Family Switching Controller EB	EAR99	8473302000	8473301180
ADP1874BRQZ-R7	IC, Single Family Switching Controller	EAR99	8542399000	8542390000
ADP1874C-EVALZ	Single Family Switching Controller EB	EAR99	8473302000	8473301180
ADP1874CRQZ-R7	IC, Single Family Switching Controller	EAR99	8542399000	8542390000
ADP1875-0.3-EVALZ	300MHz Evaluation Board	EAR99	8473302000	8473301180
ADP1875-0.6-EVALZ	600MHz Evaluation Board	EAR99	8473302000	8473301180
ADP1875-1.0-EVALZ	1.0MHz Evaluation Board	EAR99	8473302000	8473301180
ADP1875ARQZ-0.3-R7	IC, 300kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1875ARQZ-0.6-R7	IC, 600kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1875ARQZ-1.0-R7	IC, 1.0MHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1876ACPZ-R7	Dual Output Controller with 150mA LDO	EAR99	8542399000	8542390000
ADP1876-EVALZ	Evaluation Board	EAR99	8473302000	8473301180
ADP1877ACPZ-R7	IC, Dual/2phase Controller	EAR99	8542399000	8542390000
ADP1877HC-EVALZ	Eval Board, Dual/2phase Controller	EAR99	8473302000	8473301180
ADP1878-0.3-EVALZ	LFCSP Eval Board	EAR99	8473302000	8473301180
ADP1878-0.6-EVALZ	LFCSP Eval Board	EAR99	8473302000	8473301180
ADP1878-1.0-EVALZ	LFCSP Eval Board	EAR99	8473302000	8473301180
ADP1878ACPZ-0.3-R7	IC, Sync Buck cntrl w/Enable and POK	EAR99	8542399000	8542390000
ADP1878ACPZ-0.6-R7	IC, Sync Buck cntrl w/Enable and POK	EAR99	8542399000	8542390000
ADP1878ACPZ-1.0-R7	IC, Sync Buck cntrl w/Enable and POK	EAR99	8542399000	8542390000
ADP1879-0.3-EVALZ	LFCSP Eval Board	EAR99	8473302000	8473301180
ADP1879-0.6-EVALZ	LFCSP Eval Board	EAR99	8473302000	8473301180
ADP1879-1.0-EVALZ	LFCSP Eval Board	EAR99	8473302000	8473301180
ADP1879ACPZ-0.3-R7	Sync Buck cntrl w/Enable POK w/Pwr S ave	EAR99	8542399000	8542390000
ADP1879ACPZ-0.6-R7	Sync Buck cntrl w/Enable POK w/Pwr S ave	EAR99	8542399000	8542390000
ADP1879ACPZ-1.0-R7	Sync Buck cntrl w/Enable POK w/Pwr S ave	EAR99	8542399000	8542390000
ADP187ARQZ-0.3-R7	IC, 300kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1880ACBZ-R7	Synch Mode w/On Time PWM Buck Co ntroller	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP1880ACPZ-R7	Synch Mode w/On Time PWM Buck Co ntroller	EAR99	8542399000	8542390000
ADP1880-EVALZ	Synch Mode w/On Time PWM Buck Co ntroller	EAR99	8473302000	8473301180
ADP1882-0.3-EVALZ	Forced PWM, 300 kHz Evaluation Board	EAR99	8473302000	8473301180
ADP1882-0.6-EVALZ	Forced PWM, 600 kHz Evaluation Board	EAR99	8473302000	8473301180
ADP1882-1.0-EVALZ	Forced PWM, 1.0MHz Evaluation Board	EAR99	8473302000	8473301180
ADP1882ARMZ-0.3-R7	IC, 300kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1882ARMZ-0.6-R7	IC, 600kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1882ARMZ-1.0-R7	IC, 1.0MHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1882ARMZ-3.0-R7	IC, 300kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1883-0.3-EVALZ	Power Saving Mode, 300 kHz Eval Board	EAR99	8473302000	8473301180
ADP1883-0.6-EVALZ	Power Saving Mode, 600 kHz Eval Board	EAR99	8473302000	8473301180
ADP1883-1.0-EVALZ	Power Saving Mode, 1 MHz Eval Board	EAR99	8473302000	8473301180
ADP1883ARMZ-0.3-R7	IC, 300kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1883ARMZ-0.6-R7	IC, 600kHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP1883ARMZ-1.0-R7	IC, 1.0MHz, Light Load Eff Enabled	EAR99	8542399000	8542390000
ADP190ACBZ-R7	Logic Controlled, High Side Power Switch	EAR99	8542399000	8542390000
ADP190CB-EVALZ	Logic Controlled, High Side Power Switch	EAR99	8473302000	8473301180
ADP191ACBZ-R7	600mA Load Switch with Output Discharge	EAR99	8542399000	8542390000
ADP191CB-EVALZ	600mA Load Switch with Output Discha rge	EAR99	8473302000	8473301180
ADP194ACBZ-R7	IC, 0.1_Ohm Power SW w\ Reverse Protect	EAR99	8542399000	8542390000
ADP194CB-EVALZ	EVALUATION BOARD(WLCSP)	EAR99	8473302000	8473301180
ADP195ACBZ-R7	600mA Load Switch Rev Current Protec tion	EAR99	8542399000	8542390000
ADP195ACPZ-R7	600mA High Side Pwr switch w/Rev pro tect	EAR99	8542399000	8542390000
ADP195CB-EVALZ	ADP195 Evaluation Board WLCSP	EAR99	8473302000	8473301180
ADP195CP-EVALZ	ADP195 Evaluation Board LFCSP	EAR99	8473302000	8473301180
ADP195-EVALZ	600mA Load Switch Rev Current Protec tion	EAR99	8473302000	8473301180
ADP195XCBZ-R7	600mA Load Switch Rev Current Protec tion	EAR99	8542399000	8542390000
ADP1971ACPZ-R7	IC, HV Switching Controller	EAR99	8542399000	8542390000
ADP197ACBZ-R7	3A Battery Disconnect Power Switch w/CL	EAR99	8542399000	8542390000
ADP197ACPZ-R7	IC, 6V, 1 A Load with RCB	EAR99	8542399000	8542390000
ADP197CB-EVALZ	ADP197 Evaluation Board	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP197XCBZ-R7	3A Battery Disconnect Power Switch w/ CL	EAR99	8542399000	8542390000
ADP198ACBZ-11-R7	IC, 5V, 1A Pwr SW w\RCB	EAR99	8542399000	8542390000
ADP198ACBZ-R7	IC, 5V, 1A Pwr SW w\RCB	EAR99	8542399000	8542390000
ADP198ACPZ-R7	IC, 5V, 1A Pwr SW w\RCB	EAR99	8542399000	8542390000
ADP198CP-EVALZ	Evaluation Board	EAR99	8473302000	8473301180
ADP199ACBZ-R7	IC, 1.2V, 50mOhm Load Switch	EAR99	8542399000	8542390000
ADP199CB-EVALZ	WLCSP Evaluation Board	EAR99	8473302000	8473301180
ADP199XCBZ-R7	IC, 1.2V, 50mOhm Load Switch (X-Grade)	EAR99	8542399000	8542390000
ADP2101AUJ-0.9-RL7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADP2101AUJ-1.2-RL7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADP2101AUJ-1.5-RL7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADP2101AUJ-1.8-RL7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADP2101AUJ-2.5-RL7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADP2101AUJ-3.3-RL7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADP2101AUJ-3-REEL7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADP2101AUJZ-0.9-R7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADP2101AUJZ-1.2-R7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADP2101AUJZ-1.5-R7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADP2101AUJZ-1.8-R7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADP2101AUJZ-2.5-R7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADP2101AUJZ-3.3-R7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADP2101AUJZ-3-R7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADP2101AUJZ-R7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADP2102-0.8-EVALZ	Eval Board Fixed Output 0.8V	EAR99	8473302000	8473301180
ADP2102-1.0-EVALZ	Eval Board Fixed Output 1.0V	EAR99	8473302000	8473301180
ADP2102-1.25-EVALZ	Eval Board Fixed Output 1.25V	EAR99	8473302000	8473301180
ADP2102-1.2-EVALZ	Eval Board Fixed Output 1.2	EAR99	8473302000	8473301180
ADP2102-1.375EVALZ	Eval Board Fixed Output 1.375	EAR99	8473302000	8473301180
ADP2102-1.5-EVALZ	Eval Board Fixed Output 1.5V	EAR99	8473302000	8473301180
ADP2102-1.875EVALZ	Eval Board Fixed Output 1.875V	EAR99	8473302000	8473301180
ADP2102-1.8-EVALZ	Eval Board Fixed Output 1..8V	EAR99	8473302000	8473301180
ADP2102-1-EVALZ	Eval Board, ADJ output from 0.8V-1.2V	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2102-2-EVALZ	Eval Board, ADJ output from 1.2V-1.5V	EAR99	8473302000	8473301180
ADP2102-3-EVALZ	Eval Board, ADJ output from 1.5V-1.875V	EAR99	8473302000	8473301180
ADP2102-4-EVALZ	Eval Board, ADJ output from 2.5V-3.3V	EAR99	8473302000	8473301180
ADP2102ACPZ-R7	IC, 600mA Step-down DC-DC converter	EAR99	8542399000	8542390000
ADP2102A-EVALZ	Eval Board, ADJ output from 0.8V-1.2V	EAR99	8473302000	8473301180
ADP2102B-EVALZ	Eval Board, ADJ output from 1.2V-1.5V	EAR99	8473302000	8473301180
ADP2102-BL1-EVZ	Blank ADISimPower Eval ADP2102	EAR99	8473302000	8473301180
ADP2102-BL1Z	Blank ADISimPower Eval ADP2102	EAR99	8473302000	8473301180
ADP2102C-EVALZ	Eval Board, ADJ output from 1.5V-1.875V	EAR99	8473302000	8473301180
ADP2102-D-EVALZ	Eval Board, ADJ output from 2.5V-3.3V	EAR99	8473302000	8473301180
ADP2102-EVALZ	Eval Board, ADJ output from 2.5V-3.3V	EAR99	8473302000	8473301180
ADP2102YCPZ-0.8-R7	IC, 600mA Step-down DC-DC converter	EAR99	8542399000	8542390000
ADP2102YCPZ-1.0-R7	IC, 600mA Step-down DC-DC converter	EAR99	8542399000	8542390000
ADP2102YCPZ-1.25R7	IC, 600mA Step-down DC-DC converter	EAR99	8542399000	8542390000
ADP2102YCPZ-1.2-R7	IC, 600mA Step-down DC-DC converter	EAR99	8542399000	8542390000
ADP2102YCPZ-1.37R7	IC, 600mA Step-down DC-DC converter	EAR99	8542399000	8542390000
ADP2102YCPZ-1.5-R7	IC, 600mA Step-down DC-DC converter	EAR99	8542399000	8542390000
ADP2102YCPZ-1.87R7	IC, 600mA Step-down DC-DC converter	EAR99	8542399000	8542390000
ADP2102YCPZ-1.8-R7	IC, 600mA Step-down DC-DC converter	EAR99	8542399000	8542390000
ADP2102YCPZ-1-R7	IC, 600mA Step-down DC-DC converter	EAR99	8542399000	8542390000
ADP2102YCPZ-2-R7	IC, 600mA Step-down DC-DC converter	EAR99	8542399000	8542390000
ADP2102YCPZ-3-R7	IC, 600mA Step-down DC-DC converter	EAR99	8542399000	8542390000
ADP2102YCPZ-4-R7	IC, 600mA Step-down DC-DC converter	EAR99	8542399000	8542390000
ADP2102YCPZ-R7	IC, 600mA Step-down DC-DC converter	EAR99	8542399000	8542390000
ADP2104YCPZ-0.8-R7	IC, 1A StpDwn Regulator	EAR99	8542399000	8542390000
ADP2104YCPZ-1.2-R7	IC, 1A StpDwn Regulator	EAR99	8542399000	8542390000
ADP2104YCPZ-1.5-R7	IC, 1A StpDwn Regulator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2104YCPZ-1.87R7	IC, 1A StpDwn Regulator	EAR99	8542399000	8542390000
ADP2104YCPZ-1.8-R7	IC, 1A StpDwn Regulator	EAR99	8542399000	8542390000
ADP2104YCPZ-2.5-R7	IC, 1A StpDwn Regulator	EAR99	8542399000	8542390000
ADP2104YCPZ-2.77R7	IC, 1A StpDwn Regulator	EAR99	8542399000	8542390000
ADP2104YCPZ-2.87R7	IC, 1A StpDwn Regulator	EAR99	8542399000	8542390000
ADP2104YCPZ-2.9-R7	IC, 1A StpDwn Regulator	EAR99	8542399000	8542390000
ADP2104YCPZ-3.0-R7	IC, 1A StpDwn Regulator	EAR99	8542399000	8542390000
ADP2104YCPZ-3.3-R7	IC, 1A StpDwn Regulator	EAR99	8542399000	8542390000
ADP2104YCPZ-R7	IC, 1A StpDwn Regulator	EAR99	8542399000	8542390000
ADP2105-1.8-EVAL	Eval Bd, 1A Step-Down DC-DC Converters	EAR99	8473302000	8473301180
ADP2105-1.8-EVALZ	Eval Bd, 1A Step-Down DC-DC Converters	EAR99	8473302000	8473301180
ADP2105ACPZ-1.2-R7	IC, 1A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2105ACPZ-1.5-R7	IC, 1A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2105ACPZ-1.8-R7	IC, 1A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2105ACPZ-3.3-R7	IC, 1A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2105ACPZ-R7	IC, 1A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2105-BL1-EVZ	Blank ADISimPower Eval ADP2105	EAR99	8473302000	8473301180
ADP2105-BL1Z	Blank ADISimPower Eval ADP2105	EAR99	8473302000	8473301180
ADP2105-EVAL	Eval Bd, 1A Step-Down DC-DC Converters	EAR99	8473302000	8473301180
ADP2105-EVALZ	Eval Bd, 1A Step-Down DC-DC Converters	EAR99	8473302000	8473301180
ADP2105Z-1.8-EVAL	Eval Bd, 1A Step-Down DC-DC Converters	EAR99	8473302000	8473301180
ADP2106-1.8-EVAL	Eval Bd, 1.5A Step-Down DC-DC Converters	EAR99	8473302000	8473301180
ADP2106-1.8-EVALZ	Eval Bd, 1.5A Step-Down DC-DC Converters	EAR99	8473302000	8473301180
ADP2106ACPZ-1.2-R7	IC, 1.5A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2106ACPZ-1.5-R7	IC, 1.5A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2106ACPZ-1.8-R7	IC, 1.5A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2106ACPZ-3.3-R7	IC, 1.5A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2106ACPZ-R7	IC, 1.5A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2106APZ-1.2-R7	IC, 1.5A Step-Down DC-DC Converters	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2106-BL1-EVZ	Blank ADISimPower Eval ADP2106	EAR99	8473302000	8473301180
ADP2106-BL1Z	Blank ADISimPower Eval ADP2106	EAR99	8473302000	8473301180
ADP2106-EVAL	Eval Bd, 1.5A Step-Down DC-DC Converters	EAR99	8473302000	8473301180
ADP2106-EVALZ	Eval Bd, 1.5A Step-Down DC-DC Converters	EAR99	8473302000	8473301180
ADP2107-1.8-EVAL	Eval Bd, 2A Step-Down DC-DC Converters	EAR99	8473302000	8473301180
ADP2107-1.8-EVALZ	Eval Bd, 2A Step-Down DC-DC Converters	EAR99	8473302000	8473301180
ADP2107ACPZ-1.2-R7	IC, 2A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2107ACPZ-1.5-R7	IC, 2A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2107ACPZ-1.8-R7	IC, 2A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2107ACPZ-3.3-R7	IC, 2A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2107ACPZ-R7	IC, 2A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2107APCZ-RL	IC, 2A Step-Down DC-DC Converters	EAR99	8542399000	8542390000
ADP2107-BL1-EVZ	Blank ADISimPower Eval ADP2107	EAR99	8473302000	8473301180
ADP2107-BL1Z	Blank ADISimPower Eval ADP2107	EAR99	8473302000	8473301180
ADP2107-EVAL	Eval Bd, 2A Step-Down DC-DC Converters	EAR99	8473302000	8473301180
ADP2107-EVALZ	Eval Bd, 2A Step-Down DC-DC Converters	EAR99	8473302000	8473301180
ADP2108-1.0-EVALZ	EVAL BD- 0.6A Buck CB_Pkg 1.0Vout	EAR99	8473302000	8473301180
ADP2108-1.1-EVALZ	EVAL BD- 0.6A Buck CB_Pkg 1.1Vout	EAR99	8473302000	8473301180
ADP2108-1.2-EVALZ	EVAL BD- 0.6A Buck CB_Pkg 1.2Vout	EAR99	8473302000	8473301180
ADP2108-1.3-EVALZ	EVAL BD- 0.6A Buck CB_Pkg 1.3Vout	EAR99	8473302000	8473301180
ADP2108-1.5-EVALZ	EVAL BD- 0.6A Buck CB_Pkg 1.5Vout	EAR99	8473302000	8473301180
ADP2108-1.82-EVALZ	EVAL BD- 0.6A Buck CB_Pkg 1.82Vout	EAR99	8473302000	8473301180
ADP2108-1.8-EVALZ	EVAL BD- 0.6A Buck CB_Pkg 1.82Vout	EAR99	8473302000	8473301180
ADP2108-2.3-EVALZ	EVAL BD- 0.6A Buck CB_Pkg 2.3Vout	EAR99	8473302000	8473301180
ADP2108-2.5-EVALZ	EVAL BD- 0.6A Buck CB_Pkg 2.5Vout	EAR99	8473302000	8473301180
ADP2108-3.0-EVALZ	EVAL BD- 0.6A Buck CB_Pkg 3.0Vout	EAR99	8473302000	8473301180
ADP2108-3.3-EVALZ	EVAL BD- 0.6A Buck CB_Pkg 3.3Vout	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2108ACBZ-1.0-R7	0.6A Low Iq Step-Down DC-DC Vout=1.0V	EAR99	8542399000	8542390000
ADP2108ACBZ-1.1-R7	0.6A Low Iq Step-Down DC-DC Vout=1.1v	EAR99	8542399000	8542390000
ADP2108ACBZ-1.2-R7	0.6A Low Iq Step-Down DC-DC Vout=1.2v	EAR99	8542399000	8542390000
ADP2108ACBZ-1.3-R7	0.6A Low Iq Step-Down DC-DC Vout=1.3V	EAR99	8542399000	8542390000
ADP2108ACBZ-1.5-R7	0.6A Low Iq Step-Down DC-DC Vout=1.5V	EAR99	8542399000	8542390000
ADP2108ACBZ-1.82R7	0.6A Low Iq Step-Down DC-DC Vout=1.82V	EAR99	8542399000	8542390000
ADP2108ACBZ-1.8-R7	0.6A Low Iq Step-Down DC-DC Vout=1.8V	EAR99	8542399000	8542390000
ADP2108ACBZ-2.3-R7	0.6A Low Iq Step-Down DC-DC Vout=2.3V	EAR99	8542399000	8542390000
ADP2108ACBZ-2.5-R7	0.6A Low Iq Step-Down DC-DC Vout=2.5V	EAR99	8542399000	8542390000
ADP2108ACBZ-3.0-R7	0.6A Low Iq Step-Down DC-DC Vout=3.0V	EAR99	8542399000	8542390000
ADP2108ACBZ-3.3-R7	0.6A Low Iq Step-Down DC-DC Vout=3.3V	EAR99	8542399000	8542390000
ADP2108ACPZ-1.0-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108ACPZ-1.1-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108ACPZ-1.2-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108ACPZ-1.3-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108ACPZ-1.5-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108ACPZ-1.82R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108ACPZ-1.8-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108ACPZ-2.3-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108ACPZ-2.5-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108ACPZ-3.0-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108ACPZ-3.3-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108AUJZ-1.0-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108AUJZ-1.1-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108AUJZ-1.2-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2108AUJZ-1.3-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108AUJZ-1.5-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108AUJZ-1.82R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108AUJZ-1.8-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108AUJZ-2.3-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108AUJZ-2.5-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108AUJZ-3.0-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108AUJZ-3.3-R7	IC, 600mA 3MHz Fast Transient Sync Buck	EAR99	8542399000	8542390000
ADP2108CP-1.0EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108CP-1.1EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108CP-1.2EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108CP-1.3EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108CP-1.5EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108CP1.82EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108CP-1.8EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108CP-2.3EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108CP-2.5EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108CP-3.0EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108CP-3.3EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108UJ-1.0EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108UJ-1.1EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108UJ-1.2EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108UJ-1.3EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108UJ-1.5EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108UJ1.82EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2108UJ-1.8EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108UJ-2.3EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108UJ-2.5EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108UJ-3.0EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108UJ-3.3EVALZ	EB - 600mA 3MHz Fast Transient Sync Buck	EAR99	8473302000	8473301180
ADP2108UJZ-REDYKIT	RedyKit 1.2,3.3 in bds all volt in kit	EAR99	8473302000	8473301180
ADP2109ACBZ-1.0-R7	3MHz/600mA step down w/discharge output	EAR99	8542399000	8542390000
ADP2109ACBZ-1.2-R7	3MHz/600mA step down w/discharge output	EAR99	8542399000	8542390000
ADP2109ACBZ-1.5-R7	3MHz/600mA step down w/discharge o utput	EAR99	8542399000	8542390000
ADP2109ACBZ-1.8-R7	3MHz/600mA step down w/discharge output	EAR99	8542399000	8542390000
ADP2109CB-1.8EVALZ	3MHz/600mA step down w/discharge output	EAR99	8473302000	8473301180
ADP2114-2PH-EVALZ	Dual- Step Down Converter w/ 2A x 2output	EAR99	8473302000	8473301180
ADP2114ACPZ-R7	Dual-Step Down Converter w/ 2A x 2output	EAR99	8542399000	8542390000
ADP2114-BL1-EVZ	Blank ADISimPower Eval ADP2114	EAR99	8473302000	8473301180
ADP2114-BL2-EVZ	Blank ADISimPower Eval ADP2114	EAR99	8473302000	8473301180
ADP2114-EVALZ	Dual- Step Down Converter w/ 2A x 2output	EAR99	8473302000	8473301180
ADP2116ACPZ-R7	Dual- Step Down Converter w/ 3A x 2output	EAR99	8542399000	8542390000
ADP2116-BL1-EVZ	Blank ADISimPower Eval ADP2116	EAR99	8473302000	8473301180
ADP2116-BL2-EVZ	Blank ADISimPower Eval ADP2116	EAR99	8473302000	8473301180
ADP2116-EVALZ	Dual- Step Down Converter w/ 3A x 2output	EAR99	8473302000	8473301180
ADP2118ACPZ-1.0-R7	3A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2118ACPZ-1.2-R7	3A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2118ACPZ-1.5-R7	3A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2118ACPZ-1.8-R7	3A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2118ACPZ-2.5-R7	3A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2118ACPZ-3.3-R7	3A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2118ACPZ-R7	3A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2118-EVALZ	3A Synchronous Step Down DC-DC Converter	EAR99	8473302000	8473301180
ADP2119ACPZ-1.0-R7	2A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2119ACPZ-1.2-R7	2A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2119ACPZ-1.5-R7	2A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2119ACPZ-1.8-R7	2A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2119ACPZ12R7KL1	PCN 10_0047 Samples for ADP2119A CPZ-1.2-	EAR99	8542399000	8542390000
ADP2119ACPZ-2.5-R7	2A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2119ACPZ-3.3-R7	2A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2119ACPZ-R7	IC, 2A Synch Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2119ARZ-1.0-R7	IC, 5V 2A/1.25A High efficient synch Reg	EAR99	8542399000	8542390000
ADP2119ARZ-1.2-R7	IC, 5V 2A/1.25A High efficient synch Reg	EAR99	8542399000	8542390000
ADP2119ARZ-1.5-R7	IC, 5V 2A/1.25A High efficient synch Reg	EAR99	8542399000	8542390000
ADP2119ARZ-1.8-R7	IC, 5V 2A/1.25A High efficient synch Reg	EAR99	8542399000	8542390000
ADP2119ARZ-2.5-R7	IC, 5V 2A/1.25A High efficient synch Reg	EAR99	8542399000	8542390000
ADP2119ARZ-3.3-R7	IC, 5V 2A/1.25A High efficient synch Reg	EAR99	8542399000	8542390000
ADP2119ARZ-R7	IC, 5V 2A/1.25A High efficient synch Reg	EAR99	8542399000	8542390000
ADP2119-EVALZ	ADJ Demo Board, Vout=1.2V	EAR99	8473302000	8473301180
ADP2119XCPZ-R7	IC, 2A Synch Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2120ACPZ-1.0-R7	1A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2120ACPZ-1.2-R7	1A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2120ACPZ-1.5-R7	1A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2120ACPZ-1.8-R7	1A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2120ACPZ-2.5-R7	1A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2120ACPZ-3.3-R7	1A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2120ACPZ-R7	1A Synchronous Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2120ARZ-1.0-R7	IC, 5V 2A/1.25A High efficient synch Reg	EAR99	8542399000	8542390000
ADP2120ARZ-1.2-R7	IC, 5V 2A/1.25A High efficient synch Reg	EAR99	8542399000	8542390000
ADP2120ARZ-1.5-R7	IC, 5V 2A/1.25A High efficient synch Reg	EAR99	8542399000	8542390000
ADP2120ARZ-1.8-R7	IC, 5V 2A/1.25A High efficient synch Reg	EAR99	8542399000	8542390000
ADP2120ARZ-2.5-R7	IC, 5V 2A/1.25A High efficient synch Reg	EAR99	8542399000	8542390000
ADP2120ARZ-3.3-R7	IC, 5V 2A/1.25A High efficient synch Reg	EAR99	8542399000	8542390000
ADP2120ARZ-R7	IC, 5V 2A/1.25A High efficient synch Reg	EAR99	8542399000	8542390000
ADP2120-EVALZ	ADJ Demo Board, Vout=1.2V	EAR99	8473302000	8473301180
ADP2121-1.82-EVALZ	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8473302000	8473301180
ADP2121-1.85-EVALZ	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8473302000	8473301180
ADP2121-1.875EVALZ	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8473302000	8473301180
ADP2121-1.8-EVALZ	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8473302000	8473301180
ADP2121-2.3-EVALZ	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8473302000	8473301180
ADP2121ACBZ-1.82R7	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8542399000	8542390000
ADP2121ACBZ-1.85R7	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8542399000	8542390000
ADP2121ACBZ-1.8-R7	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8542399000	8542390000
ADP2121ACBZ-1875R7	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8542399000	8542390000
ADP2121ACBZ-2.3-R7	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8542399000	8542390000
ADP2121YCBZ-1.82R7	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8542399000	8542390000
ADP2121YCBZ-1.85R7	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8542399000	8542390000
ADP2121YCBZ-1.8-R7	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8542399000	8542390000
ADP2121YCBZ-1875R7	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8542399000	8542390000
ADP2121YCBZ-2.3-R7	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2121YCBZ-R7	6MHz Volt Mode Buck 500mA Bumped Die	EAR99	8542399000	8542390000
ADP2122YCBZ-R7	6MHz Volt Mode Buck 800mA Bumped Die	EAR99	8542399000	8542390000
ADP2125ACBZ-1.20R7	IC, 1.2Vout 6MHz Buck with XSHUT	EAR99	8542399000	8542390000
ADP2125ACBZ-1.26R7	IC, 1.26Vout 6MHz Buck with XSHUT	EAR99	8542399000	8542390000
ADP2125ACDZ-1.20R7	IC, 1.2Vout 6MHz Buck with XSHUT	EAR99	8542399000	8542390000
ADP2125ACDZ-1.26R7	IC, 1.26Vout 6MHz Buck with XSHUT	EAR99	8542399000	8542390000
ADP2125B-1.26EVALZ	1.26Vout 6MHz Evaluation Board	EAR99	8473302000	8473301180
ADP2125BCBZ-1.20R7	IC, 1.2Vout 6MHz Step-Down DC-DC	EAR99	8542399000	8542390000
ADP2125BCBZ-1.26R7	IC, 1.26Vout 6MHz Step-Down DC-DC	EAR99	8542399000	8542390000
ADP2125BCDZ-1.20R7	IC, 1.2Vout 6MHz Step-Down DC-DC	EAR99	8542399000	8542390000
ADP2125BCDZ-1.26R7	IC, 1.26Vout 6MHz Step-Down DC-DC	EAR99	8542399000	8542390000
ADP2125BCDZ-1.26U1	X-Grade 1.26Vout Buck No XSHUT	EAR99	8542399000	8542390000
ADP2126-1.2-EVALZ	Evaluation Board 1.2Vout	EAR99	8473302000	8473301180
ADP2126ACDZ-1.20R7	IC, 0.5A 3MHz Buck 1.2Vout	EAR99	8542399000	8542390000
ADP2126ACDZ-1.26R7	IC, 1.26Vo Buck 330um	EAR99	8542399000	8542390000
ADP2126ACDZ-1.26U1	IC, X-Grade 1.26Vo Buck 330um	EAR99	8542399000	8542390000
ADP2127-1.26-EVALZ	Evaluation Board 1.26Vout	EAR99	8473302000	8473301180
ADP2127-1.2-EVALZ	Evaluation Board 1.2Vout	EAR99	8473302000	8473301180
ADP2127ACDZ-1.26R7	IC, 1.26Vo Buck 200um	EAR99	8542399000	8542390000
ADP2127ACDZ-1.26U1	IC, X-Grade 1.26Vo Buck 200um	EAR99	8542399000	8542390000
ADP2127ACNZ-1.20R7	IC, 0.5A 3MHz Buck 1.2Vout	EAR99	8542399000	8542390000
ADP2127ACNZ1.260R7	IC, 0.5A 6MHz CLK only Buck 1.26Vout	EAR99	8542399000	8542390000
ADP2127ACNZ-1.26R7	IC, 1.26Vo Buck 200um	EAR99	8542399000	8542390000
ADP2127ACNZ-1.26U1	IC, X-Grade 1.26Vo Buck 200um	EAR99	8542399000	8542390000
ADP2138ACBZ-0.8-R7	IC, 0.8A 3MHz Buck 0.8Vout	EAR99	8542399000	8542390000
ADP2138ACBZ-1.0-R7	IC, 0.6A 3MHz Buck 1.0Vout	EAR99	8542399000	8542390000
ADP2138ACBZ-1.2-R7	IC, 0.6A 3MHz Buck 1.2Vout	EAR99	8542399000	8542390000
ADP2138ACBZ-1.5-R7	IC, 0.6A 3MHz Buck 1.5Vout	EAR99	8542399000	8542390000
ADP2138ACBZ-1.8-R7	IC, 0.6A 3MHz Buck 1.8Vout	EAR99	8542399000	8542390000
ADP2138ACBZ-2.5-R7	IC, 0.6A 3MHz Buck 2.5Vout	EAR99	8542399000	8542390000
ADP2138ACBZ-2.8-R7	IC, 0.6A 3MHz Buck 2.8Vout	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2138ACBZ-3.0-R7	IC, 0.6A 3MHz Buck 3.0Vout	EAR99	8542399000	8542390000
ADP2138ACBZ-3.3-R7	IC, 0.6A 3MHz Buck 3.3Vout	EAR99	8542399000	8542390000
ADP2138CB-1.8EVALZ	Evaluation Board	EAR99	8473302000	8473301180
ADP2138CB2.85EVALZ	Evaluation Board	EAR99	8473302000	8473301180
ADP2138CB-2.8EVALZ	Evaluation Board	EAR99	8473302000	8473301180
ADP2139ACBZ-0.8-R7	IC, 0.8A 3MHz Buck 0.8Vout	EAR99	8542399000	8542390000
ADP2139ACBZ-1.0-R7	IC, 0.8A 3MHz Buck 1.0Vout	EAR99	8542399000	8542390000
ADP2139ACBZ-1.2-R7	IC, 0.8A 3MHz Buck 1.2Vout	EAR99	8542399000	8542390000
ADP2139ACBZ-1.5-R7	IC, 0.8A 3MHz Buck 1.5Vout	EAR99	8542399000	8542390000
ADP2139ACBZ-1.8-R7	IC, 0.8A 3MHz Buck 1.8Vout	EAR99	8542399000	8542390000
ADP2139ACBZ-2.5-R7	IC, 0.8A 3MHz Buck 2.5Vout	EAR99	8542399000	8542390000
ADP2139ACBZ-2.8-R7	IC, 0.8A 3MHz Buck 2.8Vout	EAR99	8542399000	8542390000
ADP2139ACBZ-3.0-R7	IC, 0.8A 3MHz Buck 3.0Vout	EAR99	8542399000	8542390000
ADP2139ACBZ-3.3-R7	IC, 0.8A 3MHz Buck 3.3Vout	EAR99	8542399000	8542390000
ADP2139CB-1.8EVALZ	Evaluation Board	EAR99	8473302000	8473301180
ADP2139CB2.85EVALZ	Evaluation Board	EAR99	8473302000	8473301180
ADP2139CB-2.8EVALZ	Evaluation Board	EAR99	8473302000	8473301180
ADP2140ACPZ1218R7	IC, 0.6A Buck 1.2Vo + 0.3A LDO 1.8Vo	EAR99	8542399000	8542390000
ADP2140ACPZ1228R7	IC, 0.6A Buck 1.2Vo + 0.3A LDO 2.8Vo	EAR99	8542399000	8542390000
ADP2140ACPZ1233R7	IC, 0.6A Buck 1.2Vo + 0.3A LDO 3.3Vo	EAR99	8542399000	8542390000
ADP2140ACPZ1528R7	IC, 0.6A Buck 1.5Vo + 0.3A LDO 2.8Vo	EAR99	8542399000	8542390000
ADP2140ACPZ1533R7	IC, 0.6A Buck 1.5Vo + 0.3A LDO 3.3Vo	EAR99	8542399000	8542390000
ADP2140ACPZ1812R7	IC, 0.6A Buck 1.8Vo + 0.3A LDO 1.2Vo	EAR99	8542399000	8542390000
ADP2140ACPZ1815R7	IC, 0.6A Buck 1.8Vo + 0.3A LDO 1.5Vo	EAR99	8542399000	8542390000
ADP2140ACPZ1833R7	IC, 0.6A Buck 1.8Vo + 0.3A LDO 3.3Vo	EAR99	8542399000	8542390000
ADP2140ACPZ18812R7	IC, 0.6A Buck 1.875Vo Buck +1.2Vo LDO	EAR99	8542399000	8542390000
ADP2140ACPZ2518R7	IC, 2.5VoBuck+1.8VoLDO	EAR99	8542399000	8542390000
ADP2140ACPZ3312R7	IC, 0.6A Buck 3.3Vo + 0.3A LDO 1.2Vo	EAR99	8542399000	8542390000
ADP2140ACPZ3315R7	IC, 0.6A Buck 3.3Vo + 0.3A LDO 1.5Vo	EAR99	8542399000	8542390000
ADP2140ACPZ3318R7	IC, 0.6A Buck 3.3Vo + 0.3A LDO 1.8Vo	EAR99	8542399000	8542390000
ADP2140ACPZ3325R7	IC, 0.6A Buck 3.3Vo + 0.3A LDO 2.5Vo	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2140ACPZ3328R7	IC, 0.6A Buck 3.3Vo + 0.3A LDO 2.8Vo	EAR99	8542399000	8542390000
ADP2140ACPZ-R7	DCDC for 3G PA'a	EAR99	8542399000	8542390000
ADP2140CP-EVALZ	EVALUATION BOARD ADP2140	EAR99	8473302000	8473301180
ADP2140CPZ-REDYKIT	2 EVAL Boards 3.3+1.8, 1.5+2.8	EAR99	8473302000	8473301180
ADP2147ACBZ-110-R7	800mA Buck Reg w/simple Voltage Switch	EAR99	8542399000	8542390000
ADP2147ACBZ-130-R7	800mA Buck Reg w/simple Voltage Switch	EAR99	8542399000	8542390000
ADP2147ACBZ-150-R7	800mA Buck Reg w/simple Voltage Switch	EAR99	8542399000	8542390000
ADP2147ACBZ-170-R7	800mA Buck Reg w/simple Voltage Switch	EAR99	8542399000	8542390000
ADP2147CB-110EVALZ	1.275;0.981 Evaluation Board	EAR99	8473302000	8473301180
ADP2147CB-130EVALZ	0.9;1.4 Evaluation Board	EAR99	8473302000	8473301180
ADP2147CB-150EVALZ	1.2, 1.0 Evaluation board	EAR99	8473302000	8473301180
ADP2147CB-170EVALZ	0.9, 1.1 Evaluation board	EAR99	8473302000	8473301180
ADP216-1.8-EVAL	Eval Bd -1.5A Step-Down DC-DC Converters	EAR99	8473302000	8473301180
ADP2164ACPZ-1.0-R7	6V/4A, Sync, Step Down, DC-DC Switch Reg	EAR99	8542399000	8542390000
ADP2164ACPZ-1.2-R7	6V/4A, Sync, Step Down, DC-DC Switch Reg	EAR99	8542399000	8542390000
ADP2164ACPZ-1.5-R7	6V/4A, Sync, Step Down, DC-DC Switch Reg	EAR99	8542399000	8542390000
ADP2164ACPZ-1.8-R7	6V/4A, Sync, Step Down, DC-DC Switch Reg	EAR99	8542399000	8542390000
ADP2164ACPZ-2.5-R7	6V/4A, Sync, Step Down, DC-DC Switch Reg	EAR99	8542399000	8542390000
ADP2164ACPZ-3.3-R7	6V/4A, Sync, Step Down, DC-DC Switch Reg	EAR99	8542399000	8542390000
ADP2164ACPZ-R7	6V/4A, Sync, Step Down, DC-DC Switch Reg	EAR99	8542399000	8542390000
ADP2164-EVALZ	LFCSP Adjustable Eval Board	EAR99	8473302000	8473301180
ADP2165ACPZ-1.0-R7	IC, High Eff Step Down Sync Reg 6V 5A	EAR99	8542399000	8542390000
ADP2165ACPZ-1.2-R7	IC, High Eff Step Down Sync Reg 6V 5A	EAR99	8542399000	8542390000
ADP2165ACPZ-1.5-R7	IC, High Eff Step Down Sync Reg 6V 5A	EAR99	8542399000	8542390000
ADP2165ACPZ-1.8-R7	IC, High Eff Step Down Sync Reg 6V 5A	EAR99	8542399000	8542390000
ADP2165ACPZ-2.5-R7	IC, High Eff Step Down Sync Reg 6V 5A	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2165ACPZ-3.3-R7	IC, High Eff Step Down Sync Reg 6V 5A	EAR99	8542399000	8542390000
ADP2165ACPZ-R7	IC, High Eff Step Down Sync Reg 6V 5A	EAR99	8542399000	8542390000
ADP2166ACPZ-1.0-R7	6V/6A High Eff, Step-Down DC-to-DC Reg	EAR99	8542399000	8542390000
ADP2166ACPZ-1.2-R7	6V/6A High Eff, Step-Down DC-to-DC Reg	EAR99	8542399000	8542390000
ADP2166ACPZ-1.5-R7	6V/6A High Eff, Step-Down DC-to-DC Reg	EAR99	8542399000	8542390000
ADP2166ACPZ-1.8-R7	6V/6A High Eff, Step-Down DC-to-DC Reg	EAR99	8542399000	8542390000
ADP2166ACPZ-2.5-R7	6V/6A High Eff, Step-Down DC-to-DC Reg	EAR99	8542399000	8542390000
ADP2166ACPZ-3.3-R7	6V/6A High Eff, Step-Down DC-to-DC Reg	EAR99	8542399000	8542390000
ADP2166ACPZ-R7	6V/6A High Eff, Step-Down DC-to-DC Reg	EAR99	8542399000	8542390000
ADP220-2828-EVALZ	2.8 V/2.8 V Evaluation Board	EAR99	8473302000	8473301180
ADP220ACBZ-1118R7	IC, High PSRR, Low Noise DUAL Ldo	EAR99	8542399000	8542390000
ADP220ACBZ-1212R7	IC, High PSRR, Low Noise DUAL Ldo	EAR99	8542399000	8542390000
ADP220ACBZ-1812R7	IC, High PSRR, Low Noise DUAL Ldo	EAR99	8542399000	8542390000
ADP220ACBZ-1827R7	IC, High PSRR, Low Noise DUAL Ldo	EAR99	8542399000	8542390000
ADP220ACBZ-2525R7	IC, High PSRR, Low Noise DUAL Ldo	EAR99	8542399000	8542390000
ADP220ACBZ-26235R7	High PSRR, Low Noise Voltage Regulator	EAR99	8542399000	8542390000
ADP220ACBZ-2623R7	High PSRR, Low Noise Voltage Regulator	EAR99	8542399000	8542390000
ADP220ACBZ275275R7	High PSRR, Low Noise Voltage Regulator	EAR99	8542399000	8542390000
ADP220ACBZ-2812R7	High PSRR, Low Noise Voltage Regulator	EAR99	8542399000	8542390000
ADP220ACBZ-2818R7	IC, High PSRR, Low Noise DUAL Ldo	EAR99	8542399000	8542390000
ADP220ACBZ-2827R7	High PSRR, Low Noise Voltage Regulator	EAR99	8542399000	8542390000
ADP220ACBZ-2828R7	High PSRR, Low Noise Voltage Regulator	EAR99	8542399000	8542390000
ADP220ACBZ-3033R7	IC, High PSRR, Low Noise DUAL Ldo	EAR99	8542399000	8542390000
ADP221-2828-EVALZ	2.8 V/2.8 V w/output Discharge EV Board	EAR99	8473302000	8473301180
ADP221ACBZ2828-R7	IC, High PSRR, Low Noise DUAL Ldo	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP222ACPZ-1218-R7	IC, 300mA LDO 1.2Vo1, 1.8Vo2	EAR99	8542399000	8542390000
ADP222ACPZ-1228-R7	IC, 300mA LDO 1.2Vo1, 2.8Vo2	EAR99	8542399000	8542390000
ADP222ACPZ-1233-R7	IC, 300mA LDO 1.2Vo1, 3.3Vo2	EAR99	8542399000	8542390000
ADP222ACPZ-1528-R7	IC, 300mA LDO 1.5Vo1, 2.8Vo2	EAR99	8542399000	8542390000
ADP222ACPZ-1533-R7	IC, 300mA LDO 1.5Vo1, 3.3Vo2	EAR99	8542399000	8542390000
ADP222ACPZ-1815-R7	IC, 300mA LDO 1.8Vo1, 1.5Vo2	EAR99	8542399000	8542390000
ADP222ACPZ-1825-R7	IC, 300mA LDO 1.8Vo1, 2.5Vo2	EAR99	8542399000	8542390000
ADP222ACPZ-1827-R7	IC, 300mA LDO 1.8Vo1, 2.7Vo2	EAR99	8542399000	8542390000
ADP222ACPZ-1833-R7	IC, 300mA LDO 1.8Vo1, 3.3Vo2	EAR99	8542399000	8542390000
ADP222ACPZ-2818-R7	IC, 300mA LDO 2.8Vo1, 1.8Vo2	EAR99	8542399000	8542390000
ADP222ACPZ-2827-R7	IC, 300mA LDO 2.8Vo1, 2.7Vo2	EAR99	8542399000	8542390000
ADP222ACPZ-3325-R7	IC, 300mA LDO 3.3Vo1, 2.5Vo2	EAR99	8542399000	8542390000
ADP222ACPZ-3328-R7	IC, 300mA LDO 3.3Vo1, 2.8Vo2	EAR99	8542399000	8542390000
ADP222ACPZ-3330-R7	IC, 300mA LDO 3.3Vo1, 3.0Vo2	EAR99	8542399000	8542390000
ADP2230ACPZ-1218R7	IC, Dual Buck 1.2Vo1, 1.8Vo2	EAR99	8542399000	8542390000
ADP2230ACPZ-1228R7	IC, Dual Buck 1.2Vo1, 2.8Vo2	EAR99	8542399000	8542390000
ADP2230ACPZ-1233R7	IC, Dual Buck 1.2Vo1, 3.3Vo2	EAR99	8542399000	8542390000
ADP2230ACPZ-1528R7	IC, Dual Buck 1.5Vo1, 2.8Vo2	EAR99	8542399000	8542390000
ADP2230ACPZ-1533R7	IC, Dual Buck 1.5Vo1, 3.3Vo2	EAR99	8542399000	8542390000
ADP2230ACPZ-1815R7	IC, Dual Buck 1.8Vo1, 1.5Vo2	EAR99	8542399000	8542390000
ADP2230ACPZ-1825R7	IC, Dual Buck 1.8Vo1, 2.5Vo2	EAR99	8542399000	8542390000
ADP2230ACPZ-1827R7	IC, Dual Buck 1.8Vo1, 2.7Vo2	EAR99	8542399000	8542390000
ADP2230ACPZ-1833R7	IC, Dual Buck 1.8Vo1, 3.3Vo2	EAR99	8542399000	8542390000
ADP2230ACPZ-2818R7	IC, Dual Buck 2.8Vo1, 1.8Vo2	EAR99	8542399000	8542390000
ADP2230ACPZ-2827R7	IC, Dual Buck 2.8Vo1, 2.7Vo2	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2230ACPZ-3325R7	IC, Dual Buck 3.3Vo1, 2.5Vo2	EAR99	8542399000	8542390000
ADP2230ACPZ-3328R7	IC, Dual Buck 3.3Vo1, 2.8Vo2	EAR99	8542399000	8542390000
ADP2230ACPZ-R7	IC, Dual Buck Adj Vout	EAR99	8542399000	8542390000
ADP2230CP-EVALZ	Evaluation Board	EAR99	8473302000	8473301180
ADP2231ACPZ-1218R7	IC, Dual Buck 1.2Vo1 w/QOD, 1.8Vo2	EAR99	8542399000	8542390000
ADP2231ACPZ-R7	IC, Dual Buck Adj Vout1 w/QOD, Vout2	EAR99	8542399000	8542390000
ADP2231CP-EVALZ	Evaluation Board	EAR99	8473302000	8473301180
ADP223ACPZ-R7	IC, Dual 300mA LDO Adj Vout	EAR99	8542399000	8542390000
ADP223CP-EVALZ	EvalBd Dual 300mA LDO Adj Vout	EAR99	8473302000	8473301180
ADP223-EVALZ	EvalBd, Dual 300mA LDO Adj Vout	EAR99	8473302000	8473301180
ADP224ACPZ-2818-R7	IC, 300mA LDO 2.8Vo1, 1.8Vo2 w/QOD	EAR99	8542399000	8542390000
ADP225ACPZ-R7	IC, Dual 300mA LDO Adj Vout w/QOD	EAR99	8542399000	8542390000
ADP225CP-EVALZ	Evaluation Board	EAR99	8473302000	8473301180
ADP2291ACP-REEL7	IC, Single Cell Li-Battery Charger	EAR99	8542399000	8542390000
ADP2291ACPZ-R7	IC, Single Cell Li-Battery Charger	EAR99	8542399000	8542390000
ADP2291ACPZ-REEL7	Single Cell Li-Battery Charger(PB-FREE)	EAR99	8542399000	8542390000
ADP2291ARM-REEL7	IC, Single Cell Li-Battery Charger	EAR99	8542399000	8542390000
ADP2291ARMZ-R7	IC, Single Cell Li-Battery Charger	EAR99	8542399000	8542390000
ADP2291ARMZ-REEL7	Single Cell Li-Battery Charger(PB-FREE)	EAR99	8542399000	8542390000
ADP2291-EVAL	Eval Bd, Single Cell Li-Battery Charger	EAR99	8473302000	8473301180
ADP2291RM-EVALZ	Evaluation Board(MSOP)	EAR99	8473302000	8473301180
ADP2300AUJZ-R7	IC, 20V, 1A, Non-Sync, Step Down DC-DC	EAR99	8542399000	8542390000
ADP2300-EVALZ	ADJ Version ADP2300 Demo Board Vo ut 3.3V	EAR99	8473302000	8473301180
ADP2301ARJZ-R7	IC, 20V, 1A, Non-Sync, Step Down DC-DC	EAR99	8542399000	8542390000
ADP2301AUJZ-R7	IC, 20V, 1A, Non-Sync, Step Down DC-DC	EAR99	8542399000	8542390000
ADP2301-EVALZ	ADJ Version ADP2301 Demo Board Vout 3.3	EAR99	8473302000	8473301180
ADP2302ARDZ	IC,2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2302ARDZ-2.5	IC,2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2302ARDZ-2.5-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2302ARDZ-3.3	IC,2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2302ARDZ-3.3-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2302ARDZ-5.0	IC,2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2302ARDZ-5.0-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2302ARDZ-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2302ARMZ-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2302ARZ-2.5-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2302ARZ-3.3-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2302ARZ-5.0-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2302ARZ-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2302-EVALZ	Adj version ADP2302 Demo Board, Vout=3.3	EAR99	8473302000	8473301180
ADP2303ARDZ	IC,3A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2303ARDZ-2.5	IC,3A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2303ARDZ-2.5-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2303ARDZ-3.3	IC,3A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2303ARDZ-3.3-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2303ARDZ-5.0	IC,3A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2303ARDZ-5.0-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2303ARDZ-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2303ARMZ-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2303ARZ-2.5-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2303ARZ-3.3-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2303ARZ-5.0-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2303ARZ-R7	2A Non-Sync Step Down DC-DC Converter	EAR99	8542399000	8542390000
ADP2303-EVALZ	Adj version ADP2303 Demo Board, Vout=3.3	EAR99	8473302000	8473301180
ADP2321ACPZ-R7	IC, White LED boost converter	EAR99	8542399000	8542390000
ADP23230001CPZR7	Dual 12V Switch for KAGA 3.3V-3A/1.8-4A	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2323ACPZ-R7	IC, 3A, Dual, Sync Switching Regulator	EAR99	8542399000	8542390000
ADP2323ACPZ-RL	IC, 3A, Dual, Sync Switching Regulator	EAR99	8542399000	8542390000
ADP2323ACPZ-U1	IC, PRE-RELEASED SAMPLES	EAR99	8542399000	8542390000
ADP2323-EVALZ	3A Dual Evaluation Board	EAR99	8473302000	8473301180
ADP2325ACPZ-R7	20V Dual Chnl 5A/5A High Eff Regulator	EAR99	8542399000	8542390000
ADP2325ACPZ-U1	20V Dual Chnl 5A/5A High Eff Reg x gr ade	EAR99	8542399000	8542390000
ADP2325-EVALZ	20V Dual Chnl 5A/5A Eval Board	EAR99	8473302000	8473301180
ADP2370ACPZ-1.2-R7	IC, 300mA Buck 1.2Vout	EAR99	8542399000	8542390000
ADP2370ACPZ-1.5-R7	IC, 300mA Buck 1.5Vout	EAR99	8542399000	8542390000
ADP2370ACPZ-1.8-R7	IC, 300mA Buck 1.8Vout	EAR99	8542399000	8542390000
ADP2370ACPZ-2.5-R7	IC, 300mA Buck 2.5Vout	EAR99	8542399000	8542390000
ADP2370ACPZ-3.0-R7	IC, 300mA Buck 3.0Vout	EAR99	8542399000	8542390000
ADP2370ACPZ-3.3-R7	IC, 300mA Buck 3.3Vout	EAR99	8542399000	8542390000
ADP2370ACPZ-5.0-R7	IC, 300mA Buck 5.0Vout	EAR99	8542399000	8542390000
ADP2370ACPZ-R7	IC, 300mA LDO AdjVout	EAR99	8542399000	8542390000
ADP2370CP-EVALZ	LFCSP Eval Board	EAR99	8473302000	8473301180
ADP2370CPZ-REDYKIT	Redykit 1.8,3.3 on bds all volts in Kit	EAR99	8473302000	8473301180
ADP2371ACPZ-1.2-R7	IC, 800mA Buck 1.2Vout w\QOD	EAR99	8542399000	8542390000
ADP2371ACPZ-1.8-R7	IC, 800mA Buck 1.8Vout w\QOD	EAR99	8542399000	8542390000
ADP2371ACPZ-3.3-R7	IC, 800mA Buck 3.3Vout w\QOD	EAR99	8542399000	8542390000
ADP2371ACPZ-R7	IC, 800mA Buck ADJ Vout w/QOD	EAR99	8542399000	8542390000
ADP2380ACPZ-R7	IC, 20V/4A Switch Reg W/Low FET Driver	EAR99	8542399000	8542390000
ADP2380AREZ-R7	IC, 20V/4A Switch Reg W/Low FET Driver	EAR99	8542399000	8542390000
ADP2381ACPZ-R7	IC, 20v, 6A DC/DC Reg W/Low Side Driver	EAR99	8542399000	8542390000
ADP2381AREZ-R7	IC, 20v, 6A DC/DC Reg W/Low Side Driver	EAR99	8542399000	8542390000
ADP2384ACPZ-R7	IC, 4A/6A Switch Reg W/Integ Side FET	EAR99	8542399000	8542390000
ADP2384CP-EVALZ	20V 4A switch Reg Evaluation Board	EAR99	8473302000	8473301180
ADP2386ACPZ-R7	IC, 4A/6A Switch Reg W/Integ Side FET	EAR99	8542399000	8542390000
ADP2386CP-EVALZ	20V 6A Evaluation Board	EAR99	8473302000	8473301180
ADP2441ACPZ-R7	IC,High Voltage 1A Sync Switch Regulator	EAR99	8542399000	8542390000
ADP2442ACPZ-R7	High Voltage 1A Sync Switch Regulator	EAR99	8542399000	8542390000
ADP2502ACPZ-2.8-R7	IC, 300mA, Buck-Boost DC-to-DC Converter	EAR99	8542399000	8542390000
ADP2502ACPZ-3.3-R7	IC, 300mA, Buck-Boost DC-to-DC Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2502ACPZ-3.5-R7	IC, 300mA, Buck-Boost DC-to-DC Converter	EAR99	8542399000	8542390000
ADP2502ACPZ-4.2-R7	IC, 300mA, Buck-Boost DC-to-DC Converter	EAR99	8542399000	8542390000
ADP2502ACPZ-4.5-R7	IC, 300mA, Buck-Boost DC-to-DC Converter	EAR99	8542399000	8542390000
ADP2502ACPZ-5.0-R7	IC, 300mA, Buck-Boost DC-to-DC Converter	EAR99	8542399000	8542390000
ADP2503-2.8-EVALZ	2.8V Buck Boost Evaluation Board	EAR99	8473302000	8473301180
ADP2503-3.3-EVALZ	3.3V Buck Boost Evaluation Board	EAR99	8473302000	8473301180
ADP2503-3.5-EVALZ	3.5V Buck Boost Evaluation Board	EAR99	8473302000	8473301180
ADP2503-4.2-EVALZ	4.2V Buck Boost Evaluation Board	EAR99	8473302000	8473301180
ADP2503-4.5-EVALZ	4.5V Buck Boost Evaluation Board	EAR99	8473302000	8473301180
ADP2503-5.0-EVALZ	5.0V Buck Boost Evaluation Board	EAR99	8473302000	8473301180
ADP2503ACPZ-2.5-R7	IC, 1A/600mA Buck/Boost DC/DC Converter	EAR99	8542399000	8542390000
ADP2503ACPZ-2.8-R7	600mA 2.5MHz Sync Step-up/Step-Down Reg	EAR99	8542399000	8542390000
ADP2503ACPZ-3.3-R7	600mA 2.5MHz Sync Step-up/Step-Down Reg	EAR99	8542399000	8542390000
ADP2503ACPZ-3.5-R7	600mA 2.5MHz Sync Step-up/Step-Down Reg	EAR99	8542399000	8542390000
ADP2503ACPZ-4.2-R7	600mA 2.5MHz Sync Step-up/Step-Down Reg	EAR99	8542399000	8542390000
ADP2503ACPZ-4.5-R7	600mA 2.5MHz Sync Step-up/Step-Down Reg	EAR99	8542399000	8542390000
ADP2503ACPZ-5.0-R7	600mA 2.5MHz Sync Step-up/Step-Down Reg	EAR99	8542399000	8542390000
ADP2503ACPZ-R7	600mA 2.5MHz Sync Step-up/Step-Down Reg	EAR99	8542399000	8542390000
ADP2503-BL1-EVZ	Blank ADISimPower Eval ADP2503	EAR99	8473302000	8473301180
ADP2503CPZREADYKIT	ready kit 3.3,5.0 on bds all volt in kit	EAR99	8473302000	8473301180
ADP2503CPZREADYKT	ready kit 3.3,5.0 on bds all volt in kit	EAR99	8473302000	8473301180
ADP2503CPZ-REDYKIT	ready kit 3.3,5.0 on bds all volt in kit	EAR99	8473302000	8473301180
ADP2503-EVALZ	600mA 2.5MHz Sync Step-up/Step-Down Reg	EAR99	8473302000	8473301180
ADP2503XCPZ-5.0-R7	600mA 2.5MHz Sync Step-up/Step-Down Reg	EAR99	8542399000	8542390000
ADP2504-2.8-EVALZ	2.8V Buck Boost Evaluation Board	EAR99	8473302000	8473301180
ADP2504-3.3-EVALZ	3.3V Buck Boost Evaluation Board	EAR99	8473302000	8473301180
ADP2504-3.5-EVALZ	3.5V Buck Boost Evaluation Board	EAR99	8473302000	8473301180
ADP2504-4.2-EVALZ	4.2V Buck Boost Evaluation Board	EAR99	8473302000	8473301180
ADP2504-4.2EVALZON	4.2V Buck Boost Evaluation Board	EAR99	8473302000	8473301180
ADP2504-4.5-EVALZ	4.5V Buck Boost Evaluation Board	EAR99	8473302000	8473301180
ADP2504-5.0-EVALZ	5.0V Buck Boost Evaluation Board	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP2504ACPZ-2.5-R7	IC, 1A Buck/Boost DC/DC Converter	EAR99	8542399000	8542390000
ADP2504ACPZ-2.8-R7	1A 2.5MHz Sync Step-up / Step-down Reg	EAR99	8542399000	8542390000
ADP2504ACPZ-3.3-R7	1A 2.5MHz Sync Step-up / Step-down Reg	EAR99	8542399000	8542390000
ADP2504ACPZ-3.5-R7	1A 2.5MHz Sync Step-up / Step-down Reg	EAR99	8542399000	8542390000
ADP2504ACPZ-4.2-R7	1A 2.5MHz Sync Step-up / Step-down Reg	EAR99	8542399000	8542390000
ADP2504ACPZ-4.5-R7	1A 2.5MHz Sync Step-up / Step-down Reg	EAR99	8542399000	8542390000
ADP2504ACPZ-5.0-R7	1A 2.5MHz Sync Step-up / Step-down Reg	EAR99	8542399000	8542390000
ADP2504ACPZ-R7	IC, 1A Buck/Boost DC/DC Converter	EAR99	8542399000	8542390000
ADP2504-BL1-EVZ	Blank ADISimPower Eval ADP2504	EAR99	8473302000	8473301180
ADP2504CPZ-REDYKIT	RedyKit 2.8, 5.0 on bds all volt in Kit	EAR99	8473302000	8473301180
ADP2504-EVALZ	Eval Bd, 1A Buck/Boost DC/DC Converter	EAR99	8473302000	8473301180
ADP2641AUJ-REEL7	Low-IQ Step-Up DC-DC Converter in TSOT	EAR99	8542399000	8542390000
ADP2641AUJZ-R7	Low-IQ Step-Up DC-DC Converter in TSOT	EAR99	8542399000	8542390000
ADP2641AUJZ-REEL7	Low-IQ Step-Up DC-DC Converter in TSOT	EAR99	8542399000	8542390000
ADP2641XUJ-REEL7	Low-IQ Step-Up DC-DC Converter in TSOT	EAR99	8542399000	8542390000
ADP2641XUJZ-REEL7	Low-IQ Step-Up DC-DC Converter in TSOT	EAR99	8542399000	8542390000
ADP3000AN	MCROPWR STPUP/DWN H. FRQ. SWT. REG. 3.3V	EAR99	8542399000	8542390000
ADP3000AN0330	MCROPWR STPUP/DWN H. FREQ. SWT. REG 3.3V	EAR99	8542399000	8542390000
ADP3000AN0500	MCROPWR STPUP/DWN H. FREQ. SWT. REG. 5V	EAR99	8542399000	8542390000
ADP3000AN-12	MCROPWR STPUP/DWN H. FREQ. SWT. REG 12V	EAR99	8542399000	8542390000
ADP3000AN1200	MCROPWR STPUP/DWN H. FREQ. SWT. REG. 12V	EAR99	8542399000	8542390000
ADP3000AN12000	MCROPWR STPUP/DWN H. FREQ. SWT. REG 12V	EAR99	8542399000	8542390000
ADP3000AN-3.3	MCROPWR STPUP/DWN H. FRQ. SWT. REG. 3.3V	EAR99	8542399000	8542390000
ADP3000AN-5	MCROPWR STPUP/DWN H. FREQ. SWT. REG 5V	EAR99	8542399000	8542390000
ADP3000ANZ-12	MCROPWR STPUP/DWN H. FREQ. SWT. REG 12V	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3000ANZ-3.3	MCROPWR STPUP/DWN H. FRQ. SWT. REG. 3.3V	EAR99	8542399000	8542390000
ADP3000AR	MCROPWR STPUP/DWN H. FRQ. SWT. REG. 3.3V	EAR99	8542399000	8542390000
ADP3000AR0330	MCROPWR STPUP/DWN H. FRQ. SWT. REG. 3.3V	EAR99	8542399000	8542390000
ADP3000AR0330-REEL	MCROPWR STPUP/DWN H. FREQ. SWT.REG. 3.3V	EAR99	8542399000	8542390000
ADP3000AR0500	MCROPWR STPUP/DWN H. FREQ. SWT. REG 5V	EAR99	8542399000	8542390000
ADP3000AR0500-REEL	MCROPWR STPUP/DWN H. FREQ. SWT. REG.5V	EAR99	8542399000	8542390000
ADP3000AR-12	MCROPWR STPUP/DWN H. FREQ. SWT. REG 12V	EAR99	8542399000	8542390000
ADP3000AR1200	MCROPWR STPUP/DWN H. FREQ. SWT. REG 12V	EAR99	8542399000	8542390000
ADP3000AR1200-REEL	MCROPWR STPUP/DWN H. FREQ. SWT. REG.12V	EAR99	8542399000	8542390000
ADP3000AR-12-REEL	MCROPWR STPUP/DWN H. FREQ. SWT. REG 12V	EAR99	8542399000	8542390000
ADP3000AR-3.3	MCROPWR STPUP/DWN H. FRQ. SWT. REG. 3.3V	EAR99	8542399000	8542390000
ADP3000AR-3.3-REEL	MCROPWR STPUP/DWN H. FRQ. SWT. REG. 3.3V	EAR99	8542399000	8542390000
ADP3000AR-5	MCROPWR STPUP/DWN H. FREQ. SWT. REG 5V	EAR99	8542399000	8542390000
ADP3000AR-5-REEL	MCROPWR STPUP/DWN H. FREQ. SWT. REG 5V	EAR99	8542399000	8542390000
ADP3000AR-REEL	MCROPWR STPUP/DWN H. FRQ. SWT. REG. 3.3V	EAR99	8542399000	8542390000
ADP3000ARU-REEL	MCROPWR STPUP/DWN H. FRQ. SWT. REG. 3.3V	EAR99	8542399000	8542390000
ADP3000ARU-REEL7	MCROPWR STPUP/DWN H. FRQ. SWT. REG. 3.3V	EAR99	8542399000	8542390000
ADP3000ARZ	MCROPWR STPUP/DWN H. FRQ. SWT. REG. 3.3V	EAR99	8542399000	8542390000
ADP3000ARZ-12	MCROPWR STPUP/DWN H. FREQ. SWT. REG 12V	EAR99	8542399000	8542390000
ADP3000ARZ-3.3	MCROPWR STPUP/DWN H. FRQ. SWT. REG. 3.3V	EAR99	8542399000	8542390000
ADP3000ARZ-5	MCROPWR STPUP/DWN H. FREQ. SWT. REG 5V	EAR99	8542399000	8542390000
ADP3000ARZ-REEL	MCROPWR STPUP/DWN H. FRQ. SWT. REG. 3.3V	EAR99	8542399000	8542390000
ADP3011JR-REEL	Prog. synchronous switching reg. cntrl.	EAR99	8542399000	8542390000
ADP3020AR-5	Step-Down Switching Regulator Controller	EAR99	8542399000	8542390000
ADP3020ARU	Step-Down Switching Regulator Controller	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3020ARU-REEL	Step-Down Switching Regulator Controller	EAR99	8542399000	8542390000
ADP3020ARU-REEL7	Step-Down Switching Regulator Controller	EAR99	8542399000	8542390000
ADP3021ARU-REEL	Daul Synch. Stpdwn swtching reg. cntrlr	EAR99	8542399000	8542390000
ADP3022ARM-REEL	High Efficiency Synchronous Buck Cntrlr	EAR99	8542399000	8542390000
ADP3022ARM-REEL7	High Efficiency Synchronous Buck Cntrlr	EAR99	8542399000	8542390000
ADP3023ARM-REEL	Hgh Efficiency Syncronous Buck Cntrlr	EAR99	8542399000	8542390000
ADP3023ARM-REEL7	High Efficiency Syncronous Buck Cntrlr	EAR99	8542399000	8542390000
ADP3024ARM-REEL	High Efficiency Synchronous Buck Cntrlr	EAR99	8542399000	8542390000
ADP3024ARM-REEL7	High Efficiency Synchronous Buck Cntrlr	EAR99	8542399000	8542390000
ADP3025ARU-REEL	Notebook Computer PowerSupply Controller	EAR99	8542399000	8542390000
ADP3025ARU-REEL7	Notebook Computer PowerSupply Controller	EAR99	8542399000	8542390000
ADP3025JRU-REEL	Triple Output Synchronous Buck Cntlr	EAR99	8542399000	8542390000
ADP3025JRUZ-REEL	Triple Output Synchronous Buck Cntlr	EAR99	8542399000	8542390000
ADP3025XRU	Notebook Computer PowerSupply Controller	EAR99	8542399000	8542390000
ADP3025XRU-REEL7	Notebook Computer PowerSupply Controller	EAR99	8542399000	8542390000
ADP3026ARU-REEL	HiEfficiency NtBk Comp Pwr Sply Cntrlrs	EAR99	8542399000	8542390000
ADP3026ARU-REEL7	HiEfficiency NtBk Comp Pwr Sply Cntrlrs	EAR99	8542399000	8542390000
ADP3026JRU-REEL	Dual Output Synchrnous Buck Controller	EAR99	8542399000	8542390000
ADP3026JRUZ-REEL	Dual Output Synchrnous Buck Controller	EAR99	8542399000	8542390000
ADP3026XRUZ	Dual Output Synchrnous Buck Controller	EAR99	8542399000	8542390000
ADP3030AR-5	IC, PWM Buck Converter	EAR99	8542399000	8542390000
ADP3031ARM-REEL	2 MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3031ARM-REEL7	2 MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3031XRM-REEL7	2 MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3040ARM-REEL	1MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3040ARM-REEL7	1MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3040ARMZ-REEL7	1MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3040XRM-REEL7	1MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3041ARM-REEL	2 Mhz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3041ARM-REEL7	2 Mhz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3041ARU-REEL	2 Mhz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3041ARU-REEL7	2 Mhz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3041ARUZ-REEL	2 Mhz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3042ARM-REEL	2 MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3042ARM-REEL7	2 MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3042ARU-REEL	2 MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3042ARU-REEL7	2 MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3042ARUZ-REEL	2 MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3042ARUZ-REEL7	2 MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3042XRM-REEL7	2 MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP3042XRU-REEL7	2 MHz PWM Boost Switching Regulator	EAR99	8542399000	8542390000
ADP304JCP-REEL7	3 phase peak/peak DC/DC mode controller	EAR99	8542399000	8542390000
ADP3050AN	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050AN-3.3	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050AN-5	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050AN-5.0	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050AR	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050AR-3.3	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050AR-3.3-REEL	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050AR-3.3-RL7	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3050AR-5	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050AR-5-REEL	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050AR-5-REEL7	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050AR-REEL	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050AR-REEL7	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050ARZ	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050ARZ-3.3	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050ARZ-3.3-RL	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050ARZ-3.3-RL7	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050ARZ-5	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050ARZ-5-REEL	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050ARZ-5-REEL7	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050ARZ-R7	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050ARZ-RL	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3050-BL1-EVZ	Blank ADISimPower Eval ADP3050	EAR99	8473302000	8473301180
ADP3050-EVAL	EB-High Voltage Step Down Switching Reg.	EAR99	8473302000	8473301180
ADP3050-EVALZ	High Voltage Step Down Switching Reg.	EAR99	8473302000	8473301180
ADP3050XR-5	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP3051ARM-REEL	1 MHz PWM Sync Buck Switching/Regulator	EAR99	8542399000	8542390000
ADP3051ARM-REEL7	1 MHz PWM Sync Buck Switching/Regulator	EAR99	8542399000	8542390000
ADP3051ARMZ-REEL	1 MHz PWM Sync Buck Switching/Regulator	EAR99	8542399000	8542390000
ADP3051ARMZ-REEL7	1 MHz PWM Sync Buck Switching/Regulator	EAR99	8542399000	8542390000
ADP3052ACP-REEL	Syn. Buck Switch/Regulator/Batt. Chager	EAR99	8542399000	8542390000
ADP3052ACP-REEL7	Syn. Buck Switch/Regulator/Batt. Chager	EAR99	8542399000	8542390000
ADP3052ARM-REEL	Syn. Buck Switch/Regulator/Batt. Chager	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3052ARU-REEL	Syn. Buck Switch/Regulator/Batt. Chager	EAR99	8542399000	8542390000
ADP3052ARU-REEL7	Syn. Buck Switch/Regulator/Batt. Chager	EAR99	8542399000	8542390000
ADP3053ACP-REEL	DSP Power Management System	EAR99	8542399000	8542390000
ADP3053ACP-REEL7	DSP Power Management System	EAR99	8542399000	8542390000
ADP3053XCP-REEL7	DSP Power Management System	EAR99	8542399000	8542390000
ADP3058AR	High Voltage Step Down Switching Reg.	EAR99	8542399000	8542390000
ADP305JRUZ-REEL	Triple Output Synchronous Buck Cntlr	EAR99	8542399000	8542390000
ADP3060AR	Step-up/Down Switching Regulator	EAR99	8542399000	8542390000
ADP3088ARM-REEL	IC, 05.A Buck Regulator	EAR99	8542399000	8542390000
ADP3088ARM-REEL7	IC, 05.A Buck Regulator	EAR99	8542399000	8542390000
ADP3088ARMZ-REEL7	IC, 05.A Buck Regulator	EAR99	8542399000	8542390000
ADP3088ART	IC, 05.A Buck Regulator	EAR99	8542399000	8542390000
ADP3088ART-REEL	IC, 05.A Buck Regulator	EAR99	8542399000	8542390000
ADP3088ART-REEL7	IC, 05.A Buck Regulator	EAR99	8542399000	8542390000
ADP3089ACP-REEL	Non-synchronous buck switching regulator	EAR99	8542399000	8542390000
ADP3089ACP-REEL7	Non-synchronous buck switching regulator	EAR99	8542399000	8542390000
ADP3089AR	Non-synchronous buck switching regulator	EAR99	8542399000	8542390000
ADP3089XCP-REEL7	Non-synchronous buck switching regulator	EAR99	8542399000	8542390000
ADP3100AKRZ-RL	4 phase cntrlr/Intel 10compliant	EAR99	8542399000	8542390000
ADP31100001RZ	Dual 12V MOSFET Driver	EAR99	8542399000	8542390000
ADP3110A0001RZR	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3110AJCPZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3110AKCPZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3110AKRZ	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3110AKRZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3110AXRZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3110JRZ-R7	4phase cntrlr/Intel 10compliant (PB-Free	EAR99	8542399000	8542390000
ADP3110KRZ	4 phase cntrlr/Intel 10compliant	EAR99	8542399000	8542390000
ADP3110KRZ-RL	4 phase cntrlr/Intel 10compliant	EAR99	8542399000	8542390000
ADP3118JCPZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3118JR-REEL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3118JRZ	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3118JRZ-REEL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3118JRZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3118XCPZ	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3118XRZ	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3118XRZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3120AJCPZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3120AJRZ	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3120AJRZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3120AXJRZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3120AXRZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3120JCPZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3120JRZ	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3120JRZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3120XCPZ	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3120XRZ	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3121AJCPZ-RL	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121AJCPZ-U2	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121AJCPZ-U3	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121AJCPZ-U4	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121AJCPZ-U5	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121AJRZ	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121AJRZ-RL	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121AJRZ-U2	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121AJRZ-U3	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3121AJRZ-U4	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121AJRZ-U5	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JCPZ-RL	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JCPZ-RL-U5	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JCPZ-RL-U6	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JCPZ-U2	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JCPZ-U3	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JCPZ-U4	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JCPZ-U5	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JCPZ-U6	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JCPZ-U7	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JPCPZ-U6	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JRZ	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JRZ-RL	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JRZ-RL-U5	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JRZ-RL-U6	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JRZ-U2	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JRZ-U3	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JRZ-U4	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JRZ-U5	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3121JRZ-U6	Single Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3122AJCPZ-RL	Dual Boosted Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3122AJCPZ-RL7	Dual Boosted Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3122AJCPZ-U1	Dual Boosted Synchronous Buck 12V Driver	EAR99	8542399000	8542390000
ADP3122JCPZ-RL	Dual Driver for Desktop Market	EAR99	8542399000	8542390000
ADP3122JCPZ-RL7	Dual Driver for Desktop Market	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3122JCPZ-U1	Dual Driver for Desktop Market	EAR99	8542399000	8542390000
ADP3152AR	Prog. synchronous switching reg. cntrl.	EAR99	8542399000	8542390000
ADP3152AR-REEL	Prog. synchronous switching reg. cntrl.	EAR99	8542399000	8542390000
ADP3152JR	Prog. synchronous switching reg. cntrl.	EAR99	8542399000	8542390000
ADP3152JR-REEL	Prog. synchronous switching reg. cntrl.	EAR99	8542399000	8542390000
ADP3153AR	Prog. synchronous switching reg. cntrl.	EAR99	8542399000	8542390000
ADP3153AR-REEL	Prog. synchronous switching reg. cntrl.	EAR99	8542399000	8542390000
ADP3153ARU-REEL	Prog. synchronous switching reg. cntrl.	EAR99	8542399000	8542390000
ADP3153ARU-REEL7	Prog. synchronous switching reg. cntrl.	EAR99	8542399000	8542390000
ADP3154JRU-REEL	IC, 5-Bit Programmble Dual Power Supply	EAR99	8542399000	8542390000
ADP3154JRU-REEL7	IC, 5-Bit Programmble Dual Power Supply	EAR99	8542399000	8542390000
ADP3155JRU-REEL	5-Bit Programmble Triple Power Supply	EAR99	8542399000	8542390000
ADP3155JRU-REEL7	5-Bit Programmble Triple Power Supply	EAR99	8542399000	8542390000
ADP3156JR-1.5	IC, Dual Power Supply Controller	EAR99	8542399000	8542390000
ADP3156JR-1.5-REEL	IC, Dual Power Supply Controller	EAR99	8542399000	8542390000
ADP3156JR-1.5-RL7	IC, Dual Power Supply Controller	EAR99	8542399000	8542390000
ADP3156JR-1.8	IC, Dual Power Supply Controller	EAR99	8542399000	8542390000
ADP3156JR-1.8-REEL	IC, Dual Power Supply Controller	EAR99	8542399000	8542390000
ADP3156JR-1.8-RL7	IC, Dual Power Supply Controller	EAR99	8542399000	8542390000
ADP3156JR-2.5	IC, Dual Power Supply Controller	EAR99	8542399000	8542390000
ADP3156JR-2.5-REEL	IC, Dual Power Supply Controller	EAR99	8542399000	8542390000
ADP3156JR-2.5-RL7	IC, Dual Power Supply Controller	EAR99	8542399000	8542390000
ADP3157JR	5-Bit Programmble Sync. Buck Controller	EAR99	8542399000	8542390000
ADP3157JR-REEL	5-Bit Programmble Sync. Buck Controller	EAR99	8542399000	8542390000
ADP3157JRZ-REEL	5-Bit Programmble Sync. Buck Controller	EAR99	8542399000	8542390000
ADP31580001RR	IC, 3-Bit programmble syncro buck cntrlr	EAR99	8542399000	8542390000
ADP3158JR	IC, 3-Bit programmble syncro buck cntrlr	EAR99	8542399000	8542390000
ADP3158JR-REEL	IC, 3-Bit programmble syncro buck cntrlr	EAR99	8542399000	8542390000
ADP3158JR-REEL7	IC, 3-Bit programmble syncro buck cntrlr	EAR99	8542399000	8542390000
ADP3159JRU-REEL	4-Bit prgrmble Sync. Buck Cntrlr w/PWGRD	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3159JRU-REEL7	4-Bit prgrmble Sync. Buck Cntrlr w/PWGRD	EAR99	8542399000	8542390000
ADP3160JR	5Bit Prgrm'ble 2Phase Syncro buck cntrlr	EAR99	8542399000	8542390000
ADP3160JR-REEL	5Bit Prgrm'ble 2Phase Syncro buck cntrlr	EAR99	8542399000	8542390000
ADP3160JR-REEL7	5Bit Prgrm'ble 2Phase Syncro buck cntrlr	EAR99	8542399000	8542390000
ADP3160JRZ-REEL	5Bit Prgrm'ble 2Phase Syncro buck cntrlr	EAR99	8542399000	8542390000
ADP3161JR	5-bit prog. 2-Phase Sync. buck Cntrlr.	EAR99	8542399000	8542390000
ADP3161JR-REEL	5-bit prog. 2-Phase Sync. buck Cntrlr.	EAR99	8542399000	8542390000
ADP3161JR-REEL7	5-bit prog. 2-Phase Sync. buck Cntrlr.	EAR99	8542399000	8542390000
ADP3162JR	5-Bit progrmble 2Phase Sync. Bck. Cntrlr	EAR99	8542399000	8542390000
ADP3162JR-REEL	5-Bit progrmble 2Phase Sync. Bck. Cntrlr	EAR99	8542399000	8542390000
ADP3162JR-REEL7	5-Bit progrmble 2Phase Sync. Bck. Cntrlr	EAR99	8542399000	8542390000
ADP3162JRZ	5-Bit progrmble 2Phase Sync. Bck. Cntrlr	EAR99	8542399000	8542390000
ADP3162JRZ-REEL	5-Bit progrmble 2Phase Sync. Bck. Cntrlr	EAR99	8542399000	8542390000
ADP3162JRZ-REEL7	5-Bit progrmble 2Phase Sync. Bck. Cntrlr	EAR99	8542399000	8542390000
ADP3163JRU-REEL	VRM9.0 2/3-Phase Sync. Buck Controller	EAR99	8542399000	8542390000
ADP3163JRU-REEL7	VRM9.0 2/3-Phase Sync. Buck Controller	EAR99	8542399000	8542390000
ADP3163JRUZ-REEL	VRM9.0 2/3-Phase Sync. Buck Controller	EAR99	8542399000	8542390000
ADP3163JRUZ-REEL7	VRM9.0 2/3-Phase Sync. Buck Controller	EAR99	8542399000	8542390000
ADP3163XRU-REEL	VRM9.0 2/3-Phase Sync. Buck Controller	EAR99	8542399000	8542390000
ADP3164JRU-REEL	VRM 9.0 4-Phase Sync. Buck Controller	EAR99	8542399000	8542390000
ADP3164JRU-REEL7	VRM 9.0 4-Phase Sync. Buck Controller	EAR99	8542399000	8542390000
ADP3164JRUZ-R7	VRM 9.0 4-Phase Sync. Buck Controller	EAR99	8542399000	8542390000
ADP3164JRUZ-REEL7	VRM 9.0 4-Phase Sync. Buck Controller	EAR99	8542399000	8542390000
ADP3165JRU-REEL	Phase Synchronous Buck Controller	EAR99	8542399000	8542390000
ADP3165JRUZ-REEL	3-Phase Synchronous Buck Controller	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3165JURZ-REEL	3-Phase Synchronous Buck Controller	EAR99	8542399000	8542390000
ADP3166JRU-REEL	4phase VRM cntrlr/AMD Hammer Family CPUs	EAR99	8542399000	8542390000
ADP3166JRU-REEL7	4phase VRM cntrlr/AMD Hammer Family CPUs	EAR99	8542399000	8542390000
ADP3166JRUZ-REEL	4phase VRM cntrlr/AMD Hammer Family CPUs	EAR99	8542399000	8542390000
ADP3166XRU-REEL7	4phase VRM cntrlr/AMD Hammer Family CPUs	EAR99	8542399000	8542390000
ADP3167JR	5BIT PROG'BLE 2 PHASE SYNCRO BUCK CNTRLR	EAR99	8542399000	8542390000
ADP3167JR-REEL	5BIT PROG'BLE 2 PHASE SYNCRO BUCK CNTRLR	EAR99	8542399000	8542390000
ADP3167JR-REEL7	5BIT PROG'BLE 2 PHASE SYNCRO BUCK CNTRLR	EAR99	8542399000	8542390000
ADP3168JRU-REEL	4phase cntrlr/Intel VRM 10compliant CPU	EAR99	8542399000	8542390000
ADP3168JRU-REEL7	4phase cntrlr/Intel VRM 10compliant CPU	EAR99	8542399000	8542390000
ADP3168JRUZ-REEL	4phase cntrlr/Intel VRM 10compliant CPU	EAR99	8542399000	8542390000
ADP3168JRUZ-REEL7	4phase cntrlr/Intel VRM 10compliant CPU	EAR99	8542399000	8542390000
ADP3168XRU-REEL7	4phase cntrlr/Intel VRM 10compliant CPU	EAR99	8542399000	8542390000
ADP3170JRU-REEL	IC, VRM 8.5 Single Phase Buck Controller	EAR99	8542399000	8542390000
ADP3170JRU-REEL7	IC, VRM 8.5 Single Phase Buck Controller	EAR99	8542399000	8542390000
ADP3170JRUZ-R7	IC, VRM 8.5 Single Phase Buck Controller	EAR99	8542399000	8542390000
ADP3170JRUZ-REEL	IC, VRM 8.5 Single Phase Buck Controller	EAR99	8542399000	8542390000
ADP3170JRUZ-REEL7	IC, VRM 8.5 Single Phase Buck Controller	EAR99	8542399000	8542390000
ADP3170XRU-REEL	IC, VRM 8.5 Single Phase Buck Controller	EAR99	8542399000	8542390000
ADP3171JR	1.2V VTT Buck Cntrlr w/2 LDOs & PWR Good	EAR99	8542399000	8542390000
ADP3171JR-REEL	1.2V VTT Buck Cntrlr w/2 LDOs & PWR Good	EAR99	8542399000	8542390000
ADP3171JR-REEL7	1.2V VTT Buck Cntrlr w/2 LDOs & PWR Good	EAR99	8542399000	8542390000
ADP3178JR	IC, 4 Bit Prog Sync Buck Controller	EAR99	8542399000	8542390000
ADP3178JR-REEL	IC, 4 Bit Prog Sync Buck Controller	EAR99	8542399000	8542390000
ADP3178JR-REEL7	IC, 4 Bit Prog Sync Buck Controller	EAR99	8542399000	8542390000
ADP3178JRZ	4 Bit Prog Sync Buck Controller(PB-FREE)	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3178JRZ-REEL	4 Bit Prog Sync Buck Controller(PB-FREE)	EAR99	8542399000	8542390000
ADP3178JRZ-REEL7	IC, 4 Bit Prog Sync Buck Controller	EAR99	8542399000	8542390000
ADP3181JRU-REEL	4Phase cntrlr/Intel VRM 10 compliant CPU	EAR99	8542399000	8542390000
ADP3181JRU-REEL7	4Phase cntrlr/Intel VRM 10 compliant CPU	EAR99	8542399000	8542390000
ADP3181XRU-REEL	4Phase cntrlr/Intel VRM 10 compliant CPU	EAR99	8542399000	8542390000
ADP3181XRU-REEL7	4Phase cntrlr/Intel VRM 10 compliant CPU	EAR99	8542399000	8542390000
ADP3182JRQ-REEL	IC, 3-Phase Point-of-Load Controller	EAR99	8542399000	8542390000
ADP3182XRQZ	IC, 3-Phase Point-of-Load Controller	EAR99	8542399000	8542390000
ADP3183JCPZ-RL	Buck cntrl with driver for Point-of-Load	EAR99	8542399000	8542390000
ADP3183LCPZ-RL	Buck cntrl with driver for Point-of-Load	EAR99	8542399000	8542390000
ADP3188JRQZ-REEL	4phase cntrlr/Intel VRM 10compliant CPU	EAR99	8542399000	8542390000
ADP3188JRQZ-RL	4phase cntrlr/Intel VRM 10compliant CPU	EAR99	8542399000	8542390000
ADP3188JRU-REEL	4phase cntrlr/Intel VRM 10compliant CPU	EAR99	8542399000	8542390000
ADP3188JRU-REEL7	4phase cntrlr/Intel VRM 10compliant CPU	EAR99	8542399000	8542390000
ADP3188JRUZ-REEL	4phase cntrlr/Intel VRM 10compliant CPU	EAR99	8542399000	8542390000
ADP3188XRU-REEL	4phase cntrlr/Intel VRM 10compliant CPU	EAR99	8542399000	8542390000
ADP3188XRU-REEL7	4phase cntrlr/Intel VRM 10compliant CPU	EAR99	8542399000	8542390000
ADP3188XRUZ-REEL	4phase cntrlr/Intel VRM 10compliant CPU	EAR99	8542399000	8542390000
ADP3203ARU-REEL	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203ARU-REEL7	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203JRU0.85R7	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203JRU-0.85-R7	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203JRU0.85RL	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203JRU-0.85-RL	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203JRU-0.95-R7	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203JRU-0.95-RL	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3203JRU-1.0RL	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203JRU-1.0-RL	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203JRU1.0RL7	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203JRU-1.0-RL7	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203JRU-1.2-RL	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203JRU-1.2-RL7	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203JRU-REEL	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203JRU-REEL7	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203JRUZ1.0R7	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203JRUZ-1.0-R7	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203XRU-0.85-R7	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203XRU-0.85-RL	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203XRU-1.0-RL7	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3203XRU-REEL7	1 PHASE PEAK-TO-PEAK DC/DC MODE CNTRLR	EAR99	8542399000	8542390000
ADP3204JCP	3 phase peak/peak DC/DC mode controller	EAR99	8542399000	8542390000
ADP3204JCP-0.85-R7	3 phase peak/peak DC/DC mode controller	EAR99	8542399000	8542390000
ADP3204JCP-0.85-RL	3 phase peak/peak DC/DC mode controller	EAR99	8542399000	8542390000
ADP3204JCP-1.0-RL	3 phase peak/peak DC/DC mode controller	EAR99	8542399000	8542390000
ADP3204JCP-1.0-RL7	3 phase peak/peak DC/DC mode controller	EAR99	8542399000	8542390000
ADP3204JCP-REEL	3 phase peak/peak DC/DC mode controller	EAR99	8542399000	8542390000
ADP3204JCP-REEL7	3 phase peak/peak DC/DC mode controller	EAR99	8542399000	8542390000
ADP3204XCP-REEL7	3 phase peak/peak DC/DC mode controller	EAR99	8542399000	8542390000
ADP32050001CPR	1,2,3Phase peak/peak DC/DC mode cntrlr	EAR99	8542399000	8542390000
ADP3205A0091CPZR	1,2,3Phase peak/peak DC/DC mode cntrlr	EAR99	8542399000	8542390000
ADP3205AJCPZ-R	1,2,3Phase peak/peak DC/DC mode cntrlr	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3205AJCPZ-REEL	1,2,3Phase peak/peak DC/DC mode cntrlr	EAR99	8542399000	8542390000
ADP3205JCP	1,2,3Phase peak/peak DC/DC mode cntrlr	EAR99	8542399000	8542390000
ADP3205JCP-REEL	1,2,3Phase peak/peak DC/DC mode cntrlr	EAR99	8542399000	8542390000
ADP3205JCP-REEL7	1,2,3Phase peak/peak DC/DC mode cntrlr	EAR99	8542399000	8542390000
ADP3205JCPZ-REEL	1,2,3Phase peak DC/DCmode cntrlr(PB-Free	EAR99	8542399000	8542390000
ADP3205XCP-REEL	1,2,3Phase peak/peak DC/DC mode cntrlr	EAR99	8542399000	8542390000
ADP3205XCP-REEL7	1,2,3Phase peak/peak DC/DC mode cntrlr	EAR99	8542399000	8542390000
ADP3206JCP-REEL	IC, Multi-Phase DC/DC PWM Controller	EAR99	8542399000	8542390000
ADP3206JCPZ-REEL	IC, Multi-Phase DC/DC PWM Controller	EAR99	8542399000	8542390000
ADP32070091CPZR	IC, IMVP-6 Multi-phase controller	EAR99	8542399000	8542390000
ADP3207AJCPZ-RL	IC, IMVP-6 Multi-phase controller	EAR99	8542399000	8542390000
ADP3207AXCPZ-RL	IC, IMVP-6 Multi-phase controller	EAR99	8542399000	8542390000
ADP3207JCPZ-RL	IC, IMVP-6 Multi-phase controller	EAR99	8542399000	8542390000
ADP3207XCPZ	IC, IMVP-6 Multi-phase controller	EAR99	8542399000	8542390000
ADP3208AJCPZ-RL	IMVP-6 Multi-phase controller/w driver	EAR99	8542399000	8542390000
ADP3208JCPZ-RL	IMVP-6 Multi-phase controller/w driver	EAR99	8542399000	8542390000
ADP32090091CPZR	Single -Phase Cntrl W/Drivers Chipset	EAR99	8542399000	8542390000
ADP3209JCPZ-RL	Single -Phase Cntrl W/Drivers Chipset	EAR99	8542399000	8542390000
ADP3209XCPZ-RL	Single -Phase Cntrl W/Drivers Chipset	EAR99	8542399000	8542390000
ADP320ACPZ-110-R7	IC, 200mA LDO 3.3Vo1, 3.3Vo2, 1.5Vo3	EAR99	8542399000	8542390000
ADP320ACPZ331815R7	IC, 200mA LDO 3.3Vo1, 1.8Vo2, 1.5Vo3	EAR99	8542399000	8542390000
ADP3210JCPZ-RL	IMVP-6.5 Multi Phase Cntrl	EAR99	8542399000	8542390000
ADP3211JCPZ-RL	Single-Phase Cntrl w/Drivers for mobile	EAR99	8542399000	8542390000
ADP3212JCPZ-RL	IMVP-6.5 Multi-phase Cntrl with Drivers	EAR99	8542399000	8542390000
ADP3221JCPZ-R7	VR11/K8 Controller w Digital Interface,	EAR99	8542399000	8542390000
ADP3221JCPZ-RL	VR11/K8 Controller w Digital Interface,	EAR99	8542399000	8542390000
ADP3221JCPZ-U2	PTC-REV2 SAMPLE MODEL	EAR99	8542399000	8542390000
ADP3221JCPZ-U3	PTC-PRERELEASE SAMPLE REV 3	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3222JCPZ-R7	VR11/K8 Controller w Digital Interface,	EAR99	8542399000	8542390000
ADP3222JCPZ-RL	VR11/K8 Controller w Digital Interface,	EAR99	8542399000	8542390000
ADP3228JCPZ-R7	VR11/K8 Controller w Digital Interface,	EAR99	8542399000	8542390000
ADP3228JCPZ-RL	VR11/K8 Controller w Digital Interface,	EAR99	8542399000	8542390000
ADP3228JCPZ-RL7	VR11/K8 Controller w Digital Interface,	EAR99	8542399000	8542390000
ADP3228JCPZ-U2	VR11/K8 Controller w Digital Interface,	EAR99	8542399000	8542390000
ADP3228JCPZ-U3	VR11/K8 Controller w Digital Interface,	EAR99	8542399000	8542390000
ADP3228XCPZ-R7	VR11/K8 Controller w Digital Interface,	EAR99	8542399000	8542390000
ADP3228XCPZ-RL	VR11/K8 Controller w Digital Interface,	EAR99	8542399000	8542390000
ADP3228XCPZ-RL7	VR11/K8 Controller w Digital Interface,	EAR99	8542399000	8542390000
ADP322ACPZ-115-R7	IC, 200mA LDO 3.3Vo1, 2.5Vo2, 1.8Vo3	EAR99	8542399000	8542390000
ADP322ACPZ-135-R7	IC, 200mA LDO 3.3Vo1, 2.5Vo2, 1.8Vo3	EAR99	8542399000	8542390000
ADP322ACPZ-145-R7	IC, 200mA LDO 3.3Vo1, 2.5Vo2, 1.2Vo3	EAR99	8542399000	8542390000
ADP322ACPZ-155-R7	IC, 200mA LDO 3.3Vo1, 1.8Vo2, 1.5Vo3	EAR99	8542399000	8542390000
ADP322ACPZ-165-R7	IC, 200mA LDO 3.3Vo1, 1.8Vo2, 1.2Vo3	EAR99	8542399000	8542390000
ADP322ACPZ-175-R7	IC, 200mA LDO 2.8Vo1, 1.8Vo2, 1.2Vo3	EAR99	8542399000	8542390000
ADP322ACPZ-189-R7	IC, 200mA LDO 2.5Vo1, 1.8Vo2, 1.2Vo3	EAR99	8542399000	8542390000
ADP322ACPZ282528R7	IC, 200mA LDO 2.8Vo1, 2.5Vo2, 2.8Vo3	EAR99	8542399000	8542390000
ADP322ACPZ331815R7	IC, 200mA LDO 3.3Vo1, 1.8Vo2, 1.5Vo3	EAR99	8542399000	8542390000
ADP322ACPZ332518R7	IC, 200mA LDO 3.3Vo1, 2.5Vo2, 1.8Vo3	EAR99	8542399000	8542390000
ADP322ACPZ332818R7	IC, 200mA LDO 3.3Vo1, 2.8Vo2, 1.8Vo3	EAR99	8542399000	8542390000
ADP322CP-EVALZ	200mA LDO Evaluation Board	EAR99	8473302000	8473301180
ADP322CPZ-REDYKIT	Redykit 3.3V+2.8V+1.8V,3.3V+1.8V+1.2V	EAR99	8473302000	8473301180
ADP3230ACP-REEL	High Efficiency Synchronous Dual Buck Co	EAR99	8542399000	8542390000
ADP3231JRQ-REEL	4-phase Controller for Intel VRM 10.1	EAR99	8542399000	8542390000
ADP3231JRQZ-REEL	Single DC/DC Controller	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP323ACPZ-R7	IC, 200mA LDO Adj Vout	EAR99	8542399000	8542390000
ADP323CP-EVALZ	200mA LDO Evaluation Board	EAR99	8473302000	8473301180
ADP3280JRQZ-REEL	Dual Synchronous Buck Controller	EAR99	8542399000	8542390000
ADP3280JRQZ-RL	Dual Synchronous Buck Controller	EAR99	8542399000	8542390000
ADP3281JCPZ-RL	Dual Synchronous buck cntrl &Linear reg	EAR99	8542399000	8542390000
ADP3290ACPZ-RL	IC, VR11.1	EAR99	8542399000	8542390000
ADP3290AJCPZ-RL	IC, VR11.1	EAR99	8542399000	8542390000
ADP3290JCPZ-RL	IC, VR11.1 4-Phase solution	EAR99	8542399000	8542390000
ADP3290XCPZ-RL	IC, VR11.1 4-Phase solution	EAR99	8542399000	8542390000
ADP3293JCPZ-RL	IC, VR11.1 3phase performance Cntrl	EAR99	8542399000	8542390000
ADP3293XCPZ-RL	IC, VR11.1 3phase performance Cntrl	EAR99	8542399000	8542390000
ADP3298JCPZ-REEL	VR11.1 6-Phase Controller with PMBus Itf	EAR99	8542399000	8542390000
ADP3298JCPZ-REEL7	VR11.1 6-Phase Controller with PMBus Itf	EAR99	8542399000	8542390000
ADP3299JCPZ-RL	IC, VR11.1 4 phase low cost Cntrl	EAR99	8542399000	8542390000
ADP33000001RTR	IC, 50mA LINEAR REGULATOR - 2.9V	EAR99	8542399000	8542390000
ADP3300ART0270-RL7	IC, 50mA LINEAR REGULATOR - 2.7V	EAR99	8542399000	8542390000
ADP3300ART0300-RL7	IC, 50mA LINEAR REGULATOR - 3.0V	EAR99	8542399000	8542390000
ADP3300ART0320-RL7	IC, 50mA LINEAR REGULATOR - 3.2V	EAR99	8542399000	8542390000
ADP3300ART0330-RL7	IC, 50mA LINEAR REGULATOR - 3.3V	EAR99	8542399000	8542390000
ADP3300ART0500-RL7	IC, 50mA LINEAR REGULATOR - 5.0V	EAR99	8542399000	8542390000
ADP3300ART-2.7	IC, 50mA LINEAR REGULATOR - 2.7V	EAR99	8542399000	8542390000
ADP3300ART-2.7-RL	IC, 50mA LINEAR REGULATOR - 2.7V	EAR99	8542399000	8542390000
ADP3300ART-2.7-RL7	IC, 50mA LINEAR REGULATOR - 2.7V	EAR99	8542399000	8542390000
ADP3300ART-2.85-R7	IC, 50mA LINEAR REGULATOR - 2.85V	EAR99	8542399000	8542390000
ADP3300ART-2.85-RL	IC, 50mA LINEAR REGULATOR - 2.85V	EAR99	8542399000	8542390000
ADP3300ART-2.9-RL	IC, 50mA LINEAR REGULATOR - 2.9V	EAR99	8542399000	8542390000
ADP3300ART-2.9-RL7	IC, 50mA LINEAR REGULATOR - 2.9V	EAR99	8542399000	8542390000
ADP3300ART-3	IC, 50mA LINEAR REGULATOR - 3V	EAR99	8542399000	8542390000
ADP3300ART-3.2	IC, 50mA LINEAR REGULATOR - 3.2V	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3300ART-3.2-RL	IC, 50mA LINEAR REGULATOR - 3.2V	EAR99	8542399000	8542390000
ADP3300ART-3.2-RL7	IC, 50mA LINEAR REGULATOR - 3.2V	EAR99	8542399000	8542390000
ADP3300ART-3.3	IC, 50mA LINEAR REGULATOR - 3.3V	EAR99	8542399000	8542390000
ADP3300ART-3.3-RL	IC, 50mA LINEAR REGULATOR - 3.3V	EAR99	8542399000	8542390000
ADP3300ART-3.3-RL7	IC, 50mA LINEAR REGULATOR - 3.3V	EAR99	8542399000	8542390000
ADP3300ART-3-REEL	IC, 50mA LINEAR REGULATOR - 3V	EAR99	8542399000	8542390000
ADP3300ART-3-REEL7	IC, 50mA LINEAR REGULATOR - 3V	EAR99	8542399000	8542390000
ADP3300ART-3-RL	IC, 50mA LINEAR REGULATOR - 3V	EAR99	8542399000	8542390000
ADP3300ART-3-RL7	IC, 50mA LINEAR REGULATOR - 3V	EAR99	8542399000	8542390000
ADP3300ART-5	IC, 50mA LINEAR REGULATOR - 5V	EAR99	8542399000	8542390000
ADP3300ART-5-REEL	IC, 50mA LINEAR REGULATOR - 5V	EAR99	8542399000	8542390000
ADP3300ART-5-REEL7	IC, 50mA LINEAR REGULATOR - 5V	EAR99	8542399000	8542390000
ADP3300ART-5-RL	IC, 50mA LINEAR REGULATOR - 5V	EAR99	8542399000	8542390000
ADP3300ART-5-RL7	IC, 50mA LINEAR REGULATOR - 5V	EAR99	8542399000	8542390000
ADP3300ARTZ-2.7RL7	IC, 50mA LINEAR REGULATOR - 2.7V	EAR99	8542399000	8542390000
ADP3300ARTZ-2.85R7	IC, 50mA LINEAR REGULATOR - 2.85V	EAR99	8542399000	8542390000
ADP3300ARTZ-3.2-R7	IC, 50mA LINEAR REGULATOR - 3.2V	EAR99	8542399000	8542390000
ADP3300ARTZ-3.2-RL	IC, 50mA LINEAR REGULATOR - 3.2V	EAR99	8542399000	8542390000
ADP3300ARTZ-3.3RL7	IC, 50mA LINEAR REGULATOR - 3.3V	EAR99	8542399000	8542390000
ADP3300ARTZ-3-RL7	IC, 50mA LINEAR REGULATOR - 3V	EAR99	8542399000	8542390000
ADP3300ARTZ-5R7KL1	PCN 10_0009 SAMPLE FOR ADP3300 ARTZ-5REEL	EAR99	8542399000	8542390000
ADP3300ARTZ-5REEL7	IC, 50mA LINEAR REGULATOR - 5V	EAR99	8542399000	8542390000
ADP3300ARTZ5-REEL7	IC, 50mA LINEAR REGULATOR - 5V	EAR99	8542399000	8542390000
ADP3301AR0270	IC, 100mA LINEAR REGULATOR 2.7V	EAR99	8542399000	8542390000
ADP3301AR0270-REEL	IC, 100mA LINEAR REGULATOR 2.7V	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3301AR0300	IC, 100ma LINEAR REGULATOR 3.0V	EAR99	8542399000	8542390000
ADP3301AR0300-REEL	IC, 100mA LINEAR REGULATOR 3.0V	EAR99	8542399000	8542390000
ADP3301AR0320	IC, 100mA LINEAR REGULATOR 3.2V	EAR99	8542399000	8542390000
ADP3301AR0320-REEL	IC, 100mA LINEAR REGULATOR 3.2V	EAR99	8542399000	8542390000
ADP3301AR0330	IC, 100mA LINEAR REGULATOR 3.3V	EAR99	8542399000	8542390000
ADP3301AR0330-REEL	IC, 100mA LINEAR REGULATOR 3.3V	EAR99	8542399000	8542390000
ADP3301AR0500	IC, 100mA LINEAR REGULATOR 5.0V	EAR99	8542399000	8542390000
ADP3301AR0500-REEL	IC, 100mA LINEAR REGULATOR 5.0V	EAR99	8542399000	8542390000
ADP3301AR-2.7	IC, 100mA LINEAR REGULATOR 2.7V	EAR99	8542399000	8542390000
ADP3301AR-2.7-REEL	IC, 100mA LINEAR REGULATOR 2.7V	EAR99	8542399000	8542390000
ADP3301AR270	IC, 100mA LINEAR REGULATOR 2.7V	EAR99	8542399000	8542390000
ADP3301AR-3	IC, 100ma LINEAR REGULATOR 3.0V	EAR99	8542399000	8542390000
ADP3301AR-3.2	IC, 100mA LINEAR REGULATOR 3.2V	EAR99	8542399000	8542390000
ADP3301AR-3.2-REEL	IC, 100mA LINEAR REGULATOR 3.2V	EAR99	8542399000	8542390000
ADP3301AR-3.3	IC, 100mA LINEAR REGULATOR 3.3V	EAR99	8542399000	8542390000
ADP3301AR-3.3-REEL	IC, 100mA LINEAR REGULATOR 3.3V	EAR99	8542399000	8542390000
ADP3301AR300	IC, 100mA LINEAR REGULATOR 3.3V	EAR99	8542399000	8542390000
ADP3301AR-3-REEL	IC, 100ma LINEAR REGULATOR 3.0V	EAR99	8542399000	8542390000
ADP3301AR-5	IC, 100mA LINEAR REGULATOR 5.0V	EAR99	8542399000	8542390000
ADP3301AR-5-REEL	IC, 100mA LINEAR REGULATOR 5.0V	EAR99	8542399000	8542390000
ADP3301ARZ-2.7	IC, 100mA LINEAR REGULATOR 2.7V	EAR99	8542399000	8542390000
ADP3301ARZ-3	IC, 100ma LINEAR REGULATOR 3.0V	EAR99	8542399000	8542390000
ADP3301ARZ-3.2	IC, 100mA LINEAR REGULATOR 3.2V	EAR99	8542399000	8542390000
ADP3301ARZ-3.3	IC, 100mA LINEAR REGULATOR 3.3V	EAR99	8542399000	8542390000
ADP3301ARZ-3.3-RL	IC, 100mA LINEAR REGULATOR 3.3V	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3301ARZ-3-REEL	IC, 100ma LINEAR REGULATOR 3.0V	EAR99	8542399000	8542390000
ADP3301ARZ-5	IC, 100mA LINEAR REGULATOR 5.0V	EAR99	8542399000	8542390000
ADP3301ARZ-5-REEL	IC, 100mA LINEAR REGULATOR 5.0V	EAR99	8542399000	8542390000
ADP3301XR-5	IC, 100mA LINEAR REGULATOR 5.0V	EAR99	8542399000	8542390000
ADP3302AR1	HI ACCURACY DUAL LOW DROPOUT REGULATOR	EAR99	8542399000	8542390000
ADP3302AR1-REEL	HI ACCURACY DUAL LOW DROPOUT REGULATOR	EAR99	8542399000	8542390000
ADP3302AR2	HI ACCURACY DUAL LOW DROPOUT REGULATOR	EAR99	8542399000	8542390000
ADP3302AR2-REEL	HI ACCURACY DUAL LOW DROPOUT REGULATOR	EAR99	8542399000	8542390000
ADP3302AR3	HI ACCURACY DUAL LOW DROPOUT REGULATOR	EAR99	8542399000	8542390000
ADP3302AR3-REEL	HI ACCURACY DUAL LOW DROPOUT REGULATOR	EAR99	8542399000	8542390000
ADP3302AR4	HI ACCURACY DUAL LOW DROPOUT REGULATOR	EAR99	8542399000	8542390000
ADP3302AR4-REEL	HI ACCURACY DUAL LOW DROPOUT REGULATOR	EAR99	8542399000	8542390000
ADP3302AR5	HI ACCURACY DUAL LOW DROPOUT REGULATOR	EAR99	8542399000	8542390000
ADP3302AR5-REEL	HI ACCURACY DUAL LOW DROPOUT REGULATOR	EAR99	8542399000	8542390000
ADP33032.7CHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
ADP33033.2CHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
ADP33033.3CHIPS	IC, MCP Chips	EAR99	8542399000	8542390000
ADP3303AARU-REEL	Adj. Hi Accuracy LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3303AARU-REEL7	Adj. Hi Accuracy LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3303AR-2.7	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303AR-2.7-REEL	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303AR-3	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303AR-3.2	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303AR-3.2-REEL	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303AR-3.3	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303AR-3.3-REEL	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3303AR-3.3-RL7	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303AR-3-REEL	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303AR-5	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303AR-5-REEL	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303AR-5-REEL7	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303ARU-REEL	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303ARU-REEL7	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303ARZ-2.7	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303ARZ-3	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303ARZ-3.2	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303ARZ-3.3	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303ARZ-3.3REEL	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303ARZ-3.3-RL7	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303ARZ-5	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3303ARZ-5-REEL	HI ACCURACY LOW DROPOUT LINEAR REGULATOR	EAR99	8542399000	8542390000
ADP3304AR1	DUAL,SEPARATE GROUNDS LINEAR REG. 3V/3V	EAR99	8542399000	8542390000
ADP3304AR1-REEL	DUAL,SEPARATE GROUNDS LINEAR REG. 3V/3V	EAR99	8542399000	8542390000
ADP3304AR2	DUAL,SEP. GROUNDS LINEAR REG. 3.2V/3.2V	EAR99	8542399000	8542390000
ADP3304AR2-REEL	DUAL,SEP.GROUNDS LINEAR REG. 3.2V/3.2V	EAR99	8542399000	8542390000
ADP3304AR3	DUAL,SEPARATE GNDS LINEAR REG 3.3/3.3V	EAR99	8542399000	8542390000
ADP3304AR3-REEL	DUAL,SEPARATE GRDS LINEAR REG. 3.3/3.3V	EAR99	8542399000	8542390000
ADP3304AR4	DUAL,SEPARATE GRNDS LINEAR REG. 3.3/5V	EAR99	8542399000	8542390000
ADP3304AR4-REEL	DUAL,SEPARATE GRNDS LINEAR REG. 3.3/5V	EAR99	8542399000	8542390000
ADP3304AR5	DUAL,SEPARATE GRNDS LINEAR REG. 5/5V	EAR99	8542399000	8542390000
ADP3304AR5-REEL	DUAL,SEPARATE GRNDS LINEAR REG. 5/5V	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3305-3.3-ARU	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3305ARU-3.3	IC, 400 mA LOW-DROPOUT VOLT REGULATOR	EAR99	8542399000	8542390000
ADP3306AR-2.7	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3306AR-2.7-REEL	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3306AR-3	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3306AR-3.2	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3306AR-3.2-REEL	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3306AR-3.3	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3306AR-3.3-REEL	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3306AR-3-REEL	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3306AR-5	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3306AR-5-REEL	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3306ARU-3.0	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3306ARU-3.3-RL	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3306ARU-3.3-RL7	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3306ARU-3-REEL	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3306ARU-3-REEL7	IC, mA LOW-DROPOUT VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP3307ART-2.75-R7	IC, 100mA Low Dropout Linear regulator	EAR99	8542399000	8542390000
ADP3307ART-2.75-RL	IC, 100ma Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP3307ART-2.7-RL	IC, 100ma Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP3307ART-2.7-RL7	IC, 100mA Low Dropout Linear regulator	EAR99	8542399000	8542390000
ADP3307ART-2.85-R7	IC, 100mA Low Dropout Linear regulator	EAR99	8542399000	8542390000
ADP3307ART-2.85-RL	IC, 100ma Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP3307ART-3.2-RL	IC, 100ma Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP3307ART-3.2-RL7	IC, 100mA Low Dropout Linear regulator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3307ART-3.3-RL	IC, 100ma Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP3307ART-3.3-RL7	IC, 100mA Low Dropout Linear regulator	EAR99	8542399000	8542390000
ADP3307ART-3-REEL	IC, 100ma Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP3307ART-3-REEL7	IC, 100mA Low Dropout Linear regulator	EAR99	8542399000	8542390000
ADP3307ART-3-RL	IC, 100ma Low Dropout Linear Regulator	EAR99	8542399000	8542390000
ADP3307ART-3-RL7	IC, 100mA Low Dropout Linear regulator	EAR99	8542399000	8542390000
ADP3307ARTZ-2.7-R7	IC, 100mA Low Dropout Linear regulator	EAR99	8542399000	8542390000
ADP3307ARTZ-3.3-R7	IC, 100mA Low Dropout Linear regulator	EAR99	8542399000	8542390000
ADP3308ART-2.5-RL	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-2.5-RL7	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-2.7-RL	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-2.7-RL7	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-2.85-R7	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-2.85-RL	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-2.9-RL	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-2.9-RL7	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-3.2-RL	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-3.2-RL7	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-3.3-RL	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-3.3-RL7	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-3.6-RL	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-3.6-RL7	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-3.8-RL	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-3.8-RL7	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP3308ART-3-REEL	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3308ART-3-REEL7	IC, anyCAPTM 100mA LDO Regulator	EAR99	8542399000	8542390000
ADP33090002RTR	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP33090003RTR	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-2.5-RL	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-2.5-RL7	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-2.7-RL	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-2.7-RL7	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-2.85-R7	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-2.85-RL	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-2.9-RL	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-2.9-RL7	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-3.2-RL	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-3.2-RL7	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-3.3-RL	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-3.3-RL7	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-3.6-RL	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-3.6-RL7	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-3-REEL	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ART-3-REEL7	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ARTZ-2.5-RL	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ARTZ-2.5RL7	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ARTZ-2.7-R7	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ARTZ-2.85R7	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ARTZ-2.9-R7	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ARTZ-3.3-R7	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3309ARTZ-3.6-R7	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309ARTZ-3REEL7	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3309SRT-3.6-RL	IC, AnyCAPTM 100mA LDO Linear Regulator	EAR99	8542399000	8542390000
ADP3310AR-2.8	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310AR-2.85	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310AR-2.85-RL	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310AR-2.8-REEL	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310AR-3	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310AR-3.0	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310AR-3.0-REEL	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310AR-3.3	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310AR-3.3-REEL	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310AR-3.5	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310AR-3.5-REEL	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310AR-3-REEL	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310AR-5	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310AR-5.0	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310AR-5.0-REEL	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310AR-5-REEL	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310ART-2.85-R7	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310ART-2.8-RL7	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310ART-3.0-RL7	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310ART-3.3-RL7	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310ART-3.5-RL7	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310ART-3-RL7	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3310ART-5.0-RL7	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310ART-5-RL7	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3310ARZ-3.3-RL	IC, LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3311ART-REEL7	(-3.0V) LOW DROPOUT REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3312ART-REEL7	(-3.0V) LDO REGULATOR W/NMOS xtr-30mA	EAR99	8542399000	8542390000
ADP3313ART-REEL7	(-3.3V) LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3314ART-REEL7	(-3.3V) LDO REGULATOR W/NMOS xtr - 30mA	EAR99	8542399000	8542390000
ADP3315ART-REEL7	(-5.0V) LOW DROPOUT-REGULATOR CONTROLLER	EAR99	8542399000	8542390000
ADP3316ART-REEL7	(-5.0V) LDO REGULATOR W/NMOS xtr - 30mA	EAR99	8542399000	8542390000
ADP3319AR-1.6-RL7	LOW VOLTAGE LDO REGULATOR CONTOLLER 1.6	EAR99	8542399000	8542390000
ADP3319AR-2.5	LOW VOLTAGE LDO REGULATOR CONTOLLER 2.5	EAR99	8542399000	8542390000
ADP3319AR-2.5-RL	LOW VOLTAGE LDO REGULATOR CONTOLLER 2.5	EAR99	8542399000	8542390000
ADP3319AR-2.5-RL7	LOW VOLTAGE LDO REGULATOR CONTOLLER 2.5	EAR99	8542399000	8542390000
ADP3319ART-1.25-R7	LOW VOLTAGE LDO REGULATOR CONTOLLER 1.25	EAR99	8542399000	8542390000
ADP3319ART-1.25-RL	LOW VOLTAGE LDO REGULATOR CONTOLLER 1.25	EAR99	8542399000	8542390000
ADP3319ART-1.5-RL	LOW VOLTAGE LDO REGULATOR CONTOLLER 1.5	EAR99	8542399000	8542390000
ADP3319ART-1.5-RL7	LOW VOLTAGE LDO REGULATOR CONTOLLER 1.5	EAR99	8542399000	8542390000
ADP3319ART-1.6-RL	LOW VOLTAGE LDO REGULATOR CONTOLLER 1.6	EAR99	8542399000	8542390000
ADP3319ART-1.6-RL7	LOW VOLTAGE LDO REGULATOR CONTOLLER 1.6	EAR99	8542399000	8542390000
ADP3319ART-1.8-RL	LOW VOLTAGE LDO REGULATOR CONTOLLER 1.8	EAR99	8542399000	8542390000
ADP3319ART-1.8-RL7	LOW VOLTAGE LDO REGULATOR CONTOLLER 1.8	EAR99	8542399000	8542390000
ADP3319ART-2.5-RL	LOW VOLTAGE LDO REGULATOR CONTOLLER 2.5	EAR99	8542399000	8542390000
ADP3319ART-2.5-RL7	LOW VOLTAGE LDO REGULATOR CONTOLLER 2.5	EAR99	8542399000	8542390000
ADP3330ART	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ART-2.5-RL	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ART-2.5-RL7	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ART-2.75-R7	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3330ART-2.75-RL	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ART-2.85-R7	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ART-2.85-RL	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ART-3.3-RL	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ART-3.3-RL7	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ART-3.6-RL	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ART-3.6-RL7	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ART-3-REEL	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ART-3-REEL7	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ART-5-REEL	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ART-5-REEL7	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ARTZ-2.5-R7	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ARTZ-2.5-RL	IC, anyCAPTM LDO Regulator(PB-FREE)	EAR99	8542399000	8542390000
ADP3330ARTZ-2.75R7	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ARTZ-2.75RL	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ARTZ-2.85R7	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ARTZ3.3-RL7	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ARTZ-3.6-R7	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ARTZ-3-RL7	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3330ARTZ-5-RL7	IC, anyCAPTM LDO Regulator	EAR99	8542399000	8542390000
ADP3331ART-REEL	IC, Adj. Output High Accuracy anyCAP LDO	EAR99	8542399000	8542390000
ADP3331ART-REEL7	IC, Adj. Output High Accuracy anyCAP LDO	EAR99	8542399000	8542390000
ADP3331ARTZ-REEL7	IC, Adj. Output anyCAP LDO	EAR99	8542399000	8542390000
ADP3331ARTZ-RL7KL1	PCN 10_0009 SAMPLE FOR ADP3331 ARTZ-REEL7	EAR99	8542399000	8542390000
ADP3333ARM-1.5-RL	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-1.5-RL7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-1.8-RL	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-1.8-RL7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-2.5-RL	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-2.5-RL7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-2.77-R7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-2.77-RL	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-2.7-RL	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-2.7-RL7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-3.15-R7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-3.15-RL	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-3.3-RL	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-3.3-RL7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-3-REEL	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-3-REEL7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARM-5-REEL	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3333ARM-5-REEL7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARMZ-1.5-R7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARMZ-1.5-RL	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARMZ-1.8-RL	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARMZ-1.8RL7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARMZ-2.5-R7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARMZ-2.5-RL	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARMZ-2.77R7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARMZ-3.15R7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARMZ-3.3-R7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARMZ-3.3-RL	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARMZ-3-R7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARMZ-5-R7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3333ARMZ-5-RL	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3334ACP-REEL7	IC, 500 mA adjustable anyCAP LDO	EAR99	8542399000	8542390000
ADP3334ACPZ-REEL7	IC, 500 mA adjustable anyCAP LDO	EAR99	8542399000	8542390000
ADP3334AR	IC, 500 mA adjustable anyCAP LDO	EAR99	8542399000	8542390000
ADP3334ARM-REEL	IC, 500 mA adjustable anyCAP LDO	EAR99	8542399000	8542390000
ADP3334ARM-REEL7	IC, 500 mA adjustable anyCAP LDO	EAR99	8542399000	8542390000
ADP3334ARMZ-REEL	IC, 500 mA adjustable anyCAP LDO	EAR99	8542399000	8542390000
ADP3334ARMZ-REEL7	IC, 500 mA adjustable anyCAP LDO	EAR99	8542399000	8542390000
ADP3334AR-REEL	IC, 500 mA adjustable anyCAP LDO	EAR99	8542399000	8542390000
ADP3334AR-REEL7	IC, 500 mA adjustable anyCAP LDO	EAR99	8542399000	8542390000
ADP3334ARZ	IC, 500 mA adjustable anyCAP LDO	EAR99	8542399000	8542390000
ADP3334ARZ-REEL	IC, 500 mA adjustable anyCAP LDO	EAR99	8542399000	8542390000
ADP3334ARZ-REEL7	IC, 500 mA adjustable anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ACP-1.8-RL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ACP-1.8-RL7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ACP-2.5-RL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ACP-2.5-RL7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ACP-2.85-R7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ACP-2.85-RL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ACP-3.3-RL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ACP-3.3-RL7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ACP-5-REEL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ACP-5-REEL7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ACPZ-1.8-R7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ACPZ-2.5-R7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ACPZ-2.85R7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ACPZ-3.3-R7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ACPZ-3.3-RL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3335ACPZ-5-R7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335AMRZ-3.3RL7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARM-1.8-RL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARM-1.8-RL7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARM-2.5-RL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARM-2.5-RL7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARM-2.85-R7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARM-2.85-RL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARM-3.3-RL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARM-3.3-RL7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARM-5-REEL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARM-5-REEL7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARMZ-1.8-R7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARMZ-1.8-RL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARMZ-1.8RL7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARMZ-2.5-RL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARMZ-2.5RL7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARMZ-2.85R7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARMZ-2.85RL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARMZ-3.3-RL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARMZ-3.3RL7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARMZ-5-R7	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3335ARMZ-5-REEL	IC, 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3336ARM-REEL	IC, Adjustable 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3336ARM-REEL7	IC, Adjustable 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3336ARMZ-REEL	IC, Adjustable 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3336ARMZ-REEL7	IC, Adjustable 500mA anyCAP LDO	EAR99	8542399000	8542390000
ADP3336ARMZ-RL7KL1	PCN 10_0006 SAMPLE FOR ADP3336 ARMZ-REEL7	EAR99	8542399000	8542390000
ADP3338AKC-1.5-RL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKC-1.5-RL7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKC-1.8-RL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKC-1.8-RL7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKC-2.5-RL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKC-2.5-RL7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKC-2.85-R7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKC-2.85-RL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKC-3.0-RL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKC-3.0-RL7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKC-3.3-RL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKC-3.3-RL7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3338AKC-3-RL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKC-3-RL7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKC-5-REEL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKC-5-REEL7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKCZ-1.5-R7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKCZ-1.5-RL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKCZ-1.8-R7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKCZ-1.8-RL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKCZ-1.8RL7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKCZ-2.5-RL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKCZ-2.5RL7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKCZ-2.85R7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKCZ-3.3-RL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKCZ-3.3RL7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKCZ-3-RL7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKCZ-5-R7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338AKCZ-5-REEL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338ARM-1.8-RL7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3338ART	IC, anyCAPTM 800mA LDO Regulator	EAR99	8542399000	8542390000
ADP3338ART-1.8-RL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338ART-1.8-RL7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338ART-2.5-R7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338ART-2.5-RL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338ART-2.5-RL7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338ART-2.85-R7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338ART-2.85-RL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338ART-3.3-RL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338ART-3.3-RL7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338ART-5-REEL	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338ART-5-REEL7	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3338CP	IC, 1A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKC-1.5-RL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKC-1.5-RL7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKC-1.8-RL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKC-1.8-RL7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKC-2.5-RL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKC-2.5-RL7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKC-2.85-R7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKC-2.85-RL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKC-3.0-RL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKC-3.0-RL7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3339AKC-3.3-RL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKC-3.3-RL7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKC-3-RL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKC-3-RL7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKC-5-REEL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKC-5-REEL7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKCZ-1.5-R7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKCZ-1.5-RL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKCZ-1.8-R7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKCZ-1.8-RL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKCZ-2.5-R7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKCZ-2.5-RL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKCZ-3.3-R7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKCZ-3.3-RL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKCZ-3-RL7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339AKCZ-5-R7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339ART-1.8-RL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339ART-1.8-RL7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339ART-2.5-RL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339ART-2.5-RL7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339ART-2.85-R7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339ART-2.85-RL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339ART-3.3-RL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339ART-3.3-RL7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339ART-5-REEL	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP3339ART-5-REEL7	IC, 1.5A anyCAP LDO	EAR99	8542399000	8542390000
ADP333ARM-1.5-RL7	IC, 300mA fixed anyCAP LDO	EAR99	8542399000	8542390000
ADP3340AR3	DUAL,SEPARATE GNDS LINEAR REG 3.3/3.3V	EAR99	8542399000	8542390000
ADP3341JR	ACPI Multiple Input Voltage Regulator	EAR99	8542399000	8542390000
ADP3341JR-REEL	ACPI Multiple Input Voltage Regulator	EAR99	8542399000	8542390000
ADP3341JR-REEL7	ACPI Multiple Input Voltage Regulator	EAR99	8542399000	8542390000
ADP3342ARM-REEL	IC, 1.2V AnyCap LDO w/Power Good	EAR99	8542399000	8542390000
ADP3342ARM-REEL7	IC, 1.2V AnyCap LDO w/Power Good	EAR99	8542399000	8542390000
ADP3342JRM-REEL	IC, 1.2V AnyCap LDO w/Power Good	EAR99	8542399000	8542390000
ADP3342JRM-REEL7	IC, 1.2V AnyCap LDO w/Power Good	EAR99	8542399000	8542390000
ADP3342JRMZ-R7	IC, 1.2V AnyCap LDO w/Power Good	EAR99	8542399000	8542390000
ADP3342JRMZ-REEL	IC, 1.2V AnyCap LDO w/Power Good	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3342JRMZ-REEL7	IC, 1.2V AnyCap LDO w/Power Good	EAR99	8542399000	8542390000
ADP3342XRM-REEL7	IC, 1.2V AnyCap LDO w/Power Good	EAR99	8542399000	8542390000
ADP334ARM-REEL7	IC, 500 mA adjustable anyCAP LDO	EAR99	8542399000	8542390000
ADP3367AR	IC, LOW DROPOUT LINEAR VOLT REGULATOR	EAR99	8542399000	8542390000
ADP3367AR-REEL	IC, LOW DROPOUT LINEAR VOLT REGULATOR	EAR99	8542399000	8542390000
ADP3367AR-REEL7	IC, LOW DROPOUT LINEAR VOLT REGULATOR	EAR99	8542399000	8542390000
ADP3367ARZ	IC, LOW DROPOUT LINEAR VOLT REGULATOR	EAR99	8542399000	8542390000
ADP3367ARZ-REEL	IC, LOW DROPOUT LINEAR VOLT REGULATOR	EAR99	8542399000	8542390000
ADP3367ARZ-REEL7	IC, LOW DROPOUT LINEAR VOLT REGULATOR	EAR99	8542399000	8542390000
ADP3367-REEL7	IC, LOW DROPOUT LINEAR VOLT REGULATOR	EAR99	8542399000	8542390000
ADP336YAR-REEL	IC, LOW DROPOUT LINEAR VOLT REGULATOR	EAR99	8542399000	8542390000
ADP3400ARU-REEL	Integrated Cellular Power Management Sys	EAR99	8542399000	8542390000
ADP3400ARU-REEL7	Integrated Cellular Power Management Sys	EAR99	8542399000	8542390000
ADP3401ARU-REEL	Integrated Cellular Power Management Sys	EAR99	8542399000	8542390000
ADP3401ARU-REEL7	Integrated Cellular Power Management Sys	EAR99	8542399000	8542390000
ADP3402ARU-REEL	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3402ARU-REEL7	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3402XRU-REEL	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3402XRU-REEL7	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3403ARU-REEL	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3404ARU-REEL	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3404ARU-REEL7	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3404ARUZ-REEL	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3404ARUZ-REEL7	GSM Power Management System(PB-FREE)	EAR99	8542399000	8542390000
ADP3405ARU-REE7	IC, Integratd Cellular Power Mgmt System	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3405ARU-REEL	IC, Integratd Cellular Power Mgmt System	EAR99	8542399000	8542390000
ADP3405ARU-REEL7	IC, Integratd Cellular Power Mgmt System	EAR99	8542399000	8542390000
ADP3405XRU-REEL	IC, Integratd Cellular Power Mgmt System	EAR99	8542399000	8542390000
ADP3406ARU-REEL	IC, Integratd Cellular Power Mgmt System	EAR99	8542399000	8542390000
ADP3407ARU1-REEL	IC, Integratd Cellular Power Mgmt System	EAR99	8542399000	8542390000
ADP3407ARU-REEL	IC, Integratd Cellular Power Mgmt System	EAR99	8542399000	8542390000
ADP3408ACP	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ACP-1.8-RL	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ACP-1.8-RL7	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ACP-2.5-RL	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ACP-2.5-RL7	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ACP-REEL	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ACP-REEL7	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ARU-1.8-R7	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ARU-1.8-RL	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ARU-1.8-RL7	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ARU-2.5-R7	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ARU-2.5-RL	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ARU-2.5-RL7	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ARU-REEL	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ARU-REEL7	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ARUZ-1.8RL7	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408ARUZ-2.5RL7	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408CP	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408XCP-1.8-RL7	IC, GSM Power Management System	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3408XCP-2.5-RL7	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408XCP-REEL7	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3408XRU-REEL	IC, GSM Power Management System	EAR99	8542399000	8542390000
ADP3410ARU-REEL7	IC, Smart FET Driver	EAR99	8542399000	8542390000
ADP3410JRU-REEL	IC, Smart FET Driver	EAR99	8542399000	8542390000
ADP3410JRU-REEL7	IC, Smart FET Driver	EAR99	8542399000	8542390000
ADP3410KRU-REEL	IC, Smart FET Driver	EAR99	8542399000	8542390000
ADP3410KRU-REEL7	IC, Smart FET Driver	EAR99	8542399000	8542390000
ADP3410KRUZ-REEL7	IC, Smart FET Driver	EAR99	8542399000	8542390000
ADP3412JR	IC, High Current Dual MOSFET Driver	EAR99	8542399000	8542390000
ADP3412JR-REEL	IC, High Current Dual MOSFET Driver	EAR99	8542399000	8542390000
ADP3412JR-REEL7	IC, High Current Dual MOSFET Driver	EAR99	8542399000	8542390000
ADP3412JRZ-REEL	IC, High Current Dual MOSFET Driver	EAR99	8542399000	8542390000
ADP3412JRZ-REEL7	IC, High Current Dual MOSFET Driver	EAR99	8542399000	8542390000
ADP3413JR	High Current Dual FET Driver w/Disable	EAR99	8542399000	8542390000
ADP3413JR-REEL	High Current Dual FET Driver w/Disable	EAR99	8542399000	8542390000
ADP3413JR-REEL7	High Current Dual FET Driver w/Disable	EAR99	8542399000	8542390000
ADP3414JR	High Current Dual FET Driver w/Disable	EAR99	8542399000	8542390000
ADP3414JR-REEL	High Current Dual FET Driver w/Disable	EAR99	8542399000	8542390000
ADP3414JR-REEL7	High Current Dual FET Driver w/Disable	EAR99	8542399000	8542390000
ADP3414JRZ	High Current Dual FET Driver w/Disable	EAR99	8542399000	8542390000
ADP3414JRZ-REEL	High Current Dual FET Driver w/Disable	EAR99	8542399000	8542390000
ADP3414JRZ-REEL7	High Current Dual FET Driver w/Disable	EAR99	8542399000	8542390000
ADP3415ARU-REEL	IC, Dual MOSFET driver	EAR99	8542399000	8542390000
ADP3415KRM-REEL	IC, Dual MOSFET Driver	EAR99	8542399000	8542390000
ADP3415KRM-REEL7	IC, Dual MOSFET driver	EAR99	8542399000	8542390000
ADP3415KRMZ-REEL7	IC, Dual MOSFET driver	EAR99	8542399000	8542390000
ADP3415LRM-REEL	IC, Dual MOSFET Driver	EAR99	8542399000	8542390000
ADP3415LRM-REEL7	IC, Dual MOSFET Driver	EAR99	8542399000	8542390000
ADP3415LRMZ-REEL	IC, Dual MOSFET Driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3415LRMZ-REEL7	IC, Dual MOSFET Driver	EAR99	8542399000	8542390000
ADP3415LRMZ-RL7	IC, Dual MOSFET Driver	EAR99	8542399000	8542390000
ADP3415XRM-REEL7	IC, Dual MOSFET driver	EAR99	8542399000	8542390000
ADP3416JR	IC, Dual MOSFET Driver	EAR99	8542399000	8542390000
ADP3416JR-REEL	IC, Dual MOSFET Driver	EAR99	8542399000	8542390000
ADP3416JR-REEL7	IC, Dual MOSFET Driver	EAR99	8542399000	8542390000
ADP3416JRZ-REEL	IC, Dual MOSFET Driver	EAR99	8542399000	8542390000
ADP3417JR	IC, Dual 12V MOSFET Driver	EAR99	8542399000	8542390000
ADP3417JR-REEL	IC, Dual 12V MOSFET Driver	EAR99	8542399000	8542390000
ADP3417JR-REEL7	IC, Dual 12V MOSFET Driver	EAR99	8542399000	8542390000
ADP3417JRZ-REEL	IC, Dual 12V MOSFET Driver	EAR99	8542399000	8542390000
ADP3417JRZ-REEL7	IC, Dual 12V MOSFET Driver	EAR99	8542399000	8542390000
ADP3417XR-REEL	IC, Dual 12V MOSFET Driver	EAR99	8542399000	8542390000
ADP3418JR	4phase cntrlr/Intel 10compliant CPU	EAR99	8542399000	8542390000
ADP3418JR-REEL	4phase cntrlr/Intel 10compliant CPU	EAR99	8542399000	8542390000
ADP3418JR-REEL7	IC, 4phase cntrlr/Intel 10compliant CPU	EAR99	8542399000	8542390000
ADP3418JRZ	4phase cntrlr/Intel 10 compliant	EAR99	8542399000	8542390000
ADP3418JRZ-REEL	4 phase cntrlr/Intel 10 compliant	EAR99	8542399000	8542390000
ADP3418JRZ-REEL7	4phase cntrlr/Intel 10compliant CPU	EAR99	8542399000	8542390000
ADP3418KRZ	4phase cntrlr/Intel 10 compliant	EAR99	8542399000	8542390000
ADP3418KRZ-REEL	4phase cntrlr/Intel 10 compliant	EAR99	8542399000	8542390000
ADP3418XR	4phase cntrlr/Intel 10compliant CPU	EAR99	8542399000	8542390000
ADP3418XR-REEL7	4phase cntrlr/Intel 10compliant CPU	EAR99	8542399000	8542390000
ADP34190091RMZR	IC, Dual Synchronous Driver	EAR99	8542399000	8542390000
ADP3419AJRMZ-REEL	IC, Dual Synchronous Driver	EAR99	8542399000	8542390000
ADP3419JRM-REEL	IC, Dual Synchronous Driver	EAR99	8542399000	8542390000
ADP3419JRM-REEL7	IC, Dual Synchronous Driver	EAR99	8542399000	8542390000
ADP3419JRMZ-REEL	IC, Dual Synchronous Driver	EAR99	8542399000	8542390000
ADP3419XRM-REEL7	IC, Dual Synchronous Driver	EAR99	8542399000	8542390000
ADP34200001RUR	IC, Portable Computer Power Supply	EAR99	8542399000	8542390000
ADP34200002RUR	IC, Portable Computer Power Supply	EAR99	8542399000	8542390000
ADP3420ARU-REEL	IC, Portable Computer Power Supply	EAR99	8542399000	8542390000
ADP3420ARU-REEL7	IC, Portable Computer Power Supply	EAR99	8542399000	8542390000
ADP3420JRU-REEL	IC, Portable Computer Power Supply	EAR99	8542399000	8542390000
ADP3420JRU-REEL7	IC, Portable Computer Power Supply	EAR99	8542399000	8542390000
ADP3421JRU-REEL	IC, Portable Computer Power Supply	EAR99	8542399000	8542390000
ADP3421-JRU-REEL	IC, Portable Computer Power Supply	EAR99	8542399000	8542390000
ADP3421JRU-REEL7	IC, Portable Computer Power Supply	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3421JRUZ-REEL7	IC, Portable Computer Power Supply	EAR99	8542399000	8542390000
ADP3421JRUZ-RL7	IC, Portable Computer Power Supply	EAR99	8542399000	8542390000
ADP3500AST	CDMA Power Management IC	EAR99	8542399000	8542390000
ADP3500AST-REEL	CDMA Power Management IC	EAR99	8542399000	8542390000
ADP3500XST	CDMA Power Management IC - Eng. Samples	EAR99	8542399000	8542390000
ADP3500XST-REEL	CDMA Power Management IC	EAR99	8542399000	8542390000
ADP3501AST-REEL	IC, CDMA Handset Power Mgmt. System	EAR99	8542399000	8542390000
ADP3501XST-REEL	IC, CDMA Handset Power Mgmt. System	EAR99	8542399000	8542390000
ADP3502ASU-REEL	IC, CDMA Handset Power Mgmt. System	EAR99	8542399000	8542390000
ADP3502XSU-REEL	IC, CDMA Handset Power Mgmt. System	EAR99	8542399000	8542390000
ADP3510ARU-REEL	IC, CDMA Power Management System	EAR99	8542399000	8542390000
ADP3510ARU-REEL7	IC, CDMA Power Management System	EAR99	8542399000	8542390000
ADP3510XRU-REEL7	IC, CDMA Power Management System	EAR99	8542399000	8542390000
ADP3520AST	Power Mgmt. System for smart GSM player	EAR99	8542399000	8542390000
ADP3520AST-REEL	Power Mgmt. System for smart GSM player	EAR99	8542399000	8542390000
ADP3520AST-REEL7	Power Mgmt. System for smart GSM player	EAR99	8542399000	8542390000
ADP3522ACP-1.8-RL	IC, GSM/GPRS Power Management System	EAR99	8542399000	8542390000
ADP3522ACP-1.8-RL7	IC, GSM/GPRS Power Management System	EAR99	8542399000	8542390000
ADP3522ACP-3-REEL	IC, GSM/GPRS Power Management System	EAR99	8542399000	8542390000
ADP3522ACP-3-REEL7	IC, GSM/GPRS Power Management System	EAR99	8542399000	8542390000
ADP3522XCP-1.8-RL	IC, GSM/GPRS Power Management System	EAR99	8542399000	8542390000
ADP3522XCP-3-REEL	IC, GSM/GPRS Power Management System	EAR99	8542399000	8542390000
ADP3522XCP-3-REEL7	IC, GSM/GPRS Power Management System	EAR99	8542399000	8542390000
ADP3603AN	SW CAPACITOR VOLT CONV W/REG OUTPT 50mA	EAR99	8542399000	8542390000
ADP3603AR	SW CAPACITOR VOLT CONV W/REG OUTPT 50mA	EAR99	8542399000	8542390000
ADP3603AR-REEL	SW CAPACITOR VOLT CONV W/REG OUTPT 50mA	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3603ARX	SW CAPACITOR VOLT CONV W/REG OUTPT X-GRD	EAR99	8542399000	8542390000
ADP3603XR	SW CAPACITOR VOLT CONV W/REG OUTPT 50mA	EAR99	8542399000	8542390000
ADP3604AN	SW CAPACITOR VOLT CONV W/REG OUTPUT	EAR99	8542399000	8542390000
ADP3604AR	SW CAPACITOR VOLT CONV W/REG OUTPUT	EAR99	8542399000	8542390000
ADP3604AR-REEL	SW CAPACITOR VOLT CONV W/REG OUTPUT	EAR99	8542399000	8542390000
ADP3604XR	SW CAPACITOR VOLT CONV W/REG OUTPT 120mA	EAR99	8542399000	8542390000
ADP3605AR	120mA Switched Capacitor Volt. Regulator	EAR99	8542399000	8542390000
ADP3605AR-3	120mA Switched Capacitor Volt. Regulator	EAR99	8542399000	8542390000
ADP3605AR-3-REEL	120mA Switched Capacitor Volt. Regulator	EAR99	8542399000	8542390000
ADP3605AR-3-REEL7	120mA Switched Capacitor Volt. Regulator	EAR99	8542399000	8542390000
ADP3605AR-REEL	120mA Switched Capacitor Volt. Regulator	EAR99	8542399000	8542390000
ADP3605AR-REEL7	120mA Switched Capacitor Volt. Regulator	EAR99	8542399000	8542390000
ADP3605ARU-3-REEL	120mA Switched Capacitor Volt. Regulator	EAR99	8542399000	8542390000
ADP3605ARU-3-REEL7	120mA Switched Capacitor Volt. Regulator	EAR99	8542399000	8542390000
ADP3605ARU-REEL	120mA Switched Capacitor Volt. Regulator	EAR99	8542399000	8542390000
ADP3605ARU-REEL7	120mA Switched Capacitor Volt. Regulator	EAR99	8542399000	8542390000
ADP3605ARUZ-3-REEL	120mA Switched Capacitor Volt. Regulator	EAR99	8542399000	8542390000
ADP3605ARZ	120mA Switched Capacitor Volt. Regulator	EAR99	8542399000	8542390000
ADP3605ARZ-3	120mA Switched Capacitor Volt. Regulator	EAR99	8542399000	8542390000
ADP3605ARZ-3-REEL	120mA Switched Capacitor Volt. Regulator	EAR99	8542399000	8542390000
ADP3605ARZ-R7	120mA Switched Capacitor Volt. Regul ator	EAR99	8542399000	8542390000
ADP3607AR	Swtchd capctr vlt boost w/regltd output	EAR99	8542399000	8542390000
ADP3607AR-5	Swtchd capctr vlt boost w/regltd output	EAR99	8542399000	8542390000
ADP3607AR-5-REEL	Swtchd capctr vlt boost w/regltd output	EAR99	8542399000	8542390000
ADP3607AR-REEL	Swtchd capctr vlt boost w/regltd output	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3607ARU-5-REEL	Swtchd capctr vlt boost w/regltd output	EAR99	8542399000	8542390000
ADP3607ARU-5-REEL7	Swtchd capctr vlt boost w/regltd output	EAR99	8542399000	8542390000
ADP3607ARU-REEL	Swtchd capctr vlt boost w/regltd output	EAR99	8542399000	8542390000
ADP3607ARU-REEL7	Swtchd capctr vlt boost w/regltd output	EAR99	8542399000	8542390000
ADP3607ARUZ-5-REEL	Swtchd capctr vlt boost w/regltd output	EAR99	8542399000	8542390000
ADP3607ARUZ-REEL	Swtchd capctr vlt boost w/regltd output	EAR99	8542399000	8542390000
ADP3607ARZ	Swtchd capctr vlt boost w/regltd output	EAR99	8542399000	8542390000
ADP3607ARZ-5	Swtchd capctr vlt boost w/regltd output	EAR99	8542399000	8542390000
ADP36100001RUR	320mA Regulated Ste-up Charge Pmp Conv	EAR99	8542399000	8542390000
ADP36100001RURZ	320mA Regulated Ste-up Charge Pmp Conv	EAR99	8542399000	8542390000
ADP3610ARU-5-REEL	320mA Regulated Ste-up Charge Pmp Conv	EAR99	8542399000	8542390000
ADP3610ARU-5-REEL7	320mA Regulated Ste-up Charge Pmp Conv	EAR99	8542399000	8542390000
ADP3610ARU-REEL	320mA Regulated Step-up Charge Pump Conv	EAR99	8542399000	8542390000
ADP3610ARU-REEL7	320mA Regulated Step-up Charge Pump Conv	EAR99	8542399000	8542390000
ADP3610ARUZ-REEL7	320mA Regulated Step-up Charge Pump Conv	EAR99	8542399000	8542390000
ADP3611JRMZ-RL	Dual bootstrapped high voltage MOSFET	EAR99	8542399000	8542390000
ADP3623ARDZ-RL	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3623ARHZ-RL	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3624ACPZ-RL	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3624ARDZ	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3624ARDZ-RL	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3624ARHZ	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3624ARHZ-RL	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3625ACPZ-RL	4A, Single chnl inverting/single chnl in	EAR99	8542399000	8542390000
ADP3625ARDZ-RL	4A, Single chnl inverting/single chnl in	EAR99	8542399000	8542390000
ADP3625ARHZ-RL	4A, Single chnl inverting/single chnl in	EAR99	8542399000	8542390000
ADP3629ARMZ-R7	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3629ARMZ-RL	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3629ARZ-R7	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3629ARZ-RL	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3630ARMZ-R7	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3630ARMZ-RL	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3630ARZ-R7	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3630ARZ-RL	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3631ARMZ-R7	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3631ARMZ-RL	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3631ARZ-R7	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3631ARZ-RL	IC, 4A, Dual non-inverting	EAR99	8542399000	8542390000
ADP3633ACPZ-RL	4A High speed, dual inverting low side	EAR99	8542399000	8542390000
ADP3633ARDZ-RL	4A High speed, dual inverting low side	EAR99	8542399000	8542390000
ADP3633ARHZ-RL	4A High speed, dual inverting low side	EAR99	8542399000	8542390000
ADP3634ACPZ-R7	4A High speed, dual inverting low Driver	EAR99	8542399000	8542390000
ADP3634ARDZ	4A High speed, dual inverting low Driver	EAR99	8542399000	8542390000
ADP3634ARDZ-R7	4A High speed, dual inverting low Driver	EAR99	8542399000	8542390000
ADP3634ARHZ	4A High speed, dual inverting low Driver	EAR99	8542399000	8542390000
ADP3634ARHZ-R7	4A High speed, dual inverting low Driver	EAR99	8542399000	8542390000
ADP3635ACPZ-RL	IC, 4A High speed, dual low side driver	EAR99	8542399000	8542390000
ADP3635ARDZ-RL	IC, 4A High speed, dual low side driver	EAR99	8542399000	8542390000
ADP3635ARHZ-RL	IC, 4A High speed, dual low side driver	EAR99	8542399000	8542390000
ADP3650AJCPZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3650JCPZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3650JRZ	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3650JRZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
ADP3654ARDZ	IC, High Speed, Dual, MOSFET 4A Driver	EAR99	8542399000	8542390000
ADP3654ARDZ-R7	IC, High Speed, Dual, MOSFET 4A Driver	EAR99	8542399000	8542390000
ADP3654ARDZ-RL	IC, High Speed, Dual, MOSFET 4A Driver	EAR99	8542399000	8542390000
ADP3654ARHZ	IC, High Speed, Dual, MOSFET 4A Driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3654ARHZ-R7	IC, High Speed, Dual, MOSFET 4A Driver	EAR99	8542399000	8542390000
ADP3654ARHZ-RL	IC, High Speed, Dual, MOSFET 4A Driver	EAR99	8542399000	8542390000
ADP370AR-REEL	Swtchd capctr vlt soost w/regltd output	EAR99	8542399000	8542390000
ADP3800AR-3.3	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3800AR-3.3-REEL	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3800AR-3.3-RL	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3800AR-5	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3800AR-5-RL	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP38010001RR	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP38010002RR	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3801AR	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3801AR-3.3	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3801AR-3.3-REEL	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3801AR-3.3-RL	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3801AR-5	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3801AR-5-RL	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3801AR-8.4	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3801AR-REEL	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3802AR	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3802AR-3.3	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3802AR-3.3-REEL	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3802AR-3.3-RL	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3802AR-5	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3802AR-5-RL	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3802AR-REEL	Switch Mode Dual Charger/LDO Regulator	EAR99	8542399000	8542390000
ADP3804JRU-12.5-R7	Hi Freq Switch Mode Li-Ion Batt Charger	EAR99	8542399000	8542390000
ADP3804JRU-12.5-RL	Hi Freq Switch Mode Li-Ion Batt Charger	EAR99	8542399000	8542390000
ADP3804JRU-12.6-R7	Hi Freq Switch Mode Li-Ion Batt Charger	EAR99	8542399000	8542390000
ADP3804JRU-12.6-RL	Hi Freq Switch Mode Li-Ion Batt Charger	EAR99	8542399000	8542390000
ADP3804JRU-REEL	Hi Freq Switch Mode Li-Ion Batt Charger	EAR99	8542399000	8542390000
ADP3804JRU-REEL7	Hi Freq Switch Mode Li-Ion Batt Charger	EAR99	8542399000	8542390000
ADP3804XRU	Hi Freq Switch Mode Li-Ion Batt Charger	EAR99	8542399000	8542390000
ADP3806JRU12.5R7	Hifreq switchmode li-ion battery chrger	EAR99	8542399000	8542390000
ADP3806JRU-12.5-R7	Hifreq switchmode li-ion battery chrger	EAR99	8542399000	8542390000
ADP3806JRU12.5RL	Hifreq switchmode li-ion battery chrger	EAR99	8542399000	8542390000
ADP3806JRU-12.5-RL	Hifreq switchmode li-ion battery chrger	EAR99	8542399000	8542390000
ADP3806JRU-12.6-R7	Hifreq switchmode li-ion battery chrger	EAR99	8542399000	8542390000
ADP3806JRU-12.6-RL	Hifreq switchmode li-ion battery chrger	EAR99	8542399000	8542390000
ADP3806JRU-REEL	Hifreq switchmode li-ion battery chrger	EAR99	8542399000	8542390000
ADP3806JRU-REEL7	Hifreq switchmode li-ion battery chrger	EAR99	8542399000	8542390000
ADP3806JRUZ-12.5R7	Hifreq switchmode li-ion battery chrger	EAR99	8542399000	8542390000
ADP3806JRUZ-12.5RL	Hifreq switchmode li-ion battery chrger	EAR99	8542399000	8542390000
ADP3806JRUZ-12.6R7	Hifreq switchmode li-ion battery chrger	EAR99	8542399000	8542390000
ADP3806JRUZ-12.6RL	Hifreq switchmode li-ion battery chrger	EAR99	8542399000	8542390000
ADP3806JRUZ-R7	Hifreq switchmode li-ion battery chrger	EAR99	8542399000	8542390000
ADP3806JRUZ-REEL	Hifreq switchmode li-ion battery chrger	EAR99	8542399000	8542390000
ADP3806JRUZ-REEL7	Hifreq switchmode li-ion battery chrger	EAR99	8542399000	8542390000
ADP3808AJCPZ-RL	IC, Programmable Li-Ion Battery Charger	EAR99	8542399000	8542390000
ADP3808AJCPZ-U1	IC, Programmable Li-Ion Battery Charger	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3808JCPZ	IC, Programmable Li-Ion Battery Charger	EAR99	8542399000	8542390000
ADP3808JCPZ-RL	IC, Programmable Li-Ion Battery Charger	EAR99	8542399000	8542390000
ADP3810AN-4.2	OFF-LINE BATTERY CHARGER CONTROLLER-4.2V	EAR99	8542399000	8542390000
ADP3810AR-12.6	OFF-LINE BATTERY CHARGER CONTRLR-12.6V	EAR99	8542399000	8542390000
ADP3810AR-12.6-RL	OFF-LINE BATTERY CHARGER CONTRLR-12.6V	EAR99	8542399000	8542390000
ADP3810AR-12.6-RL7	OFF-LINE BATTERY CHARGER CONTRLR-12.6V	EAR99	8542399000	8542390000
ADP3810AR-16.8	OFF-LINE BATTERY CHARGER CONTRLR-16.8V	EAR99	8542399000	8542390000
ADP3810AR-16.8-RL	OFF-LINE BATTERY CHARGER CONTRLR-16.8V	EAR99	8542399000	8542390000
ADP3810AR-16.8-RL7	OFF-LINE BATTERY CHARGER CONTRLR-16.8V	EAR99	8542399000	8542390000
ADP3810AR-4.2	OFF-LINE BATTERY CHARGER CONTROLLER-4.2V	EAR99	8542399000	8542390000
ADP3810AR-4.2-REEL	OFF-LINE BATTERY CHARGER CONTROLLER-4.2V	EAR99	8542399000	8542390000
ADP3810AR-4.2-RL7	OFF-LINE BATTERY CHARGER CONTROLLER-4.2V	EAR99	8542399000	8542390000
ADP3810AR-8.4	OFF-LINE BATTERY CHARGER CONTROLLER-8.4V	EAR99	8542399000	8542390000
ADP3810AR-8.4-REEL	OFF-LINE BATTERY CHARGER CONTROLLER-8.4V	EAR99	8542399000	8542390000
ADP3810AR-8.4-RL7	OFF-LINE BATTERY CHARGER CONTROLLER-8.4V	EAR99	8542399000	8542390000
ADP3810ARZ-4.2-RL	OFF-LINE BATTERY CHARGER CONTROLLER-4.2V	EAR99	8542399000	8542390000
ADP3810ARZ-4.2-RL7	OFF-LINE BATTERY CHARGER CONTROLLER-4.2V	EAR99	8542399000	8542390000
ADP3811AR	SECOND SIDE OFF-LINE BATTERY CHGR CONTRL	EAR99	8542399000	8542390000
ADP3811AR-REEL	SECOND SIDE OFF-LINE BATTERY CHGR CONTRL	EAR99	8542399000	8542390000
ADP3811AR-REEL7	SECOND SIDE OFF-LINE BATTERY CHGR CONTRL	EAR99	8542399000	8542390000
ADP3820AR-4.1	IC, Li-ion Battery Charger Controller	EAR99	8542399000	8542390000
ADP3820AR-4.1-REEL	IC, Li-ion Battery Charger Controller	EAR99	8542399000	8542390000
ADP3820AR-4.2	IC, Li-ion Battery Charger Controller	EAR99	8542399000	8542390000
ADP3820AR-4.2-REEL	IC, Li-ion Battery Charger Controller	EAR99	8542399000	8542390000
ADP3820ART-4.1-RL	IC, Li-ion Battery Charger Controller	EAR99	8542399000	8542390000
ADP3820ART-4.1-RL7	IC, Li-ion Battery Charger Controller	EAR99	8542399000	8542390000
ADP3820ART-4.2-RL	IC, Li-ion Battery Charger Controller	EAR99	8542399000	8542390000
ADP3820ART-4.2-RL7	IC, Li-ion Battery Charger Controller	EAR99	8542399000	8542390000
ADP3820ARTZ-4.1RL7	IC, Li-ion Battery Charger Controller	EAR99	8542399000	8542390000
ADP3820ARTZ-4.2RL7	IC, Li-ion Battery Charger Controller	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP3820ARZ-4.1	IC, Li-ion Battery Charger Controller	EAR99	8542399000	8542390000
ADP3820ARZ-4.2	IC, Li-ion Battery Charger Controller	EAR99	8542399000	8542390000
ADP3820ARZ-4.2-RL	IC, Li-ion Battery Charger Controller	EAR99	8542399000	8542390000
ADP4000JCPZ	VR11.1 6-Phase Controller with PMBus Itf	EAR99	8542399000	8542390000
ADP4000JCPZ-REEL	VR11.1 6-Phase Controller with PMBus Itf	EAR99	8542399000	8542390000
ADP4000JCPZ-REEL7	VR11.1 6-Phase Controller with PMBus Itf	EAR99	8542399000	8542390000
ADP4000JCPZ-RL7	VR11.1 6-Phase Controller with PMBus Itf	EAR99	8542399000	8542390000
ADP4000JCPZ-U1	VR11.1 6-Phase Controller with PMBus Itf	EAR99	8542399000	8542390000
ADP4000JCPZ-U2	VR11.1 6-Phase Controller with PMBus Itf	EAR99	8542399000	8542390000
ADP4100JCPZ	VR11.1 6-Phase Controller with PMBus Itf	EAR99	8542399000	8542390000
ADP4100JCPZ-REEL	VR11.1 6-Phase Controller with PMBus Itf	EAR99	8542399000	8542390000
ADP4100JCPZ-REEL7	VR11.1 6-Phase Controller with PMBus Itf	EAR99	8542399000	8542390000
ADP4100JCPZ-RL7	VR11.1 6-Phase Controller with PMBus Itf	EAR99	8542399000	8542390000
ADP4100JCPZ-U1	VR11.1 6-Phase Controller with PMBus Itf	EAR99	8542399000	8542390000
ADP4100JCPZ-U2	VR11.1 6-Phase Controller with PMBus Itf	EAR99	8542399000	8542390000
ADP5020ACBZ-R7	Power Management unit for Imaging Module	EAR99	8542399000	8542390000
ADP5020ACPZ-R7	Power Management Unit for Imaging Module	EAR99	8542399000	8542390000
ADP5020CP-EVALZ	EB PMU For Digital Imaging Module	EAR99	8473302000	8473301180
ADP50220003ACBZR	IC, Apple-Vout Buck 3.3,1.8 LDO 2.8	EAR99	8542399000	8542390000
ADP50220005ACBZR	IC, Apple-Vout Buck 3.3,1.8 LDO 3.0	EAR99	8542399000	8542390000
ADP5022ACBZ-1-R7	IC, Dual 500mA Buck + 150mA LDO	EAR99	8542399000	8542390000
ADP5022ACBZ-2-R7	IC, Dual 500mA Buck + 150mA LDO	EAR99	8542399000	8542390000
ADP5022ACBZ-3-R7	IC, Dual 500mA Buck + 150mA LDO	EAR99	8542399000	8542390000
ADP5022ACBZ-4-R7	IC, Dual 500mA Buck + 150mA LDO	EAR99	8542399000	8542390000
ADP5022ACBZ-6-R7	Buck1=1.0V, Buck2=1.8V, LDO=2.5VU VLO=Low	EAR99	8542399000	8542390000
ADP5022CB-1-EVALZ	Evaluation Board	EAR99	8473302000	8473301180
ADP5022XCBZ-6-R7	Buck1=1.0V, Buck2=1.8V, LDO=2.5VU VLO=Low	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP5023ACPZ-1-R7	Dual 3MHz,800mA Buck Reg w2 300mA LDO's	EAR99	8542399000	8542390000
ADP5023ACPZ-R7	Dual 3MHz,800mA Buck Reg w2 300mA LDO's	EAR99	8542399000	8542390000
ADP5023CP-EVALZ	Dual 3MHz LFCSP Evaluation Board	EAR99	8473302000	8473301180
ADP5024ACPZ-1-R7	Dual 3MHz,800mA Buck Reg w2 300mA LDO's	EAR99	8542399000	8542390000
ADP5024ACPZ-R7	Dual 3MHz,800mA Buck Reg w2 300mA LDO's	EAR99	8542399000	8542390000
ADP5024CP-EVALZ	Dual 3MHz LFCSP Evaluation Board	EAR99	8473302000	8473301180
ADP50250004CBZRKL1	PCN 09_0260 sample for ADP50250004CBZR	EAR99	8542399000	8542390000
ADP50250004CBZRKL2	PCN 10_0047 sample for ADP50250004CBZR	EAR99	8542399000	8542390000
ADP50250004CBZRKL3	PCN 10_0203 sample for ADP50250004CBZR	EAR99	8542399000	8542390000
ADP50250004CBZRKL4	PCN 10_0203, 10_0047 & 09_0260 samples	EAR99	8542399000	8542390000
ADP50250014CBZRKL1	PCN10_0047 sample for ADP50250014CBZR	EAR99	8542399000	8542390000
ADP5025ACBZ-1-RL	IC, 8 chnl DC to DC w/RTC for DSC	EAR99	8542399000	8542390000
ADP5025ACBZ-2-RL	IC, 8 chnl DC to DC w/RTC for DSC	EAR99	8542399000	8542390000
ADP5026XCBZ-R7	IC, 8 Channel DC-DC w/RTC for DSC	EAR99	8542399000	8542390000
ADP50270001CBZR	IC, 7 CH DC/DC + 2 LDO	EAR99	8542399000	8542390000
ADP50270001XCBZR	IC, 7 CH DC/DC + 2 LDO	EAR99	8542399000	8542390000
ADP50290002CBZR	IC, Canon trim#1	EAR99	8542399000	8542390000
ADP50290002XCBZR	IC, Canon trim#1	EAR99	8542399000	8542390000
ADP50290003CBZR	IC, Canon Trim#3	EAR99	8542399000	8542390000
ADP50290003XCBZR	IC, Canon Trim#3 X grade	EAR99	8542399000	8542390000
ADP50290006CBZR	IC, Olympus - Trim Model #1	EAR99	8542399000	8542390000
ADP50290006XCBZR	IC, Olympus - Trim Model #1	EAR99	8542399000	8542390000
ADP5029000XCBZR	IC, Olympus - Trim Model #1	EAR99	8542399000	8542390000
ADP5030ACBZ-1228R7	IC, Dual 200mA, RF LDO W/Load SW	EAR99	8542399000	8542390000
ADP5030ACBZ-R7	IC, 3 CH uPMU with Level Shifters	EAR99	8542399000	8542390000
ADP5030XCBZ-1228R7	IC, Dual 200mA, RF LDO W/Load SW	EAR99	8542399000	8542390000
ADP5032ACBZ-1-R7	IC, Buck Reg W/ 3.3V, 1.8V, 2.8V, 1.2V	EAR99	8542399000	8542390000
ADP5032ACBZ-2-R7	IC, Buck Reg W/3.3V, 1.8V, 3.0V, 1.2V	EAR99	8542399000	8542390000
ADP5032ACBZ-R7	Dual 3 MHz, 600mA Buck Reg w/2 200 mA LDO	EAR99	8542399000	8542390000
ADP5032XCBZ-1-R7	IC, Buck Reg W/ 3.3V, 1.8V, 2.8V, 1.2V	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP5032XCBZ-2-R7	IC, Buck Reg W/3.3V, 1.8V, 3.0V, 1.2V	EAR99	8542399000	8542390000
ADP5033-1-EVALZ	Dual 800mA Buck Reg w/2 300mA LDO's	EAR99	8473302000	8473301180
ADP5033ACBZ-1-R7	Dual 800mA Buck Reg w/2 300mA LDO's	EAR99	8542399000	8542390000
ADP5034-1-EVALZ	Dual 800mA Buck Reg w/2 300mA LDO's	EAR99	8473302000	8473301180
ADP5034ACPZ-1-R7	IC, Dual 800mA Buck Reg w/2 300mA LDO's	EAR99	8542399000	8542390000
ADP5034ACPZ-2-R7	IC, ADJ Voltage Part UVLO 3.9V	EAR99	8542399000	8542390000
ADP5034ACPZ-R7	IC, Dual 800mA Buck Reg w/2 300mA LDO's	EAR99	8542399000	8542390000
ADP5034ACPZ-U1	IC, Dual 800mA Buck Reg w/2 300mA LDO 's	EAR99	8542399000	8542390000
ADP50350001CBZR	IC, 6CH DC/DC w/3 LDO & circuit breaker	EAR99	8542399000	8542390000
ADP50350001XCBZR	IC, 6CH DC/DC w/3 LDO & circuit breaker	EAR99	8542399000	8542390000
ADP5036ACBZ-1-R7	Dual 800mA Buck Reg w/Two 300 mA LDO	EAR99	8542399000	8542390000
ADP5037ACPZ-1-R7	Dual 3MHz,800mA Buck Reg w2 300mA LDO's	EAR99	8542399000	8542390000
ADP5037ACPZ-R7	Dual 3MHz,800mA Buck Reg w2 300mA LDO's	EAR99	8542399000	8542390000
ADP5037CP-EVALZ	Dual 3MHz LFCSP Evaluation Board	EAR99	8473302000	8473301180
ADP5040ACPZ-1-R7	Fixed Output Buck Regulator + Dual Fix ed	EAR99	8542399000	8542390000
ADP5040CB-1-EVALZ	Output Buck Regulator + Dual Fixed Eval	EAR99	8473302000	8473301180
ADP5040CP-1-EVALZ	Output Buck Regulator + Dual Fixed Eval	EAR99	8473302000	8473301180
ADP5041CY-1-EVALZ	Output Buck Regulator + Dual Fixed Eval	EAR99	8473302000	8473301180
ADP5041CYACPZ-1-R7	Fixed Output Buck Regulator + Dual Fixed	EAR99	8542399000	8542390000
ADP5042ACPZ-1-R7	Fixed Output Buck Regulator + Dual Fix ed	EAR99	8542399000	8542390000
ADP5042ACPZ-2-R7	Fixed Output Buck Regulator + Dual Fixed	EAR99	8542399000	8542390000
ADP5042ACPZ-3-R7	Fixed Output Buck Regulator + Dual Fix ed	EAR99	8542399000	8542390000
ADP5042CP-1-EVALZ	Output Buck Regulator + Dual Fixed Eval	EAR99	8473302000	8473301180
ADP5042CP-2-EVALZ	Output Buck Regulator + Dual Fixed Eval	EAR99	8473302000	8473301180
ADP5043ACPZ-1-R7	800mA Buck Reg w/300mA LDO Pwr Watchdog	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP5043CP-1-EVALZ	LFCSP Evaluation Board	EAR99	8473302000	8473301180
ADP50460002CBZR	IC, Panasonic Trim 2	EAR99	8542399000	8542390000
ADP50460007CBZR	IC, Nikon Trim #1	EAR99	8542399000	8542390000
ADP50460007XCBZR	IC, Nikon Trim #1	EAR99	8542399000	8542390000
ADP5061ACBZ-1-R7	IC,1.5A linear charger w/support for US B	EAR99	8542399000	8542390000
ADP5061ACBZ-2-R7	IC, 1.5A USB Linear Charger	EAR99	8542399000	8542390000
ADP5061ACBZ-3-R7	IC,1.5A USB Linear Charger	EAR99	8542399000	8542390000
ADP5061ACBZ-U2	1.5A linear charger with support for US B	EAR99	8542399000	8542390000
ADP5061CB-EVALZ	ADP5061 Evaluation Board WLCSP	EAR99	8473302000	8473301180
ADP5061XCBZ-1-R7	IC, Xgrade for the ADP5061XCBZ-1-R7	EAR99	8542399000	8542390000
ADP5061XCBZ-2-R7	IC, Sanyo X GRADE	EAR99	8542399000	8542390000
ADP5061XCBZ-3-R7	IC, VQ X GRADE	EAR99	8542399000	8542390000
ADP5062ACPZ-1-R7	1.3A USB Linear Charger in LFCSP	EAR99	8542399000	8542390000
ADP5062CP-EVALZ	ADP5062 Evaluation board	EAR99	8473302000	8473301180
ADP5065ACBZ-1-R7	IC, LI battery charger	EAR99	8542399000	8542390000
ADP5065CB-EVALZ	ADP5065 Evaluation Board WLCSP	EAR99	8473302000	8473301180
ADP540BRT-REEL	IC, 4.096V Shunt Reference	EAR99	8542399000	8542390000
ADP5501ACPZ-RL	Single-chip, white LED backlight driver	EAR99	8542399000	8542390000
ADP5501-EVALZ	Single-chip, white LED backlight driver	EAR99	8473302000	8473301180
ADP5520ACPZ-RL	IC, Backlight Driver with I/O Expander	EAR99	8542399000	8542390000
ADP5520-EVALZ	EB - Backlight Driver with I/O Expander	EAR99	8473302000	8473301180
ADP5520XCPZ-R7	IC, Backlight Driver with I/O Expander	EAR99	8542399000	8542390000
ADP5585ACBZ-00-R7	10 Chnl Keypad controller &GPIO expa nder	EAR99	8542399000	8542390000
ADP5585ACBZ-01-R7	11 Chnl Keypad controller &GPIO expa nder	EAR99	8542399000	8542390000
ADP5585ACBZ-02-R7	IC, 10 GPIO/Key Controller-No Pullup	EAR99	8542399000	8542390000
ADP5585ACBZ-R7	10 Chnl Keypad controller &GPIO expa nder	EAR99	8542399000	8542390000
ADP5585ACPZ-00-R7	IC, 10 GPIO/Key Controller	EAR99	8542399000	8542390000
ADP5585ACPZ-01-R7	IC, 11 GPIO/Key Controller	EAR99	8542399000	8542390000
ADP5585ACPZ-02-R7	IC, 10 GPIO/Key Controller-No Pullup	EAR99	8542399000	8542390000
ADP5585ACPZ-03-R7	IC, 10 GPIO/Key Controller-No Pullup	EAR99	8542399000	8542390000
ADP5585ACPZ-R7	IC, 25 Keypad Decoder and I/O Expansion	EAR99	8542399000	8542390000
ADP5585CP-EVALZ	LFCSP Evaluation Board	EAR99	8473302000	8473301180
ADP5585XCBZ-R7	10 Chnl Keypad controller &GPIO expa nder	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP5587ACBZ-R7	Column Keypad Scanner & GPIO Port Expand	EAR99	8542399000	8542390000
ADP5587ACPZ-1-R7	Column Keypad Scanner & GPIO Port Expand	EAR99	8542399000	8542390000
ADP5587ACPZ-R7	Column Keypad Scanner & GPIO Port Expand	EAR99	8542399000	8542390000
ADP5587CB-EVALZ	Column Keypad Scanner & GPIO Port Expand	EAR99	8473302000	8473301180
ADP5587CP-EVALZ	Column Keypad Scanner & GPIO Port Expand	EAR99	8473302000	8473301180
ADP5587-EVALZ	Column Keypad Scanner & GPIO Port Expand	EAR99	8473302000	8473301180
ADP5587XCBZ-R7	Column Keypad Scanner & GPIO Port Expand	EAR99	8542399000	8542390000
ADP5587XCPZ-R7	Column Keypad Scanner & GPIO Port Expand	EAR99	8542399000	8542390000
ADP5588ACPZ-R7	Column Keypad Scanner & GPIO Port Expand	EAR99	8542399000	8542390000
ADP5588ACPZ-R7B2	Column Keypad Scanner & GPIO Port Expand	EAR99	8542399000	8542390000
ADP5588-EVALZ	Column Keypad Scanner & GPIO Port Expand	EAR99	8473302000	8473301180
ADP5588XCPZ-R7	Column Keypad Scanner & GPIO Port Expand	EAR99	8542399000	8542390000
ADP5588XCPZ-X2-R7	keypad scanner & GPIO port expand(Rev2)	EAR99	8542399000	8542390000
ADP5588XCPZ-X3-R7	keypad scanner & GPIO port expand(Rev3)	EAR99	8542399000	8542390000
ADP5589ACBZ-00-R7	IC, 19 Keypad Decoder and I/O Expansion	EAR99	8542399000	8542390000
ADP5589ACBZ-01-R7	IC, 19 Keypad Decoder and I/O Expansion	EAR99	8542399000	8542390000
ADP5589ACBZ-02-R7	IC, 19 Keypad Decoder and I/O Expansion	EAR99	8542399000	8542390000
ADP5589ACPZ-00-R7	IC, 19 Keypad Decoder and I/O Expansion	EAR99	8542399000	8542390000
ADP5589ACPZ-01-R7	IC, 19 GPIO/Key Controller-RST Thru	EAR99	8542399000	8542390000
ADP5589ACPZ-02-R7	IC, 19 GPIO/Key Controller-Pulldown	EAR99	8542399000	8542390000
ADP5589ACPZ-R7	IC, 88 Keypad Decoder and I/O Expansion	EAR99	8542399000	8542390000
ADP5589CP-EVALZ	LFCSP Evaluation Board	EAR99	8473302000	8473301180
ADP5847ACBZ-1-R7	IC, Autofocus uPMU for Lensvector lens	EAR99	8542399000	8542390000
ADP667AN	LOW DROPOUT LINEAR VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP667ANZ	LOW DROPOUT LINEAR VOLTAGE REGULATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP667AR	LOW DROPOUT LINEAR VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP667AR-REEL	LOW DROPOUT LINEAR VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP667AR-REEL7	LOW DROPOUT LINEAR VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP667ARZ	LOW DROPOUT LINEAR VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP667ARZ-REEL	LOW DROPOUT LINEAR VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP667ARZ-REEL7	LOW DROPOUT LINEAR VOLTAGE REGULATOR	EAR99	8542399000	8542390000
ADP7102ACPZ-1.5-R7	IC, 300mA HV LDO 1.5V	EAR99	8542399000	8542390000
ADP7102ACPZ-1.8-R7	IC, 300mA HV LDO 1.8V	EAR99	8542399000	8542390000
ADP7102ACPZ-12.0R7	IC, 300mA HV LDO 12.0V	EAR99	8542399000	8542390000
ADP7102ACPZ-15.0R7	IC, 300mA HV LDO 15.0V	EAR99	8542399000	8542390000
ADP7102ACPZ-2.5-R7	IC, 300mA HV LDO 2.5V	EAR99	8542399000	8542390000
ADP7102ACPZ-3.0-R7	IC, 300mA HV LDO 3.0V	EAR99	8542399000	8542390000
ADP7102ACPZ-3.3-R7	IC, 300mA HV LDO 3.3V	EAR99	8542399000	8542390000
ADP7102ACPZ-5.0-R7	IC, 300mA HV LDO 5.0v	EAR99	8542399000	8542390000
ADP7102ACPZ-6.0-R7	IC, 300mA HV LDO 6.0V	EAR99	8542399000	8542390000
ADP7102ACPZ-9.0-R7	IC, 300mA HV LDO 9.0V	EAR99	8542399000	8542390000
ADP7102ACPZ-R7	IC, 300mA HV LDO	EAR99	8542399000	8542390000
ADP7102ARDZ-1.5-R7	IC, 300mA HV LDO 1.5V	EAR99	8542399000	8542390000
ADP7102ARDZ-1.8-R7	IC, 300mA HV LDO 1.8V	EAR99	8542399000	8542390000
ADP7102ARDZ-12.0R7	IC, 300mA HV LDO 12.0V	EAR99	8542399000	8542390000
ADP7102ARDZ-15.0R7	IC, 300mA HV LDO 15.0V	EAR99	8542399000	8542390000
ADP7102ARDZ-2.5-R7	IC, 300mA HV LDO 2.5V	EAR99	8542399000	8542390000
ADP7102ARDZ-3.0-R7	IC, 300mA HV LDO 3.0V	EAR99	8542399000	8542390000
ADP7102ARDZ-3.3-R7	IC, 300mA HV LDO 3.3V	EAR99	8542399000	8542390000
ADP7102ARDZ-5.0-R7	IC, 300mA HV LDO 5.0v	EAR99	8542399000	8542390000
ADP7102ARDZ-6.0-R7	IC, 300mA HV LDO 6.0V	EAR99	8542399000	8542390000
ADP7102ARDZ-9.0-R7	IC, 300mA HV LDO 9.0V	EAR99	8542399000	8542390000
ADP7102ARDZ-R7	IC, 300mA HV LDO	EAR99	8542399000	8542390000
ADP7102CP-EVALZ	Eval Board w/LFCSP package Adjust O utput	EAR99	8473302000	8473301180
ADP7102CPZ-REDYKIT	Redykit 1.8,3.3 on bds all volts in Kit	EAR99	8473302000	8473301180
ADP7102RD-EVALZ	Eval Board w/SOIC package adj output	EAR99	8473302000	8473301180
ADP7102RDZ-REDYKIT	Redykit 1.8,3.3 on bds all volts in Kit	EAR99	8473302000	8473301180
ADP7104ACPZ-1.5-R7	IC, 500mA HV LDO 1.5V	EAR99	8542399000	8542390000
ADP7104ACPZ-1.8-R7	IC, 500mA HV LDO 1.8V	EAR99	8542399000	8542390000
ADP7104ACPZ-12.0-R	IC, 500mA HV LDO 12.0v	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP7104ACPZ-12.0R7	IC, 500mA HV LDO 12.0v	EAR99	8542399000	8542390000
ADP7104ACPZ-15.0R7	IC, 500mA HV LDO 15.0v	EAR99	8542399000	8542390000
ADP7104ACPZ-2.5-R7	IC, 500mA HV LDO 2.5V	EAR99	8542399000	8542390000
ADP7104ACPZ-3.0-R7	IC, 500mA HV LDO 3.0V	EAR99	8542399000	8542390000
ADP7104ACPZ-3.3-R7	IC, 500mA HV LDO 3.3V	EAR99	8542399000	8542390000
ADP7104ACPZ-5.0-R7	IC, 500mA HV LDO 5.0V	EAR99	8542399000	8542390000
ADP7104ACPZ-6.0-R7	IC, 500mA HV LDO 6.0v	EAR99	8542399000	8542390000
ADP7104ACPZ-9.0-R7	IC, 500mA HV LDO 9.0V	EAR99	8542399000	8542390000
ADP7104ACPZ-R7	IC, 500mA HV LDO	EAR99	8542399000	8542390000
ADP7104ARDZ-1.5-R7	IC, 500mA HV LDO 1.5V	EAR99	8542399000	8542390000
ADP7104ARDZ-1.8-R7	IC, 500mA HV LDO 1.8V	EAR99	8542399000	8542390000
ADP7104ARDZ-12.0R7	IC, 500mA HV LDO 12.0V	EAR99	8542399000	8542390000
ADP7104ARDZ-15.0R7	IC, 500mA HV LDO 15.0V	EAR99	8542399000	8542390000
ADP7104ARDZ-2.5-R7	IC, 500mA HV LDO 2.5V	EAR99	8542399000	8542390000
ADP7104ARDZ-3.0-R7	IC, 500mA HV LDO 3.0V	EAR99	8542399000	8542390000
ADP7104ARDZ-3.3-R7	IC, 500mA HV LDO 3.3V	EAR99	8542399000	8542390000
ADP7104ARDZ-5.0-R7	IC, 500mA HV LDO 5.0V	EAR99	8542399000	8542390000
ADP7104ARDZ-6.0-R7	IC, 500mA HV LDO 6.0V	EAR99	8542399000	8542390000
ADP7104ARDZ-9.0-R7	IC, 500mA HV LDO 9.0V	EAR99	8542399000	8542390000
ADP7104ARDZ-R7	IC, 500mA HV LDO	EAR99	8542399000	8542390000
ADP7104CP-EVALZ	Eval Board w/LFCSP package adj output	EAR99	8473302000	8473301180
ADP7104CPZ-REDYKIT	Redykit 1.8,3.3 on bds all volts in Kit	EAR99	8473302000	8473301180
ADP7104RD-EVALZ	Eval Board w/SOIC package adj output	EAR99	8473302000	8473301180
ADP7104RDZ-REDYKIT	Redykit 1.8,3.3 on bds all volts in Kit	EAR99	8473302000	8473301180
ADP7182AUJZ-R7	IC, 300mA Negative Vout LDO	EAR99	8542399000	8542390000
ADP8140ACPZ-R7	IC, Industrial High Brighness WLED Cntrl	EAR99	8542399000	8542390000
ADP8860ACBZ-R7	Charge Pump based Backlight Controller	EAR99	8542399000	8542390000
ADP8860ACPZ-R7	Charge Pump based Backlight Controll er	EAR99	8542399000	8542390000
ADP8860ACPZ-RL	Charge Pump based Backlight Controller	EAR99	8542399000	8542390000
ADP8860CB-EVALZ	Charge Pump based Backlight Controll er	EAR99	8473302000	8473301180
ADP8860CBZ-R7	Charge Pump based Backlight Controller	EAR99	8542399000	8542390000
ADP8860CP-EVALZ	Charge Pump based Backlight Controller	EAR99	8473302000	8473301180
ADP8860DBCB-EVALZ	Daughter Board	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADP8860DBCP-EVALZ	Daughter Board	EAR99	8473302000	8473301180
ADP8860XCBZ-R7	Charge Pump based Backlight Controller	EAR99	8542399000	8542390000
ADP8860XCPZ-R7	Charge Pump based Backlight Controller	EAR99	8542399000	8542390000
ADP8861ACBZ-R7	Charge Pump based Backlight Controll er	EAR99	8542399000	8542390000
ADP8861ACPZ-R7	Charge Pump based Backlight Controll er	EAR99	8542399000	8542390000
ADP8861ACPZ-RL	Charge Pump based Backlight Controller	EAR99	8542399000	8542390000
ADP8861DBCB-EVALZ	Daughter Board	EAR99	8473302000	8473301180
ADP8861DBCP-EVALZ	Daughter Board	EAR99	8473302000	8473301180
ADP8862DBCB-EVALZ	Daughter Board	EAR99	8473302000	8473301180
ADP8862DBCP-EVALZ	Daughter Board	EAR99	8473302000	8473301180
ADP8863ACBZ-R7	Charge Pump based Backlight Controll er	EAR99	8542399000	8542390000
ADP8863ACPZ-R7	Charge Pump based Backlight Controll er	EAR99	8542399000	8542390000
ADP8863DBCB-EVALZ	Daughter Board	EAR99	8473302000	8473301180
ADP8863DBCP-EVALZ	Daughter Board	EAR99	8473302000	8473301180
ADP8866ACBZ-R7	9 Channel LED Driver with Charge Pump	EAR99	8542399000	8542390000
ADP8866ACPZ-R7	9 Channel LED Driver with Charge Pump	EAR99	8542399000	8542390000
ADP8866CP-EVALZ	LFCSP Evaluation Board	EAR99	8473302000	8473301180
ADP886XADAPT-EVALZ	Adapter Board	EAR99	8473302000	8473301180
ADP886XMB1-EVALZ	Eval Mother Board	EAR99	8473302000	8473301180
ADP8870ACBZ-R7	Charge Pump based Backlight Controll er	EAR99	8542399000	8542390000
ADP8870ACPZ-R7	Charge Pump based Backlight Controll er	EAR99	8542399000	8542390000
ADP8870DBCB-EVALZ	Daughter Board(WLCSP)	EAR99	8473302000	8473301180
ADP8870XCBZ-R7	Charge Pump based Backlight Controller	EAR99	8542399000	8542390000
ADP8870XCPZ-R7	Charge Pump based Backlight Controller	EAR99	8542399000	8542390000
ADP887XADPT-EVALZ	Mother Board	EAR99	8473302000	8473301180
ADP887XMB0-EVALZ	Eval Mother board	EAR99	8473302000	8473301180
ADP887XMB1-EVALZ	Eval Mother board	EAR99	8473302000	8473301180
ADP8885ACBZ-R7	IC, 2 string boost LED driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADPC700BST	Industrial Grade UPS Controller	EAR99	8542399000	8542390000
ADP-I2C-USB-Z	USB to I2C Interface	5A991.b	8473302000	8473301180
ADR01AAKSZ-REEL7	Precision 10.0 V Voltage Reference IC	EAR99	8542399000	8542390000
ADR01AARZ	Precision 10.0 V Voltage Reference IC	EAR99	8542399000	8542390000
ADR01AARZ-REEL7	Precision 10.0 V Voltage Reference IC	EAR99	8542399000	8542390000
ADR01AAUJZ-REEL7	Precision 10.0 V Voltage Reference IC	EAR99	8542399000	8542390000
ADR01ABKSZ-REEL7	Precision 10.0 V Voltage Reference IC	EAR99	8542399000	8542390000
ADR01ABRZ	Precision 10.0 V Voltage Reference IC	EAR99	8542399000	8542390000
ADR01ABUJZ-REEL7	Precision 10.0 V Voltage Reference IC	EAR99	8542399000	8542390000
ADR01AKS-R2	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01AKS-REEL	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01AKS-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01AKSZ-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01AR	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01AR-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01ART-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01ARZ	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01ARZ-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01AUJ-R2	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01AUJ-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01AUJZ-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01AUT-R2	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01AUT-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01BKS-R2	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01BKS-REEL	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01BKS-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01BKSZ-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01BR	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01BR-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01BRZ	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01BRZ-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01BUJ-R2	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01BUJ-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01BUJZ-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01BUT-R2	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01BUT-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01CKSZ-R2	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01CKSZ-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01CRZ	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01CRZ-REEL	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01CUJZ-R2	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01CUJZ-REEL7	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR01NBC	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01TUJZ-EP-R7	IC, Enchanced +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01WARZ-R7	IC, Automotive+10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR01WARZ-RL	IC, Automotive+10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR02AAKSZ-REEL7	IC, Ultracompact, Precision 5.0 V Refere	EAR99	8542399000	8542390000
ADR02AAR	IC, Ultracompact, Precision 5.0 V Refere	EAR99	8542399000	8542390000
ADR02AARZ	IC, Ultracompact, Precision 5.0 V Refere	EAR99	8542399000	8542390000
ADR02AARZ-REEL	IC, Ultracompact, Precision 5.0 V Refere	EAR99	8542399000	8542390000
ADR02AAUJZ-REEL7	IC, Ultracompact, Precision 5.0 V Refere	EAR99	8542399000	8542390000
ADR02ABKSZ-REEL7	IC, Ultracompact, Precision 5.0 V Refere	EAR99	8542399000	8542390000
ADR02ABR	IC, Ultracompact, Precision 5.0 V Refere	EAR99	8542399000	8542390000
ADR02ABRZ	IC, Ultracompact, Precision 5.0 V Refere	EAR99	8542399000	8542390000
ADR02ABRZ-REEL7	IC, Ultracompact, Precision 5.0 V Refere	EAR99	8542399000	8542390000
ADR02ABUJZ-REEL7	IC, Ultracompact, Precision 5.0 V Refere	EAR99	8542399000	8542390000
ADR02AKS-R2	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02AKS-REEL	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02AKS-REEL7	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02AKSZ-REEL7	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02AR	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02AR-REEL	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02AR-REEL7	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02ART-REEL7	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02ARZ	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02ARZ-REEL	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02ARZ-REEL7	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR02AUJ-R2	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02AUJ-REEL7	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02AUJZ-REEL7	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02AUT-R2	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02AUT-REEL7	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02BKS-R2	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02BKS-REEL	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02BKS-REEL7	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02BKSZ-REEL7	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02BR	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02BR-REEL7	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02BRZ	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02BRZ-REEL7	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02BUJ-R2	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02BUJ-REEL7	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02BUJZ-R2	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02BUJZ-REEL7	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02BUT-R2	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02BUT-REEL7	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02CKSZ-R2	+5V PrecisionBandgap REF(PB-FREE)	EAR99	8542399000	8542390000
ADR02CKSZ-REEL7	+5V PrecisionBandgap REF(PB-FREE)	EAR99	8542399000	8542390000
ADR02CRZ	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02CRZ-REEL	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02CUJZ-R2	+5V PrecisionBandgap REF(PB-FREE)	EAR99	8542399000	8542390000
ADR02CUJZ-REEL7	+5V PrecisionBandgap REF(PB-FREE)	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR02-KGD-CHIPS	Die part	EAR99	8542399000	8542390000
ADR02NBC	+10V PrecisionBandgap REF IC	EAR99	8542399000	8542390000
ADR02WARZ-REEL	+5V PrecisionBandgap Reference IC	EAR99	8542399000	8542390000
ADR02WARZ-REEL7	IC, Auto AEC-Q100 Vref	EAR99	8542399000	8542390000
ADR03AAKSZ-REEL7	IC, Shrink version of ADR03	EAR99	8542399000	8542390000
ADR03AARZ-REEL7	IC, Shrink version of ADR03	EAR99	8542399000	8542390000
ADR03AAUJZ-REEL7	IC, Shrink version of ADR03	EAR99	8542399000	8542390000
ADR03ABKSZ-REEL7	IC, Shrink version of ADR03	EAR99	8542399000	8542390000
ADR03ABRZ	IC, Shrink Version of ADR03	EAR99	8542399000	8542390000
ADR03ABUJZ-REEL7	IC, Shrink version of ADR03	EAR99	8542399000	8542390000
ADR03AKS-R2	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03AKS-REEL	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03AKS-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03AKSZ-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03AR	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03AR-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03ART-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03ARZ	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03ARZ-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03AUJ-R2	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03AUJ-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03AUJZ-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03AUT-R2	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03AUT-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03BKS-R2	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03BKS-REEL	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03BKS-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03BKSZ-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03BR	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03BR-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03BRZ	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03BRZ-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03BUJ-R2	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03BUJ-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03BUJZ-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03BUT-R2	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03BUT-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03CKSZ-R2	IC, 2.5V PrecisionBandgap REF(PB-FREE)	EAR99	8542399000	8542390000
ADR03CKSZ-REEL7	IC, 2.5V PrecisionBandgap REF(PB-FREE)	EAR99	8542399000	8542390000
ADR03CRZ	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03CRZ-REEL	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03CRZ-REEL7	IC, 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03CUJZ-R2	IC, 2.5V PrecisionBandgap REF(PB-FREE)	EAR99	8542399000	8542390000
ADR03CUJZ-REEL7	IC, 2.5V PrecisionBandgap REF(PB-FREE)	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR03NBC	IC, +10V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03W	IC, MCP Wafers	EAR99	8542399000	8542390000
ADR03WARZ-R7	IC, Automotive 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR03WARZ-RL	IC, Automotive 2.5V PrecisionBandgap REF	EAR99	8542399000	8542390000
ADR06AAKSZ-REEL7	IC, Shrink version of ADR06	EAR99	8542399000	8542390000
ADR06AARZ-REEL7	IC, Shrink version of ADR06	EAR99	8542399000	8542390000
ADR06AAUJZ-REEL7	IC, Shrink version of ADR06	EAR99	8542399000	8542390000
ADR06ABKSZ-REEL7	IC, Shrink version of ADR06	EAR99	8542399000	8542390000
ADR06ABRZ-REEL7	IC, Shrink version of ADR06	EAR99	8542399000	8542390000
ADR06ABUJZ-REEL7	IC, Shrink version of ADR06	EAR99	8542399000	8542390000
ADR06AKS-R2	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06AKS-REEL7	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06AKSZ-REEL7	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06AR	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06AR-REEL7	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06ARZ	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06ARZ-REEL7	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06AUJ-R2	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06AUJ-REEL7	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06AUJZ-REEL7	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06AUT-REEL7	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06BKS-R2	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06BKS-REEL7	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06BKSZ-REEL7	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06BR	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06BR-REEL7	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06BRZ	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06BRZ-REEL7	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06BUJ-R2	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06BUJ-REEL7	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06BUJZ-REEL7	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06BUT-REEL7	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06CKSZ-R2	IC, 3.0V Reference(PB-FREE)	EAR99	8542399000	8542390000
ADR06CKSZ-REEL7	IC, 3.0V Reference(PB-FREE)	EAR99	8542399000	8542390000
ADR06CRZ	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06CRZ-REEL	IC, 3.0V Reference	EAR99	8542399000	8542390000
ADR06CUJZ-R2	IC, 3.0V Reference(PB-FREE)	EAR99	8542399000	8542390000
ADR06CUJZ-REEL7	IC, 3.0V Reference(PB-FREE)	EAR99	8542399000	8542390000
ADR06WARZ-R7	IC, Automotive 3.0V Reference	EAR99	8542399000	8542390000
ADR06WARZ-RL	IC, Automotive 3.0V Reference	EAR99	8542399000	8542390000
ADR120YUJZ-1.5-R7	Low IQ Low Current LDO 50mA	EAR99	8542399000	8542390000
ADR121	Micropower reference with sink/source	EAR99	8542399000	8542390000
ADR121AUJZ-R2	Micropower reference with sink/source	EAR99	8542399000	8542390000
ADR121AUJZ-REEL7	Micropower reference with sink/source	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR121BUJZ-R2	Micropower reference with sink/source	EAR99	8542399000	8542390000
ADR121BUJZ-REEL7	Micropower reference with sink/source	EAR99	8542399000	8542390000
ADR125AUJZ-R2	Micropower reference with sink/source	EAR99	8542399000	8542390000
ADR125AUJZ-REEL7	Micropower reference with sink/source	EAR99	8542399000	8542390000
ADR125BUJZ-R2	Micropower reference with sink/source	EAR99	8542399000	8542390000
ADR125BUJZ-REEL7	Micropower reference with sink/source	EAR99	8542399000	8542390000
ADR127AUJZ-R2	Micropower reference with sink/source	EAR99	8542399000	8542390000
ADR127AUJZ-REEL7	Micropower reference with sink/source	EAR99	8542399000	8542390000
ADR127BUJZ-R2	Micropower reference with sink/source	EAR99	8542399000	8542390000
ADR127BUJZ-REEL7	mcropower reference with sink/source	EAR99	8542399000	8542390000
ADR130ACPZ-R2	Pin Configurable precision Low Voltage	EAR99	8542399000	8542390000
ADR130ACPZ-REEL7	Pin Configurable precision Low Voltage	EAR99	8542399000	8542390000
ADR130AUJZ-R2	Pin Configurable precision Low Voltage	EAR99	8542399000	8542390000
ADR130AUJZ-REEL7	Pin Configurable precision Low Voltage	EAR99	8542399000	8542390000
ADR130BUJZ-R2	Pin Configurable precision Low Voltage	EAR99	8542399000	8542390000
ADR130BUJZ-REEL7	Pin Configurable precision Low Voltage	EAR99	8542399000	8542390000
ADR140AUJZ-REEL7	IC, Low Power CMOS Sub Bandgap Reference	EAR99	8542399000	8542390000
ADR140BUJZ-REEL7	IC, Low Power CMOS Sub Bandgap Reference	EAR99	8542399000	8542390000
ADR141AUJZ-REEL7	IC, Low Power CMOS Sub Bandgap Reference	EAR99	8542399000	8542390000
ADR141BUJZ-REEL7	IC, Low Power CMOS Sub Bandgap Reference	EAR99	8542399000	8542390000
ADR143AUJZ-REEL7	IC, Low Power CMOS Sub Bandgap Reference	EAR99	8542399000	8542390000
ADR143BUJZ-REEL7	IC, Low Power CMOS Sub Bandgap Reference	EAR99	8542399000	8542390000
ADR144AUJZ-REEL7	IC, Low Power CMOS Sub Bandgap Reference	EAR99	8542399000	8542390000
ADR144BUJZ-REEL7	IC, Low Power CMOS Sub Bandgap Reference	EAR99	8542399000	8542390000
ADR145AUJZ-REEL7	IC, Low Power CMOS Sub Bandgap Reference	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR145BUJZ-REEL7	IC, Low Power CMOS Sub Bandgap Reference	EAR99	8542399000	8542390000
ADR147AUJZ-REEL7	IC, Low Power CMOS Sub Bandgap Reference	EAR99	8542399000	8542390000
ADR147BUJZ-REEL7	IC, Low Power CMOS Sub Bandgap Reference	EAR99	8542399000	8542390000
ADR1500BKSZ-REEL	1.2875V Micropower Precision Shunt V REF	EAR99	8542399000	8542390000
ADR1500BKSZ-REEL7	1.2875V Micropower Precision Shunt V REF	EAR99	8542399000	8542390000
ADR150-1AUJZ-REEL7	IC, Ultra Low Power Sub-Bandgap voltage	EAR99	8542399000	8542390000
ADR150AUJZ-0.5-RL7	IC, Ultra Low Power Sub-Bandgap voltage	EAR99	8542399000	8542390000
ADR150AUJZ-1.0-RL7	IC, Ultra Low Power Sub-Bandgap voltage	EAR99	8542399000	8542390000
ADR150AUJZ-REEL7	IC, Ultra Low Power Sub-Bandgap voltage	EAR99	8542399000	8542390000
ADR151AUJZ-1.0-RL7	IC, Ultra Low Power Sub-Bandgap voltage	EAR99	8542399000	8542390000
ADR1581ARTZ-R2	IC, 1.25v Version of AD1580	EAR99	8542399000	8542390000
ADR1581ARTZ-REEL7	IC, 1.25v Version of AD1580	EAR99	8542399000	8542390000
ADR1581BRTZ-R2	IC, 1.25v Version of AD1580	EAR99	8542399000	8542390000
ADR1581BRTZ-REEL7	IC, 1.25v Version of AD1580	EAR99	8542399000	8542390000
ADR2101AUJ-2.5-RL7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADR2101AUJ-3.3-RL7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADR2101AUJ-3-REEL7	PWM Step-Down DC-DC Converter In TSOT	EAR99	8542399000	8542390000
ADR280AKS-R2	IC, 1.20 V Voltage Reference	EAR99	8542399000	8542390000
ADR280AKS-REEL	IC, 1.20 V Voltage Reference	EAR99	8542399000	8542390000
ADR280AKS-REEL7	IC, 1.20 V Voltage Reference	EAR99	8542399000	8542390000
ADR280AKSZ-R2	IC, 1.20 V Voltage Reference	EAR99	8542399000	8542390000
ADR280AKSZ-REEL7	IC, 1.20 V Voltage Reference	EAR99	8542399000	8542390000
ADR280ART-R2	IC, 1.20 V Voltage Reference	EAR99	8542399000	8542390000
ADR280ART-REEL	IC, 1.20 V Voltage Reference	EAR99	8542399000	8542390000
ADR280ART-REEL7	IC, 1.20 V Voltage Reference	EAR99	8542399000	8542390000
ADR280ARTZ-R2	IC, 1.20 V Voltage Reference	EAR99	8542399000	8542390000
ADR280ARTZ-REEL7	IC, 1.20 V Voltage Reference	EAR99	8542399000	8542390000
ADR290ER	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290ER-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290ER-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290FR	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR290FR-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290FR-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290FS	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290FS-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290GBC	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290GR	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290GR-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290GR-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290GRU-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290GRU-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290GS	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290GS-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290GT9	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR290GT9-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR2910001ZR	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291ER	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291ER-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291ER-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291ERZ	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291ERZ-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291FR	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291FR-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291FR-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291FRZ	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291FRZ-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR291FRZ-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GBC	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GR	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GR-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GR-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GRU	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GRU-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GRU-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GRUZ	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GRUZ-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GRUZ-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GRZ	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GRZ-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GRZ-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GT9	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GT9-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291GT9Z	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR291WFRZ-R7	IC, Open Market Automotive	EAR99	8542399000	8542390000
ADR291WFRZ-RL	IC, Open Market Automotive	EAR99	8542399000	8542390000
ADR2920001ZR	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292ER	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292ER-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292ER-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292ERZ	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292ERZ-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292FR	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR292FR-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292FR-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292FRZ	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292FRZ-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292FRZ-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292GBC	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292GR	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292GR-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292GR-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292GRU	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292GRU-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292GRU-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292GRUZ	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292GRUZ-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292GRZ	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292GRZ-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292GT9	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR292GT9-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293ER	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293ER-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293ER-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293ERZ	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293ERZ-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293FR	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293FR-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR293FR-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293FRZ	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293FRZ-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293GBC	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293GR	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293GR-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293GR-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293GRU	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293GRU-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293GRU-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293GRUZ	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293GRUZ-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293GRUZ-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293GRZ	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293GRZ-REEL7	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293GT9	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR293GT9-REEL	IC, LOW NOISE, MICROPWR PREC.VOLT. REF.	EAR99	8542399000	8542390000
ADR318ARJ-R2	IC, Prec Low Drift+1.80V REF	EAR99	8542399000	8542390000
ADR318ARJ-REEL	IC, Prec Low Drift+1.80V REF	EAR99	8542399000	8542390000
ADR318ARJ-REEL7	IC, Prec Low Drift+1.80V REF	EAR99	8542399000	8542390000
ADR318ARJZ-REEL7	IC, Prec Low Drift+1.80V REF	EAR99	8542399000	8542390000
ADR318ART-REEL7	IC, Prec Low Drift+1.80V REF	EAR99	8542399000	8542390000
ADR3412ARJZ-R2	IC, 1.25V 0.60um CMOS 10ppm/C VoltageREF	EAR99	8542399000	8542390000
ADR3412ARJZ-R7	IC, 1.25V 0.60um CMOS 10ppm/C VoltageREF	EAR99	8542399000	8542390000
ADR3412BRJZ-R2	IC, 1.25V 0.60um CMOS 10ppm/C VoltageREF	EAR99	8542399000	8542390000
ADR3412BRJZ-R7	IC, 1.25V 0.60um CMOS 10ppm/C VoltageREF	EAR99	8542399000	8542390000
ADR3420ARJZ-R2	2.048V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR3420ARJZ-R7	2.048V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3420BRJZ-R2	2.048V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3420BRJZ-R7	2.048V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3420WARMZ-R7	IC, Auto Open Mkt 2.048V 0.60um CMOS	EAR99	8542399000	8542390000
ADR3420WARMZ-RL	IC, Auto Open Mkt 2.048V 0.60um CMOS	EAR99	8542399000	8542390000
ADR3420WBRMZ-R7	IC, Auto Open Mkt 2.048V 0.60um CMOS	EAR99	8542399000	8542390000
ADR3420WBRMZ-RL	IC, Auto Open Mkt 2.048V 0.60um CMOS	EAR99	8542399000	8542390000
ADR3425ARJZ-R2	IC, 2.5V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3425ARJZ-R7	IC, 2.5V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3425BRJZ-R2	IC, 2.5V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3425BRJZ-R7	IC, 2.5V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3425WARMZ-R7	Auto Open Mkt 2.5V 0.60um CMOS 10ppm/C	EAR99	8542399000	8542390000
ADR3425WARMZ-RL	Auto Open Mkt 2.5V 0.60um CMOS 10ppm/C	EAR99	8542399000	8542390000
ADR3425WBRMZ-R7	Auto Open Mkt 2.5V 0.60um CMOS 10ppm/C	EAR99	8542399000	8542390000
ADR3425WBRMZ-RL	Auto Open Mkt 2.5V 0.60um CMOS 10ppm/C	EAR99	8542399000	8542390000
ADR3430ARJZ-R2	IC, 3.0V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3430ARJZ-R7	3.0V 0.60um CMOS 10ppm/C Voltage Referen	EAR99	8542399000	8542390000
ADR3430BRJZ-R2	IC, 3.0V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3430BRJZ-R7	IC, 3.0V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3430WARMZ-R7	Auto Open Mkt 3.0V 0.60um CMOS 10ppm/C	EAR99	8542399000	8542390000
ADR3430WARMZ-RL	Auto Open Mkt 3.0V 0.60um CMOS 10ppm/C	EAR99	8542399000	8542390000
ADR3430WBRMZ-R7	Auto Open Mkt 3.0V 0.60um CMOS 10ppm/C	EAR99	8542399000	8542390000
ADR3430WBRMZ-RL	Auto Open Mkt 3.0V 0.60um CMOS 10ppm/C	EAR99	8542399000	8542390000
ADR3433ARJZ-R2	IC, 3.3V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3433ARJZ-R7	IC, 3.3V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR3433BRJZ-R2	IC, 3.3V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3433BRJZ-R7	IC, 3.3V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3440ARJZ-R2	4.096V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3440ARJZ-R7	4.096V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3440BRJZ-R2	4.096V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3440BRJZ-R7	4.096V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3440WARMZ-R7	IC, Auto Open Market 4.096V 0.60um CMOS	EAR99	8542399000	8542390000
ADR3440WARMZ-RL	IC, Auto Open Market 4.096V 0.60um CMOS	EAR99	8542399000	8542390000
ADR3440WBRJZ-R7	4.096V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3440WBRMZ-R7	IC, Auto Open Market 4.096V 0.60um CMOS	EAR99	8542399000	8542390000
ADR3440WBRMZ-RL	IC, Auto Open Market 4.096V 0.60um CMOS	EAR99	8542399000	8542390000
ADR3450ARJZ-R2	IC, 5.0V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3450ARJZ-R7	IC, 5.0V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3450BRJZ-R2	IC, 5.0V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3450BRJZ-R7	IC, 5.0V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3512WCRMZ-R7	IC, 1.2V 4ppm/℃ 0.60µCMOS V Ref	EAR99	8542399000	8542390000
ADR3525WARMZ-R7	Auto 2.5V 0.60umCMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3525WBRMZ-R7	Auto 2.5V 0.60umCMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3530WARMZ-R7	IC, 3.0V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3530WBRMZ-R7	IC, 3.0V 0.60um CMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3533WARMZ-R7	Auto 3.3V 0.60umCMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3533WBRMZ-R7	Auto 3.3V 0.60umCMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR3540WARMZ-R7	IC, Auto 4.096V 0.60um CMOS Voltage Ref	EAR99	8542399000	8542390000
ADR3540WBRMZ-R7	IC, Auto 4.096V 0.60um CMOS Voltage Ref	EAR99	8542399000	8542390000
ADR3550WARMZ-R7	Auto 5.0V 0.60umCMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR3550WBRMZ-R7	Auto 5.0V 0.60umCMOS 10ppm/C Voltage REF	EAR99	8542399000	8542390000
ADR360AUJZ-R2	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR360AUJZ-REEL7	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR360BUJZ-R2	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR360BUJZ-REEL7	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR361AUJZ-R2	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR361AUJZ-REEL7	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR361BUJZ-R2	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR361BUJZ-REEL7	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR363AUJZ-R2	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR363AUJZ-REEL7	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR363BUJZ-R2	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR363BUJZ-REEL7	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR364AUJZ-R2	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR364AUJZ-REEL7	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR364AUJZ-RL7KL1	PCN 10_0007 sample for ADR364AUJZ-REEL7	EAR99	8542399000	8542390000
ADR364BUJZ-R2	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR364BUJZ-REEL7	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR365AUJZ-R2	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR365AUJZ-REEL7	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR365BUJZ-R2	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR365BUJZ-REEL7	IC, Micropower Ref with sink/source ca	EAR99	8542399000	8542390000
ADR366AUJZ-R2	Micropower reference with sink/source ca	EAR99	8542399000	8542390000
ADR366AUJZ-REEL7	Micropower reference with sink/source ca	EAR99	8542399000	8542390000
ADR366BUJZ-R2	Micropower reference with sink/source ca	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR366BUJZ-REEL7	Micropower reference with sink/source ca	EAR99	8542399000	8542390000
ADR366WAUJZ-R2	Auto Micropower Ref w/sink/source ca	EAR99	8542399000	8542390000
ADR370ART-R2	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR370ART-REEL7	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR370ARTZ-REEL7	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR370AUT-REEL	IC, +4.096V Reference	EAR99	8542399000	8542390000
ADR370AUT-REEL7	IC, +4.096V Reference	EAR99	8542399000	8542390000
ADR370BRT-R2	IC, +2.048 V Reference	EAR99	8542399000	8542390000
ADR370BRT-REEL7	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR370BRTZ-R2	IC, +2.048 V Reference	EAR99	8542399000	8542390000
ADR370BRTZ-REEL7	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR370BUT-REEL	IC, +4.096V Reference	EAR99	8542399000	8542390000
ADR370BUT-REEL7	IC, +4.096V Reference	EAR99	8542399000	8542390000
ADR380ART-R2	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR380ART-REEL	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR380ART-REEL7	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR380ARTZ-REEL7	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR381ART-R2	IC, 2.5V Voltage Reference	EAR99	8542399000	8542390000
ADR381ART-REEL	IC, 2.5V Voltage Reference	EAR99	8542399000	8542390000
ADR381ART-REEL7	IC, 2.5V Voltage Reference	EAR99	8542399000	8542390000
ADR381ARTZ-R2	IC, 2.5V Voltage Reference	EAR99	8542399000	8542390000
ADR381ARTZ-REEL7	IC, 2.5V Voltage Reference	EAR99	8542399000	8542390000
ADR381ARTZ-RL7KL1	PCN 10_0009 SAMPLE FOR ADR381ARTZ-REEL7	EAR99	8542399000	8542390000
ADR390ART-R2	IC, VOLTAGE REFERENCE	EAR99	8542399000	8542390000
ADR390ART-REEL	IC, VOLTAGE REFERENCE	EAR99	8542399000	8542390000
ADR390ART-REEL7	IC, VOLTAGE REFERENCE	EAR99	8542399000	8542390000
ADR390AUJZ-R2	IC, VOLTAGE REFERENCE	EAR99	8542399000	8542390000
ADR390AUJZ-REEL7	IC, VOLTAGE REFERENCE	EAR99	8542399000	8542390000
ADR390BUJZ-R2	IC, VOLTAGE REFERENCE	EAR99	8542399000	8542390000
ADR390BUJZ-REEL7	IC, VOLTAGE REFERENCE	EAR99	8542399000	8542390000
ADR391ART-R2	SOT23-5 Voltage Reference	EAR99	8542399000	8542390000
ADR391ART-REEL	SOT23-5 Voltage Reference	EAR99	8542399000	8542390000
ADR391ART-REEL7	SOT23-5 Voltage Reference	EAR99	8542399000	8542390000
ADR391AUJZ-R2	SOT23-5 Voltage Reference	EAR99	8542399000	8542390000
ADR391AUJZ-REEL7	SOT23-5 Voltage Reference	EAR99	8542399000	8542390000
ADR391BUJZ-R2	SOT23-5 Voltage Reference	EAR99	8542399000	8542390000
ADR391BUJZ-REEL7	SOT23-5 Voltage Reference	EAR99	8542399000	8542390000
ADR392ART-R2	IC, Prec Low Drift+4.096V REF	EAR99	8542399000	8542390000
ADR392ART-REEL	IC, Prec Low Drift+4.096V REF	EAR99	8542399000	8542390000
ADR392ART-REEL7	IC, Low Drift+4.096V REF	EAR99	8542399000	8542390000
ADR392AUJZ-R2	IC, Prec Low Drift+4.096V REF	EAR99	8542399000	8542390000
ADR392AUJZ-REEL7	IC, Prec Low Drift+4.096V REF	EAR99	8542399000	8542390000
ADR392BUJZ-R2	IC, Prec Low Drift+4.096V REF	EAR99	8542399000	8542390000
ADR392BUJZ-REEL7	IC, Prec Low Drift+4.096V REF	EAR99	8542399000	8542390000
ADR392BUJZ-RL7KL1	PCN 10_0007 SAMPLE FOR ADR392BUJZ-REEL7	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR392WBUJZ-R7	IC, AutoOpenMarket AEC Q100 w/APF	EAR99	8542399000	8542390000
ADR395ART-R2	IC, Prec Low Drift + 5.0V REF	EAR99	8542399000	8542390000
ADR395ART-REEL	IC, Prec Low Drift + 5.0V REF	EAR99	8542399000	8542390000
ADR395ART-REEL7	IC, Prec Low Drift + 5.0V REF	EAR99	8542399000	8542390000
ADR395AUJZ-R2	IC, Prec Low Drift + 5.0V REF	EAR99	8542399000	8542390000
ADR395AUJZ-REEL7	IC, Prec Low Drift + 5.0V REF	EAR99	8542399000	8542390000
ADR395BUJZ-R2	IC, Prec Low Drift + 5.0V REF	EAR99	8542399000	8542390000
ADR395BUJZ-REEL7	IC, Prec Low Drift + 5.0V REF	EAR99	8542399000	8542390000
ADR420AR	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR420ARM	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR420ARM-REEL7	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR420ARMZ	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR420ARMZ-REEL7	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR420AR-REEL7	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR420ARZ	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR420ARZKL1	PCN 10_0165 Samples for ADR420ARZ	EAR99	8542399000	8542390000
ADR420ARZ-REEL7	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR420BR	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR420BR-REEL7	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR420BRZ	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR420BRZ-REEL7	IC, 2.048 Voltage Reference	EAR99	8542399000	8542390000
ADR421AR	IC, 2.500 Voltage Reference	EAR99	8542399000	8542390000
ADR421ARKL1	IC, PCN 10_0004Samples for ADR421AR	EAR99	8542399000	8542390000
ADR421ARM	IC, 2.500 Voltage Reference	EAR99	8542399000	8542390000
ADR421ARM-REEL7	IC, 2.500 Voltage Reference	EAR99	8542399000	8542390000
ADR421ARMZ	IC, 2.500 Voltage Reference	EAR99	8542399000	8542390000
ADR421ARMZKL1	PCN 10_0165 Samples for ADR421ARZ	EAR99	8542399000	8542390000
ADR421ARMZ-REEL7	IC, 010 Voltage Reference	EAR99	8542399000	8542390000
ADR421AR-REEL7	IC, 2.500 Voltage Reference	EAR99	8542399000	8542390000
ADR421ARZ	IC, 2.500 Voltage Reference	EAR99	8542399000	8542390000
ADR421ARZ-REEL7	IC, 2.500 Voltage Reference	EAR99	8542399000	8542390000
ADR421BR	IC, 2.500 Voltage Reference	EAR99	8542399000	8542390000
ADR421BR-REEL7	IC, 2.500 Voltage Reference	EAR99	8542399000	8542390000
ADR421BRZ	IC, 2.500 Voltage Reference	EAR99	8542399000	8542390000
ADR421BRZKL1	PCN 10_0165 Samples for ADR421BRZ	EAR99	8542399000	8542390000
ADR421BRZ-REEL7	IC, 2.500 Voltage Reference	EAR99	8542399000	8542390000
ADR423AR	IC, 3.0 Voltage Reference	EAR99	8542399000	8542390000
ADR423ARM	IC, 3.0 Voltage Reference	EAR99	8542399000	8542390000
ADR423ARM-REEL7	IC, 3.0 Voltage Reference	EAR99	8542399000	8542390000
ADR423ARMZ	IC, 3.0 Voltage Reference	EAR99	8542399000	8542390000
ADR423ARMZ-REEL7	IC, 3.0 Voltage Reference	EAR99	8542399000	8542390000
ADR423AR-REEL7	IC, 3.0 Voltage Reference	EAR99	8542399000	8542390000
ADR423ARZ	IC, 3.0 Voltage Reference	EAR99	8542399000	8542390000
ADR423ARZ-REEL7	IC, 3.0 Voltage Reference	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR423BR	IC, 3.0 Voltage Reference	EAR99	8542399000	8542390000
ADR423BR-REEL7	IC, 3.0 Voltage Reference	EAR99	8542399000	8542390000
ADR423BRZ	IC, 3.0 Voltage Reference	EAR99	8542399000	8542390000
ADR423BRZ-REEL7	IC, 3.0 Voltage Reference	EAR99	8542399000	8542390000
ADR425AR	IC, 5.0 Voltage Reference	EAR99	8542399000	8542390000
ADR425ARM	IC, 5.0 Voltage Reference	EAR99	8542399000	8542390000
ADR425ARM-REEL7	IC, 5.0 Voltage Reference	EAR99	8542399000	8542390000
ADR425ARMZ	IC, 5.0 Voltage Reference	EAR99	8542399000	8542390000
ADR425ARMZ-REEL7	IC, 5.0 Voltage Reference	EAR99	8542399000	8542390000
ADR425AR-REEL7	IC, 5.0 Voltage Reference	EAR99	8542399000	8542390000
ADR425ARZ	IC, 5.0 Voltage Reference	EAR99	8542399000	8542390000
ADR425ARZKL1	PCN 10_0165 Samples for ADR425ARZ	EAR99	8542399000	8542390000
ADR425ARZ-REEL7	IC, 5.0 Voltage Reference	EAR99	8542399000	8542390000
ADR425BR	IC, 5.0 Voltage Reference	EAR99	8542399000	8542390000
ADR425BR-REEL7	IC, 5.0 Voltage Reference	EAR99	8542399000	8542390000
ADR425BRZ	IC, 5.0 Voltage Reference	EAR99	8542399000	8542390000
ADR425BRZKL1	PCN 10_0165 samples for ADR425BRZ	EAR99	8542399000	8542390000
ADR425BRZKL2	PCN 10_0004 Samples for ADR425bRZ	EAR99	8542399000	8542390000
ADR425BRZ-REEL7	IC, 5.0 Voltage Reference	EAR99	8542399000	8542390000
ADR425CR	IC, 5.0 Voltage Reference	EAR99	8542399000	8542390000
ADR425CR-REEL7	IC, 5.0 Voltage Reference	EAR99	8542399000	8542390000
ADR425CRZ-REEL7	IC, 5.0 Voltage Reference	EAR99	8542399000	8542390000
ADR430AR	IC, 2.0 V Reference	EAR99	8542399000	8542390000
ADR430ARM	IC, 2.0 V Reference	EAR99	8542399000	8542390000
ADR430ARM-REEL7	IC, 2.0 V Reference	EAR99	8542399000	8542390000
ADR430ARMZ	IC, 2.0 V Reference	EAR99	8542399000	8542390000
ADR430ARMZ-REEL7	IC, 2.0 V Reference	EAR99	8542399000	8542390000
ADR430AR-REEL7	IC, 2.0 V Reference	EAR99	8542399000	8542390000
ADR430ARZ	IC, 2.0 V Reference	EAR99	8542399000	8542390000
ADR430ARZ-REEL7	IC, 2.0 V Reference	EAR99	8542399000	8542390000
ADR430BR	IC, 2.0 V Reference	EAR99	8542399000	8542390000
ADR430BRM	IC, 2.0 V Reference	EAR99	8542399000	8542390000
ADR430BRM-REEL7	IC, 2.0 V Reference	EAR99	8542399000	8542390000
ADR430BR-REEL7	IC, 2.0 V Reference	EAR99	8542399000	8542390000
ADR430BRZ	IC, 2.0 V Reference	EAR99	8542399000	8542390000
ADR430BRZ-REEL7	IC, 2.0 V Reference	EAR99	8542399000	8542390000
ADR431AR	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431ARM	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431ARM-REEL7	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431ARMZ	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431ARMZ-REEL7	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431AR-REEL7	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431ARZ	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431ARZ-REEL7	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431BR	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431BRM	IC, 2.5 V Reference	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR431BRM-REEL7	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431BRMZ	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431BRMZ-R7	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431BR-REEL7	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431BRZ	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431BRZ-REEL7	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431ERZ	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431ERZ-REEL7	IC, 2.5 V Reference	EAR99	8542399000	8542390000
ADR431TRZ-EP	IC, Enhanced Plastic Process	EAR99	8542399000	8542390000
ADR431TRZ-EP-R7	IC, Enhanced Plastic Process	EAR99	8542399000	8542390000
ADR433AR	IC, 3.0 V Reference	EAR99	8542399000	8542390000
ADR433ARM	IC, 3.0 V Reference	EAR99	8542399000	8542390000
ADR433ARM-REEL7	IC, 3.0 V Reference	EAR99	8542399000	8542390000
ADR433ARMZ	IC, 3.0 V Reference	EAR99	8542399000	8542390000
ADR433ARMZ-REEL7	IC, 3.0 V Reference	EAR99	8542399000	8542390000
ADR433AR-REEL7	IC, 3.0 V Reference	EAR99	8542399000	8542390000
ADR433ARZ	IC, 3.0 V Reference	EAR99	8542399000	8542390000
ADR433ARZ-REEL7	IC, 3.0 V Reference	EAR99	8542399000	8542390000
ADR433BR	IC, 3.0 V Reference	EAR99	8542399000	8542390000
ADR433BRM	IC, 3.0 V Reference	EAR99	8542399000	8542390000
ADR433BRM-REEL7	IC, 3.0 V Reference	EAR99	8542399000	8542390000
ADR433BR-REEL7	IC, 3.0 V Reference	EAR99	8542399000	8542390000
ADR433BRZ	IC, 3.0 V Reference	EAR99	8542399000	8542390000
ADR433BRZ-REEL7	IC, 3.0 V Reference	EAR99	8542399000	8542390000
ADR434AR	IC, 4.096 V Reference	EAR99	8542399000	8542390000
ADR434ARM	IC, 4.096 V Reference	EAR99	8542399000	8542390000
ADR434ARM-REEL7	IC, 4.096 V Reference	EAR99	8542399000	8542390000
ADR434ARMZ	IC, 4.096 V Reference	EAR99	8542399000	8542390000
ADR434ARMZ-REEL7	IC, 4.096 V Reference	EAR99	8542399000	8542390000
ADR434AR-REEL7	IC, 4.096 V Reference	EAR99	8542399000	8542390000
ADR434ARZ	IC, 4.096 V Reference	EAR99	8542399000	8542390000
ADR434ARZ-REEL7	IC, 4.096 V Reference	EAR99	8542399000	8542390000
ADR434ARZZ	IC, 4.096 V Reference	EAR99	8542399000	8542390000
ADR434BR	IC, 4.096 V Reference	EAR99	8542399000	8542390000
ADR434BRM	IC, 4.096 V Reference	EAR99	8542399000	8542390000
ADR434BRM-REEL7	IC, 4.096 V Reference	EAR99	8542399000	8542390000
ADR434BR-REEL7	IC, 4.096 V Reference	EAR99	8542399000	8542390000
ADR434BRZ	IC, 4.096 V Reference	EAR99	8542399000	8542390000
ADR434BRZ-REEL7	IC, 4.096 V Reference	EAR99	8542399000	8542390000
ADR434TRZ-EP	IC, Enhanced Plastic Process	EAR99	8542399000	8542390000
ADR434TRZ-EP-R7	IC, Enhanced Plastic Process	EAR99	8542399000	8542390000
ADR4350001RMZR7	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435AR	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435ARM	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435ARM-REEL7	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435ARMZ	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435ARMZ-REEL7	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435AR-REEL7	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435ARZ	IC, 5.0 V Reference	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR435ARZ-REEL7	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435BR	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435BRM	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435BRM-REEL7	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435BRMZ	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435BRMZ-R7	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435BR-REEL7	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435BRZ	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435BRZ-REEL7	IC, 5.0 V Reference	EAR99	8542399000	8542390000
ADR435TRZ-EP	IC, Enhanced Plastic Process	EAR99	8542399000	8542390000
ADR435TRZ-EP-R7	IC, Enhanced Plastic Process	EAR99	8542399000	8542390000
ADR439AR	IC, 4.5 V Reference	EAR99	8542399000	8542390000
ADR439ARM	IC, 4.5 V Reference	EAR99	8542399000	8542390000
ADR439ARM-REEL7	IC, 4.5 V Reference	EAR99	8542399000	8542390000
ADR439ARMZ	IC, 4.5 V Reference	EAR99	8542399000	8542390000
ADR439ARMZ-REEL7	IC, 4.5 V Reference	EAR99	8542399000	8542390000
ADR439AR-REEL7	IC, 4.5 V Reference	EAR99	8542399000	8542390000
ADR439ARZ	IC, 4.5 V Reference	EAR99	8542399000	8542390000
ADR439ARZ-REEL7	IC, 4.5 V Reference	EAR99	8542399000	8542390000
ADR439BR	IC, 4.5 V Reference	EAR99	8542399000	8542390000
ADR439BRM	IC, 4.5 V Reference	EAR99	8542399000	8542390000
ADR439BRM-REEL7	IC, 4.5 V Reference	EAR99	8542399000	8542390000
ADR439BR-REEL7	IC, 4.5 V Reference	EAR99	8542399000	8542390000
ADR439BRZ	IC, 4.5 V Reference	EAR99	8542399000	8542390000
ADR439BRZ-REEL7	IC, 4.5 V Reference	EAR99	8542399000	8542390000
ADR439ZRZ	IC, 4.5 V Reference	EAR99	8542399000	8542390000
ADR440ARMZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR440ARMZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR440ARZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR440ARZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR440BRZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR440BRZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR441AR	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR441ARM	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR441ARM-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR441ARMZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR441ARMZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR441AR-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR441ARZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR441ARZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR441BR	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR441BR-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR441BRZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR441BRZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR443AR	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR443ARM	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR443ARM-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR443ARMZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR443ARMZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR443AR-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR443ARZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR443ARZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR443BR	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR443BR-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR443BRZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR443BRZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR444AR	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR444ARM	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR444ARM-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR444ARMZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR444ARMZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR444AR-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR444ARZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR444ARZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR444BR	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR444BR-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR444BRZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR444BRZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR445AR	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR445ARM	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR445ARM-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR445ARMZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR445ARMZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR445AR-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR445ARZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR445ARZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR445BR	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR445BR-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR445BRZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR445BRZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR449AR	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR449ARM	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR449ARM-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR449ARMZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR449ARMZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR449AR-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR449ARZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR449ARZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR449BR	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR449BR-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR449BRZ	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR449BRZ-REEL7	Precision Low Dropout Ultra-low Noise	EAR99	8542399000	8542390000
ADR4520ARZ	IC, 2.048V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4520ARZ-R7	IC, 2.048V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4520ARZ-RL	IC, 2.048V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4520BRZ	IC, 2.048V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4520BRZ-R7	IC, 2.048V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4525ARZ	IC, 2.5V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4525ARZ-R7	IC, 2.5V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4525BRZ	IC, 2.5V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4525BRZ-R7	IC, 2.5V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4530ARZ	IC, 3.0V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4530ARZ-R7	IC, 3.0V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4530BRZ	IC, 3.0V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4530BRZ-R7	IC, 3.0V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4533ARZ	IC, 3.3V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4533ARZ-R7	IC, 3.3V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4533BRZ	IC, 3.3V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4533BRZ-R7	IC, 3.3V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4540ARZ	IC, 4.096V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4540ARZ-R7	IC, 4.096V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4540BRZ	IC, 4.096V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4540BRZ-R7	IC, 4.096V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR4550ARZ	IC, 5.0 V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4550ARZ-R7	IC, 5.0 V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4550BRZ	IC, 5.0 V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR4550BRZ-R7	IC, 5.0 V Ultra Low Noise Voltage REF	EAR99	8542399000	8542390000
ADR5040AKSZ-R2	Low Cost 2.048V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5040AKSZ-REEL	Low Cost 2.048V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5040AKSZ-REEL7	Low Cost 2.048V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5040ARTZ-R2	Low Cost 2.048V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5040ARTZ-REEL	Low Cost 2.048V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5040ARTZ-REEL7	Low Cost 2.048V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5040ASKZ-R2	Low Cost 2.048V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5040BKSZ-R2	Low Cost 2.048V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5040BKSZ-REEL7	Low Cost 2.048V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5040BRTZ-R2	Low Cost 2.048V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5040BRTZ-REEL7	Low Cost 2.048V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5041AKSZ-R2	Low Cost 2.5V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5041AKSZ-REEL	Low Cost 2.5V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5041AKSZ-REEL7	Low Cost 2.5V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5041ARTZ-R2	Low Cost 2.5V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5041ARTZ-REEL	Low Cost 2.5V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5041ARTZ-REEL7	Low Cost 2.5V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5041BKSZ-R2	Low Cost 2.5V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5041BKSZ-REEL7	Low Cost 2.5V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5041BRTZ-R2	Low Cost 2.5V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5041BRTZ-REEL7	Low Cost 2.5V Shunt Voltage Reference	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR5043AKSZ-R2	Low Cost 3.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5043AKSZ-REEL	Low Cost 3.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5043AKSZ-REEL7	Low Cost 3.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5043ARTZ-R2	Low Cost 3.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5043ARTZ-REEL	Low Cost 3.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5043ARTZ-REEL7	Low Cost 3.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5043BKSZ-R2	Low Cost 3.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5043BKSZ-REEL7	Low Cost 3.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5043BRTZ-R2	Low Cost 3.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5043BRTZ-REEL7	Low Cost 3.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5044AKSZ-R2	Low Cost 4.096V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5044AKSZ-REEL	Low Cost 4.096V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5044AKSZ-REEL7	Low Cost 4.096V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5044ARTZ-R2	Low Cost 4.096V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5044ARTZ-REEL	Low Cost 4.096V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5044ARTZ-REEL7	Low Cost 4.096V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5044BKSZ-R2	Low Cost 4.096V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5044BKSZ-REEL7	Low Cost 4.096V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5044BRTZ-R2	Low Cost 4.096V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5044BRTZ-REEL7	Low Cost 4.096V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5045AKSZ-R2	Low Cost 5.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5045AKSZ-REEL	Low Cost 5.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5045AKSZ-REEL7	Low Cost 5.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5045ARTZ-R2	Low Cost 5.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5045ARTZ-REEL	Low Cost 5.0V Shunt Voltage Reference	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR5045ARTZ-REEL7	Low Cost 5.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5045BKSZ-R2	Low Cost 5.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5045BKSZ-REEL7	Low Cost 5.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5045BRTZ-R2	Low Cost 5.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR5045BRTZ-REEL7	Low Cost 5.0V Shunt Voltage Reference	EAR99	8542399000	8542390000
ADR510AKS-REEL	IC, +1V Shunt Reference	EAR99	8542399000	8542390000
ADR510AKS-REEL7	IC, +1V Shunt Reference	EAR99	8542399000	8542390000
ADR510ART-R2	IC, +1V Shunt Reference	EAR99	8542399000	8542390000
ADR510ART-REEL	IC, +1V Shunt Reference	EAR99	8542399000	8542390000
ADR510ART-REEL7	IC, NEX Shunt Reference	EAR99	8542399000	8542390000
ADR510ARTZ-R2	IC, +1V Shunt Reference	EAR99	8542399000	8542390000
ADR510ARTZ-REEL7	IC, NEX Shunt Reference	EAR99	8542399000	8542390000
ADR512AKS-REEL	IC, +1.2V Shunt Reference	EAR99	8542399000	8542390000
ADR512AKS-REEL7	IC, +1.2V Shunt Reference	EAR99	8542399000	8542390000
ADR512ART-R2	IC, +1.2V Shunt Reference	EAR99	8542399000	8542390000
ADR512ART-REEL7	IC, +1.2V Shunt Reference	EAR99	8542399000	8542390000
ADR512ARTZ-REEL7	IC, +1.2V Shunt Reference	EAR99	8542399000	8542390000
ADR512WARTZ-R7	IC, Open Market Auto +1.2V Shunt REF	EAR99	8542399000	8542390000
ADR520AKS-REEL	IC, 2.048V Shunt Reference	EAR99	8542399000	8542390000
ADR520AKS-REEL7	IC, 2.048V Shunt Reference	EAR99	8542399000	8542390000
ADR520ART-R2	IC, 2.048V Shunt Reference	EAR99	8542399000	8542390000
ADR520ART-REEL	IC, 2.048V Shunt Reference	EAR99	8542399000	8542390000
ADR520ART-REEL7	IC, 2.048V Shunt Reference	EAR99	8542399000	8542390000
ADR520ARTZ-REEL7	IC, 2.048V Shunt Reference	EAR99	8542399000	8542390000
ADR520BKS-R2	IC, 2.048V Shunt Reference	EAR99	8542399000	8542390000
ADR520BKS-REEL	IC, 2.048V Shunt Reference	EAR99	8542399000	8542390000
ADR520BKS-REEL7	IC, 2.048V Shunt Reference	EAR99	8542399000	8542390000
ADR520BKSZ-REEL7	IC, 2.048V Shunt Reference	EAR99	8542399000	8542390000
ADR520BRT-R2	IC, 2.048V Shunt Reference	EAR99	8542399000	8542390000
ADR520BRT-REEL	IC, 2.048V Shunt Reference	EAR99	8542399000	8542390000
ADR520BRT-REEL7	IC, 2.048V Shunt Reference	EAR99	8542399000	8542390000
ADR520BRTZ-REEL7	IC, 2.048V Shunt Reference	EAR99	8542399000	8542390000
ADR525AKS-REEL	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000
ADR525AKS-REEL7	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000
ADR525ART-R2	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000
ADR525ART-REEL	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000
ADR525ART-REEL7	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000
ADR525ARTZ-R2	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000
ADR525ARTZ-REEL7	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000
ADR525BKS-R2	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000
ADR525BKS-REEL	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000
ADR525BKS-REEL7	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000
ADR525BKSZ-REEL7	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR525BRT-R2	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000
ADR525BRT-REEL	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000
ADR525BRT-REEL7	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000
ADR525BRTZ-REEL7	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000
ADR530AKS-REEL	IC, 3.0V Shunt Reference	EAR99	8542399000	8542390000
ADR530AKS-REEL7	IC, 3.0V Shunt Reference	EAR99	8542399000	8542390000
ADR530ART-R2	IC, 3.0V Shunt Reference	EAR99	8542399000	8542390000
ADR530ART-REEL	IC, 3.0V Shunt Reference	EAR99	8542399000	8542390000
ADR530ART-REEL7	IC, 3.0V Shunt Reference	EAR99	8542399000	8542390000
ADR530ARTZ-REEL7	IC, 3.0V Shunt Reference	EAR99	8542399000	8542390000
ADR530BKS-R2	IC, 3.0V Shunt Reference	EAR99	8542399000	8542390000
ADR530BKS-REEL	IC, 3.0V Shunt Reference	EAR99	8542399000	8542390000
ADR530BKS-REEL7	IC, 3.0V Shunt Reference	EAR99	8542399000	8542390000
ADR530BKSZ-REEL7	IC, 3.0V Shunt Reference	EAR99	8542399000	8542390000
ADR530BRT-R2	IC, 3.0V Shunt Reference	EAR99	8542399000	8542390000
ADR530BRT-REEL	IC, 3.0V Shunt Reference	EAR99	8542399000	8542390000
ADR530BRT-REEL7	IC, 3.0V Shunt Reference	EAR99	8542399000	8542390000
ADR530BRTZ-REEL7	IC, 3.0V Shunt Reference	EAR99	8542399000	8542390000
ADR540AKS-REEL	IC, 4.096V Shunt Reference	EAR99	8542399000	8542390000
ADR540AKS-REEL7	IC, 4.096V Shunt Reference	EAR99	8542399000	8542390000
ADR540ART-R2	IC, 4.096V Shunt Reference	EAR99	8542399000	8542390000
ADR540ART-REEL	IC, 4.096V Shunt Reference	EAR99	8542399000	8542390000
ADR540ART-REEL7	IC, 4.096V Shunt Reference	EAR99	8542399000	8542390000
ADR540ARTZ-REEL7	IC, 4.096V Shunt Reference	EAR99	8542399000	8542390000
ADR540BKS-R2	IC, 4.096V Shunt Reference	EAR99	8542399000	8542390000
ADR540BKS-REEL	IC, 4.096V Shunt Reference	EAR99	8542399000	8542390000
ADR540BKS-REEL7	IC, 4.096V Shunt Reference	EAR99	8542399000	8542390000
ADR540BKSZ-REEL7	IC, 4.096V Shunt Reference	EAR99	8542399000	8542390000
ADR540BRT-R2	IC, 4.096V Shunt Reference	EAR99	8542399000	8542390000
ADR540BRT-REEL	IC, 4.096V Shunt Reference	EAR99	8542399000	8542390000
ADR540BRT-REEL7	IC, 4.096V Shunt Reference	EAR99	8542399000	8542390000
ADR540BRTZ-REEL7	IC, 4.096V Shunt Reference	EAR99	8542399000	8542390000
ADR545AKS-REEL	IC, 4.5V Shunt Reference	EAR99	8542399000	8542390000
ADR545AKS-REEL7	IC, 4.5V Shunt Reference	EAR99	8542399000	8542390000
ADR545ART-REEL	IC, 4.5V Shunt Reference	EAR99	8542399000	8542390000
ADR545ART-REEL7	IC, 4.5V Shunt Reference	EAR99	8542399000	8542390000
ADR545BKS-REEL	IC, 4.5V Shunt Reference	EAR99	8542399000	8542390000
ADR545BKS-REEL7	IC, 4.5V Shunt Reference	EAR99	8542399000	8542390000
ADR545BRT-REEL	IC, 4.5V Shunt Reference	EAR99	8542399000	8542390000
ADR545BRT-REEL7	IC, 4.5V Shunt Reference	EAR99	8542399000	8542390000
ADR550AKS-REEL	IC, 5.0V Shunt Reference	EAR99	8542399000	8542390000
ADR550AKS-REEL7	IC, 5.0V Shunt Reference	EAR99	8542399000	8542390000
ADR550ART-R2	IC, 5.0V Shunt Reference	EAR99	8542399000	8542390000
ADR550ART-REEL	IC, 5.0V Shunt Reference	EAR99	8542399000	8542390000
ADR550ART-REEL7	IC, 5.0V Shunt Reference	EAR99	8542399000	8542390000
ADR550ARTZ-REEL7	IC, 5.0V Shunt Reference	EAR99	8542399000	8542390000
ADR550BKS-R2	IC, 5.0V Shunt Reference	EAR99	8542399000	8542390000
ADR550BKS-REEL	IC, 5.0V Shunt Reference	EAR99	8542399000	8542390000
ADR550BKS-REEL7	IC, 5.0V Shunt Reference	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADR550BKSZ-REEL7	IC, 5.0V Shunt Reference	EAR99	8542399000	8542390000
ADR550BRT-R2	IC, 5.0V Shunt Reference	EAR99	8542399000	8542390000
ADR550BRT-REEL	IC, 5.0V Shunt Reference	EAR99	8542399000	8542390000
ADR550BRT-REEL7	IC, 5.0V Shunt Reference	EAR99	8542399000	8542390000
ADR550BRTZ-REEL7	IC, 5.0V Shunt Reference	EAR99	8542399000	8542390000
ADR565AKSZ-REEL7	A family of 1uA Shunt References	EAR99	8542399000	8542390000
ADR565ARTZ-REEL7	A family of 1uA Shunt References	EAR99	8542399000	8542390000
ADR5BKS-R2	IC, 3.0V Shunt Reference	EAR99	8542399000	8542390000
ADR821ARMZ-R2	Micro-Power Precision Reference + Op-Amp	EAR99	8542330000	8542330000
ADR821ARMZ-REEL7	Micro-Power Precision Reference + Op-Amp	EAR99	8542330000	8542330000
ADR821BRMZ-R2	Micro-Power Precision Reference + Op-Amp	EAR99	8542330000	8542330000
ADR821BRMZ-REEL7	Micro-Power Precision Reference + Op-Amp	EAR99	8542330000	8542330000
ADR827ARMZ-R2	Micro-Power Precision reference+Op-Amp	EAR99	8542330000	8542330000
ADR827ARMZ-REEL7	Micro-Power Precision reference+Op-Amp	EAR99	8542330000	8542330000
ADR827BRMZ-R2	Micro-Power Precision reference+Op-Amp	EAR99	8542330000	8542330000
ADR827BRMZ-REEL7	Micro-Power Precision reference+Op-Amp	EAR99	8542330000	8542330000
ADRECONSTDAC-EB	RECONSTRUCTION DAC BOARD	EAR99	8473302000	8473301180
ADREF01HQ	IC, MONO 10V REFERENCE	EAR99	8542399000	8542390000
ADREF02EQ	IC, MONO 5V REFERENCE	EAR99	8542399000	8542390000
ADREF02HQ	IC, MONO 5V REFERENCE	EAR99	8542399000	8542390000
ADRF6510ACPZ-WP	IC, Dual Programmable Filters and VGA	5A991.b	8542399000	8542390000
ADRF6510-EVALZ	ADRF6510 Eval Board	5A991.b	8473302000	8473301180
ADRF6516ACPZ-R7	IC, Filter + Base Band VGA	5A991.b	8542399000	8542390000
ADRF6516ACPZ-WP	IC, Filter + Base Band VGA	5A991.b	8542399000	8542390000
ADRF6516-EVALZ	ADRF6516 EVAL BOARD	5A991.b	8473302000	8473301180
ADRF6516XCPZ-R7	ADRF6516 X-GRADE	5A991.b	8542399000	8542390000
ADRF6560ACPZ-R7	Customer specific 400MHz to 2700MHz VGA	5A991.b	8542399000	8542390000
ADRF6573ACPZ-R7	100MHz to 4000MHz Dual Channel Digital	5A991.b	8542399000	8542390000
ADRF6601ACPZ-R7	IC,1 GHz mixer with synthesizer (DPD sol	5A991.b	8542399000	8542390000
ADRF6601-EVALZ	1 GHz mixer with synthesizer Eval Board	5A991.b	8473302000	8473301180
ADRF6601XCPZ	IC,1 GHz mixer with synthesizer (DPD sol	5A991.b	8542399000	8542390000
ADRF6602ACPZ-R7	IC, 2.6 GHz mixer w/synthesizer (DPD sol	5A991.b	8542399000	8542390000
ADRF6602-EVALZ	2 GHz mixer with synthesizer Eval Board	5A991.b	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADRF6602XCPZ	IC, 2.6 GHz mixer w/synthesizer (DPD sol	5A991.b	8542399000	8542390000
ADRF6602XCPZ-R7	IC, 2.9 GHz MOD with synthesizer	5A991.b	8542399000	8542390000
ADRF6603ACPZ-R7	IC, 2.6 GHz mixer w/synthesizer (DPD sol	5A991.b	8542399000	8542390000
ADRF6603-EVALZ	2.6 GHz mixer with synthesizer Eval Boar	5A991.b	8473302000	8473301180
ADRF6603XCPZ	IC, 2.6 GHz mixer w/synthesizer (DPD sol	5A991.b	8542399000	8542390000
ADRF6603XCPZ-R7	IC, 2.6 GHz mixer with synthesizer	5A991.b	8542399000	8542390000
ADRF6604-EVALZ	ADRF6604 Eval Board	5A991.b	8473302000	8473301180
ADRF6604XCPZ-R7	IC, 2.9 GHz MOD W/ SYNTHESIZER	5A991.b	8542399000	8542390000
ADRF6612ACPZ-R7	IC, Wideband Passive Mixer	5A991.g	8542399000	8542390000
ADRF6612-EVALZ	ADRF6612 EVAL BOARD	5A991.g	8473302000	8473301180
ADRF6620ACPZ-R7	IC, Integrated DPD Mixer w/WB Synth	5A991.g	8542399000	8542390000
ADRF6620-EVALZ	ADRF6620 EVAL BOARD	5A991.g	8473302000	8473301180
ADRF6652BCPZ	IC, 20GHz int-N PLL	5A991.b	8542399000	8542390000
ADRF6652BCPZ-RL7	IC, 20GHz int-N PLL	5A991.b	8542399000	8542390000
ADRF6652BCPZ-U1	IC, 20GHz int-N PLL(pre-release samples)	5A991.b	8542399000	8542390000
ADRF6655ACPZ-R7	IC, Broadband Up/Down Conversion Mixer w	5A991.b	8542399000	8542390000
ADRF6655-EVALZ	Evaluation Board- ADRF6655	5A991.b	8473302000	8473301180
ADRF6655XCPZ	IC, BB Up/Down Conversion Mixer with	5A991.b	8542399000	8542390000
ADRF6655XCPZ-R7	IC, BB Up/Down Conversion Mixer with	5A991.b	8542399000	8542390000
ADRF6701ACPZ-R7	1 GHz modulator with synthesizer TxMOD	5A991.b	8542399000	8542390000
ADRF6701-EVALZ	EvalBd - 1 GHz modulator w/ synth TxMOD	5A991.b	8473302000	8473301180
ADRF6701XCPZ	1 GHz modulator with synthesizer TxMOD	5A991.b	8542399000	8542390000
ADRF6702ACPZ-R7	2GHz modulator with synthesizer TxMOD	5A991.b	8542399000	8542390000
ADRF6702-EVALZ	ADRF6702 EVAL BOARD	5A991.b	8473302000	8473301180
ADRF6702XCPZ	2GHz modulator with synthesizer TxMOD	5A991.b	8542399000	8542390000
ADRF6702XCPZ-R7	IC, 2GHz MODULATOR W SYNTHESIZER	5A991.b	8542399000	8542390000
ADRF6703ACPZ-R7	2.6 GHz MODULATOR W SYNTHESIZER	5A991.b	8542399000	8542390000
ADRF6703-EVALZ	EvalBd - 1 GHz MODULATOR W SYNTHTxMOD	5A991.b	8473302000	8473301180
ADRF6703XCPZ	2.8 GHz MODULATOR W SYNTHESIZER	5A991.b	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADRF6704ACPZ-R7	IC, 2.9 GHz MOD W/ SYNTHESIZER	5A991.b	8542399000	8542390000
ADRF6704-EVALZ	EvalBd - 1 GHz modulator w/ synth TxMOD	5A991.b	8473302000	8473301180
ADRF6704XCPZ	IC, 2.9 GHz MOD W/ SYNTHESIZER	5A991.b	8542399000	8542390000
ADRF6750ACPZ	950 - 1575 MHz Quad Modulator w/integr	5A991.b	8542399000	8542390000
ADRF6750ACPZ-R7	950 - 1575 MHz Quad Modulator w/integr	5A991.b	8542399000	8542390000
ADRF6750-EVALZ	ADRF6750 EVAL BOARD	5A991.b	8473302000	8473301180
ADRF6750XCPZ	950 - 1575 MHz Quad Modulator w/integr.	5A991.b	8542399000	8542390000
ADRF6801ACPZ-R7	IC, 2.6 GHz MOD W/synthesizer	5A991.b	8542399000	8542390000
ADRF6801-EVALZ	Evaluation board for ADRF6801	5A991.b	8473302000	8473301180
ADRF6806ACPZ	IC, Integrated demod with syn	5A991.b	8542399000	8542390000
ADRF6806ACPZ-R7	IC, DEMODULATOR WITH SYNTHESIZER	5A991.b	8542399000	8542390000
ADRF6806-EVALZ	Evaluation board for ADRF6806	5A991.b	8473302000	8473301180
ADRF6806XCPZ	IC, Integrated demod with syn	5A991.b	8542399000	8542390000
ADRF6806XCPZ-R7	IC, Integrated demod with syn	5A991.b	8542399000	8542390000
ADRF6807ACPZ-R7	IC, Integrated demod with synthesizer	5A991.b	8542399000	8542390000
ADRF6807-EVALZ	Evaluation board for ADRF6807	5A991.b	8473302000	8473301180
ADRF6850BCPZ	100-1000MHz Integ WB Demodulator IC	5A991.b	8542399000	8542390000
ADRF6850BCPZ-R7	100-1000MHz Integ WB Demodulator IC	5A991.b	8542399000	8542390000
ADRF6850BCPZ-U1	100-1000MHz Integ WB Demodulator IC	5A991.b	8542399000	8542390000
ADRF6850XCPZ	100-1000MHz Integ WB Demodulator IC	5A991.b	8542399000	8542390000
ADRPIRED2BRD	EVALUATION BOARD	5A991.g	8473302000	8473301180
ADRS110JS	Integrated PRML Read Channel IC	EAR99	8542399000	8542390000
ADRW218	IC, 8 CHANNEL WRITE DRIVE/AMPLIFIER	EAR99	8542399000	8542390000
ADRW218CB	IC, 8 CHANNEL WRITE DRIVE/AMPLIFIER	EAR99	8542399000	8542390000
ADRW291FRZ-R7	IC, Open Market Automotive	EAR99	8542399000	8542390000
ADRW291FRZ-RL	IC, Open Market Automotive	EAR99	8542399000	8542390000
ADSB-BF516BBCZ-3	IC, Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSC40-31	SWITCHING POWER SUPPLY	EAR99	8542399000	8542390000
ADSC900JR	IC, HDD SERVO/INTEL INTERFACE	3A001.a.4	8542399000	8542390000
ADSC900JU	IC, HDD SERVO/INTEL INTERFACE	3A001.a.4	8542399000	8542390000
ADSC901JR	IC, HDD SERVO/T.I.INT I.C.	3A001.a.4	8542399000	8542390000
ADSC901JRS	IC, HDD SERVO/T.I.INT I.C.	3A001.a.4	8542399000	8542390000
ADSHC-85	3282 TRACK+HOLD IC	EAR99	8542399000	8542390000
ADSHC-85ET	3297 TRACK+HOLD IC	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSHC-85ETB	IC, AMPLE & HOLD AMPLIFIER	EAR99	8473302000	8473301180
ADSM232LAR	IC, RS-232 CIRCUIT	EAR99	8542399000	8542390000
ADSP-1008AJD	8-BIT MAC IC	3A991.a	8542900000	8542900000
ADSP-1008AJN	8-BIT MAC IC	3A991.a	8542900000	8542900000
ADSP-1008AKD	8-BIT MAC IC	3A991.a	8542900000	8542900000
ADSP-1008AKN	8-BIT MAC IC	3A991.a	8542900000	8542900000
ADSP-1008ASD	8-BIT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1008ASD/883B	8-BIT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1008ATD	8-BIT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1008ATD/+	8-BIT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1008ATD/883B	8-BIT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1009AJD	12-BIT MAC IC	3A991.a	8542900000	8542900000
ADSP-1009AJG	12-BIT MAC IC	3A991.a	8542900000	8542900000
ADSP-1009AJN	12-BIT MAC IC	3A991.a	8542900000	8542900000
ADSP-1009AKD	12-BIT MAC IC	3A991.a	8542900000	8542900000
ADSP-1009AKG	12-BIT MAC IC	3A991.a	8542900000	8542900000
ADSP-1009AKN	12-BIT MAC IC	3A991.a	8542900000	8542900000
ADSP-1009ASD	12-BIT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1009ASD/+	12-BIT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1009ASD/883B	12-BIT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1009ASG	12-BIT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1009ASG/+	12-BIT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1009ASG/883B	12-BIT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1009ATD	12-BIT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1009ATD/883B	12-BIT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1009ATG	12-BIT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1009ATG/883B	12-BIT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010AJD	16X16 MULTIPLIER/ACCUMULATOR IC	3A991.a	8542900000	8542900000
ADSP-1010AJG	16X16 MULTIPLIER/ACCUMULATOR IC	3A991.a	8542900000	8542900000
ADSP-1010AJN	16X16 MULTIPLIER/ACCUMULATOR IC	3A991.a	8542900000	8542900000
ADSP-1010AKD	16X16 MULTIPLIER/ACCUMULATOR IC	3A991.a	8542900000	8542900000
ADSP-1010AKG	16X16 MULTIPLIER/ACCUMULATOR IC	3A991.a	8542900000	8542900000
ADSP-1010AKG/+	16X16 MULTIPLIER/ACCUMULATOR IC	3A991.a	8542900000	8542900000
ADSP-1010AKN	16X16 MULTIPLIER/ACCUMULATOR IC	3A991.a	8542900000	8542900000
ADSP-1010ASD	16X16 MULTIPLIER/ACCUMULATOR IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010ASD/+	16X16 MULTIPLIER/ACCUMULATOR IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010ASD/883B	16X16 MULTIPLIER/ACCUMULATOR IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010ASG	16X16 MULTIPLIER/ACCUMULATOR IC	3A001.a.2.c	8542900000	8542900000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-1010ASG/883B	16X16 MULTIPLIER/ACCUMULATOR IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010ATD	16X16 MULTIPLIER/ACCUMULATOR IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010ATD/+	16X16 MULTIPLIER/ACCUMULATOR IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010ATD/883B	16X16 MULTIPLIER/ACCUMULATOR IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010ATG	16X16 MULTIPLIER/ACCUMULATOR IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010ATG/883B	16X16 MULTIPLIER/ACCUMULATOR IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010BJD	16-BIT 1UM MAC IC	3A991.a	8542900000	8542900000
ADSP-1010BJG	16-BIT 1UM MAC IC	3A991.a	8542900000	8542900000
ADSP-1010BJP	16-BIT 1UM MAC IC	3A991.a	8542900000	8542900000
ADSP-1010BKD	16-BIT 1UM MAC IC	3A991.a	8542900000	8542900000
ADSP-1010BKG	16-BIT 1UM MAC IC	3A991.a	8542900000	8542900000
ADSP-1010BKP	16-BIT 1UM MAC IC	3A991.a	8542900000	8542900000
ADSP-1010BSD	16-BIT 1UM MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010BSD/883B	16-BIT 1UM MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010BSG	16-BIT 1UM MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010BSG/883B	16-BIT 1UM MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010BTD	16-BIT 1UM MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010BTD/883B	16-BIT 1UM MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010BTG	16-BIT 1UM MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1010BTG/883B	16-BIT 1UM MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1012AJD	12-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1012AJG	12-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1012AJN	12-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1012AJP	12-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1012AKD	12-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1012AKD/+	12-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1012AKG	12-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1012AKN	12-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1012AKP	12-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1012ASD	12-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1012ASD/883B	12-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1012ASG	12-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1012ASG/883B	12-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1012ATD	12-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1012ATD/883B	12-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1012ATG	12-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1012ATG/883B	12-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1016AJD	16-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1016AJD/+	16-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1016AJG	16-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1016AJN	16-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1016AKD	16-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1016AKG	16-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-1016AKN	16-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1016ASD	16-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1016ASD/883B	16-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1016ASE/883B	16-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1016ASG	16-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1016ASG/883B	16-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1016ATD	16-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1016ATD/883B	16-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1016ATE/883B	16-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1016ATG	16-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1016ATG/883B	16-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1024AJG	24-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1024AKG	24-BIT MULTIPLIER IC	3A991.a	8542900000	8542900000
ADSP-1024ASG	24-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1024ASG/+	24-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1024ASG/883B	24-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1024ATG	24-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1024ATG/+	24-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1024ATG/883B	24-BIT MULTIPLIER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1080AJD	IC, 8-BIT 2S COMPLEMENT MULT.	3A991.a	8542900000	8542900000
ADSP-1080AJN	IC, 8-BIT 2S COMPLEMENT MULT.	3A991.a	8542900000	8542900000
ADSP-1080AKD	IC, 8-BIT 2S COMPLEMENT MULT.	3A991.a	8542900000	8542900000
ADSP-1080AKD/+	IC, 8-BIT 2S COMPLEMENT MULT.	3A991.a	8542900000	8542900000
ADSP-1080AKN	IC, 8-BIT 2S COMPLEMENT MULT.	3A991.a	8542900000	8542900000
ADSP-1080ASD	IC, 8-BIT 2S COMPLEMENT MULT.	3A001.a.2.c	8542900000	8542900000
ADSP-1080ASD/883B	IC, 8-BIT 2S COMPLEMENT MULT.	3A001.a.2.c	8542900000	8542900000
ADSP-1080ATD	IC, 8-BIT 2S COMPLEMENT MULT.	3A001.a.2.c	8542900000	8542900000
ADSP-1080ATD/883B	IC, 8-BIT 2S COMPLEMENT MULT.	3A001.a.2.c	8542900000	8542900000
ADSP-1081AJD	IC, 8-BIT UNSIGNED MULTIPLIER	3A991.a	8542900000	8542900000
ADSP-1081AJN	IC, 8-BIT UNSIGNED MULTIPLIER	3A991.a	8542900000	8542900000
ADSP-1081AKD	IC, 8-BIT UNSIGNED MULTIPLIER	3A991.a	8542900000	8542900000
ADSP-1081AKD/+	IC, 8-BIT UNSIGNED MULTIPLIER	3A991.a	8542900000	8542900000
ADSP-1081AKN	IC, 8-BIT UNSIGNED MULTIPLIER	3A991.a	8542900000	8542900000
ADSP-1081ASD	IC, 8-BIT UNSIGNED MULTIPLIER	3A001.a.2.c	8542900000	8542900000
ADSP-1081ASD/883B	IC, 8-BIT UNSIGNED MULTIPLIER	3A001.a.2.c	8542900000	8542900000
ADSP-1081ATD	IC, 8-BIT UNSIGNED MULTIPLIER	3A001.a.2.c	8542900000	8542900000
ADSP-1081ATD/883B	IC, 8-BIT UNSIGNED MULTIPLIER	3A001.a.2.c	8542900000	8542900000
ADSP-1101KG	INTEGER ARITHMETIC UNIT	3A991.a	8542900000	8542900000
ADSP-1101TG	INTEGER ARITHMETIC UNIT	3A991.a	8542900000	8542900000
ADSP-1110AJD	16-BIT SINGLE PORT MAC IC	3A991.a	8542900000	8542900000
ADSP-1110AJD/+	16-BIT SINGLE PORT MAC IC	3A991.a	8542900000	8542900000
ADSP-1110AJN	16-BIT SINGLE PORT MAC IC	3A991.a	8542900000	8542900000
ADSP-1110AJP	16-BIT SINGLE PORT MAC IC	3A991.a	8542900000	8542900000
ADSP-1110AKD	16-BIT SINGLE PORT MAC IC	3A991.a	8542900000	8542900000
ADSP-1110AKN	16-BIT SINGLE PORT MAC IC	3A991.a	8542900000	8542900000
ADSP-1110AKP	16-BIT SINGLE PORT MAC IC	3A991.a	8542900000	8542900000
ADSP-1110ASD	16-BIT SINGLE PORT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1110ASD/883B	16-BIT SINGLE PORT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1110ATD	16-BIT SINGLE PORT MAC IC	3A001.a.2.c	8542900000	8542900000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-1110ATD/+	16-BIT SINGLE PORT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1110ATD/883B	16-BIT SINGLE PORT MAC IC	3A001.a.2.c	8542900000	8542900000
ADSP-1401JD	PROGRAM SEQUENCER IC	3A991.a	8542900000	8542900000
ADSP-1401JN	PROGRAM SEQUENCER IC	3A991.a	8542900000	8542900000
ADSP-1401KD	PROGRAM SEQUENCER IC	3A991.a	8542900000	8542900000
ADSP-1401KN	PROGRAM SEQUENCER IC	3A991.a	8542900000	8542900000
ADSP-1401KP	PROGRAM SEQUENCER IC	3A991.a	8542900000	8542900000
ADSP-1401SD	PROGRAM SEQUENCER IC	3A991.a	8542900000	8542900000
ADSP-1401TD	PROGRAM SEQUENCER IC	3A991.a	8542900000	8542900000
ADSP-1402JG	PROGRAM SEQUENCER IC	3A991.a	8542900000	8542900000
ADSP-1402KG	PROGRAM SEQUENCER IC	3A991.a	8542900000	8542900000
ADSP-1402SG	PROGRAM SEQUENCER IC	3A991.a	8542900000	8542900000
ADSP-1402SG/883B	PROGRAM SEQUENCER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1402TG	PROGRAM SEQUENCER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1402TG/883B	PROGRAM SEQUENCER IC	3A001.a.2.c	8542900000	8542900000
ADSP-1410JD	ADDRESS GENERATOR IC	3A991.a	8542900000	8542900000
ADSP-1410JN	ADDRESS GENERATOR IC	3A991.a	8542900000	8542900000
ADSP-1410JP	ADDRESS GENERATOR IC	3A991.a	8542900000	8542900000
ADSP-1410KD	ADDRESS GENERATOR IC	3A991.a	8542900000	8542900000
ADSP-1410KP	ADDRESS GENERATOR IC	3A991.a	8542900000	8542900000
ADSP-1410SD	ADDRESS GENERATOR IC	3A991.a	8542900000	8542900000
ADSP-1410TD	ADDRESS GENERATOR IC	3A991.a	8542900000	8542900000
ADSP-1410TE/+	ADDRESS GENERATOR IC	3A991.a	8542900000	8542900000
ADSP-2100A-EMUL-ML	EMUL.MAN FORMER PN ADSP-2100A-EMUL-MAN	EAR99	4901990000	4901990050
ADSP-2100AJG	40MHZ MICROPROCESSOR IC	3A991.a.2	8542319000	8542310000
ADSP-2100AJP	40MHZ MICROPROCESSOR IC	3A991.a.2	8542319000	8542310000
ADSP-2100AKG	50MHZ MICROPROCESSOR IC	3A991.a.2	8542319000	8542310000
ADSP-2100AKP	50MHZ MICROPROCESSOR IC	3A991.a.2	8542319000	8542310000
ADSP-2100ALP	60MHZ MICROPROCESSOR IC	3A991.a.2	8542319000	8542310000
ADSP-2100ASG	32MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100ASG/883B	32MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100ASZ	32MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100ASZ/883B	32MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100ATG	40MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100ATG/883B	40MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100ATZ	40MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100ATZ/883B	40MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100AUG	50MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100AUG/883B	50MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100AUZ	50MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100AUZ/883B	50MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100AVG	60 MHZ 16 Bit Microprocessor IC	3A991.a.2	8542319000	8542310000
ADSP-2100-EVAL-MAN	2100 EVALUATION MANUAL	3E991	4901990000	4901990050
ADSP-2100JG	24MHZ MICROPROCESSOR IC	3A991.a.2	8542319000	8542310000
ADSP-2100JG/+	SGL CHIP MICROPROCESSOR	EAR99	8542319000	8542310000
ADSP-2100JP	24MHZ MICROPROCESSOR IC	3A991.a.2	8542319000	8542310000
ADSP-2100KG	32MHZ MICROPROCESSOR IC	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2100KG/+	SGL CHIP MIRCOPROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-2100KP	32MHZ MICROPROCESSOR IC	3A991.a.2	8542319000	8542310000
ADSP-2100SG	24MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100SG/883B	24MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100SZ	24MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100SZ/883B	24MHZ MICROPROCESSOR IC	3A001.a.2.c	8542319000	8542310000
ADSP-2100-USERS-ML	OBSOLETD-SEE ADSP-21XX-USERS-ML LIT.CTR	EAR99	8542399000	8542390000
ADSP-2100-XSFTWAR	2100 SOFTWARE MANUAL	3E991	4901990000	4901990050
ADSP-2101BG-100	25MHZ MICROCOMPUTER, 16 BIT, IC	3A991.a.3	8542319000	8542310000
ADSP-2101BG-50	12.5MHZ MICROCOMP, 16 BIT, IC Obs Dec-96	3A991.a.3	8542319000	8542310000
ADSP-2101BG-66	16.5MHZ MICROCOMPUTER, 16 BIT, IC	3A991.a.3	8542319000	8542310000
ADSP-2101BG-80	20MHZ MICROCOMPUTER, 16 BIT, IC	3A991.a.3	8542319000	8542310000
ADSP-2101BGZ-100	25MHZ MICROCOMPUTER, 16 BIT, IC	3A991.a.3	8542319000	8542310000
ADSP-2101BP-100	25MHZ MICROCOMPUTER, 16 BIT IC	3A991.a.3	8542319000	8542310000
ADSP-2101BP-40	10MHZ MICROCOMPUTER,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101BP-50	12.5MHZ MICROCOMPUTER,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101BP-66	16.5MHZ MICROCOMPUTER,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101BP-80	20MHZ MICROCOMPUTER,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101BPZ-100	25MHZ MICROCOMPUTER, 16 BIT IC	3A991.a.3	8542319000	8542310000
ADSP-2101BS-100	25MHZ MICROCOMPUTER, 16 BIT IC	3A991.a.3	8542319000	8542310000
ADSP-2101BS-40	10MHZ IND. PROCESSOR,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101BS-66	16.5MHZ IND. PROCESSOR,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101BS-80	20MHZ MICROCOMPUTER,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101BSZ-100	25MHZ MICROCOMPUTER, 16 BIT IC	3A991.a.3	8542319000	8542310000
ADSP-2101-EMUL-MAN	2101 EMULATOR MANUAL	EAR99	4901990000	4901990050
ADSP-2101K-40REEL	10MHZ MICROCOMPUTER,16 BIT,IC Obs Oct96	3A991.a.3	8542319000	8542310000
ADSP-2101KG-100	25MHz MICROCOMPUTER, 16 BIT IC	3A991.a.3	8542319000	8542310000
ADSP-2101KG-40	10MHZ MICROCOMPUTER,16 BIT,IC Obs Dec96	3A991.a.3	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2101KG-50	12.5MHZ MICROCOMP,16 BIT,IC Obs Dec96	3A991.a.3	8542319000	8542310000
ADSP-2101KG-66	16.5MHZ MICROCOMPUTER,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101KG-80	20MHZ MICROCOMPUTER,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101KP-100	25MHZ MICROCOMPUTER, 16 BIT IC	3A991.a.3	8542319000	8542310000
ADSP-2101KP-40	10MHZ MICROCOMPUTER,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101KP-40REEL	10MHZ MICROCOMP,16 BIT,IC Obs LwrSpGrade	3A991.a.3	8542319000	8542310000
ADSP-2101KP-50REEL	12.5MHZ Mcomp,16 BIT,IC Order HighSpGrad	3A991.a.3	8542319000	8542310000
ADSP-2101KP-66	16.5MHZ MICROCOMPUTER,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101KP-66REEL	16.5MHZ MICROCOMPUTER,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101KP-80	20MHZ MICROCOMPUTER,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101KP-80REEL	20MHZ MICROCOMPUTER,16 BIT,IC tape& reel	3A991.a.3	8542319000	8542310000
ADSP-2101KP-80X	MICROCOMPUTER,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101KS-100	25MHZ MICROCOMPUTER, 16 BIT IC.	3A991.a.3	8542319000	8542310000
ADSP-2101KS-40	10MHZ MICROCOMPUTER,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101KS-50	12.5MHZ MICROCOMPUTER,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101KS-66	16.5MHZ MICROPROCESSOR,16 BIT,IC	3A991.a.3	8542319000	8542310000
ADSP-2101KS-80	80MHZ MICROCOMPUTER,16 BIT,IC	3A991.a.2	8542319000	8542310000
ADSP-2101TG-40	10MHZ MICROCOMP,16 BIT,IC ObsLowerSpGrad	3A001.a.2.c	8542319000	8542310000
ADSP-2101TG-40/883	10MHZ MICROCOM,16 BIT,IC Obs LowerSpGrad	3A001.a.2.c	8542319000	8542310000
ADSP-2101TG-50	12.5MHZ MICROCOMPUTER,16 BIT,IC	3A001.a.2.c	8542319000	8542310000
ADSP-2101TG-50/883	12.5MHZ MICROCOMPUTER,16 BIT,IC	3A001.a.2.c	8542319000	8542310000
ADSP-2101-WFA	wafer	3A991.a.3	8542399000	8542390000
ADSP-2101-XSOFTWAR	SW MANUAL-FORMER PN ADSP-2101-XSOFTWARE	EAR99	4901990000	4901990050
ADSP-2102-020020	13MHZ,INDUSTRIAL PQFP ROM	3A991.a.3	8542319000	8542310000
ADSP-21020BG-100	IC, FLOATING POINT PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-21020BG-120	IC, FLOATING POINT PROCESSOR	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21020BG-80	IC, FLOATING POINT PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-21020CHIPS	21020 DIE	3A991.a.2	8542399000	8542390000
ADSP-21020KG-100	IC, FLOATING POINT PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-21020KG-100X	IC, FLOATING POINT PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-21020KG-133	IC, FLOATING POINT PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-21020KG-133X	IC, FLOATING POINT PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-21020KG-60	60MHZ FLG-PT PROCESSOR IC	3A991.a.2	8542319000	8542310000
ADSP-21020KG-80	80MHZ FLG-PT PROCESSOR IC	3A991.a.2	8542319000	8542310000
ADSP-21020KU-60X	IC, FLOATING POINT PROCESSOR	3A001.a.2.c	8542319000	8542310000
ADSP-21020KU-80X	IC, 80MHZ FLTG PRT PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-21020TG-100	IC, FLOATING POINT PROCESSOR	3A001.a.2.c	8542319000	8542310000
ADSP-21020TG-120	IC, FLOATING POINT PROCESSOR	3A001.a.2.c	8542319000	8542310000
ADSP-21020TG-80	IC, FLOATING POINT PROCESSOR	3A001.a.2.c	8542319000	8542310000
ADSP-2102KP-40	ROM VERSION OF 2101 PROC.	3A991.a.3	8542319000	8542310000
ADSP-2102KP-50	ROM VERSION OF 2101 PROC	3A991.a.3	8542319000	8542310000
ADSP-2102XP50-8402	ROM MICROCOMPUTER IC	3A001.a.2.c	8542319000	8542310000
ADSP-2103BP-40	IC, 16-BIT, 3.3 VOLT DSP	EAR99	8542319000	8542310000
ADSP-2103BS-40	IC, 16-BIT, 3.3 VOLT DSP	EAR99	8542319000	8542310000
ADSP-2103KP-40	IC, 16-BIT, 3.3 VOLT DSP	EAR99	8542319000	8542310000
ADSP-2103KP-52X	LOW VOLTAGE 52MHZ DSP IC	EAR99	8542319000	8542310000
ADSP-2103KS-40	IC, 16-BIT, 3.3 VOLT DSP	EAR99	8542319000	8542310000
ADSP-2103KS-52X	13MHZ MICROPROCESSOR IC	EAR99	8542319000	8542310000
ADSP-2104BP-80	5V FXD-PT DSP 20MHZ 768 WORDS RAM 68PLCC	3A991.a.3	8542319000	8542310000
ADSP-2104BPZ-80	5V FXD-PT DSP 20MHZ 768 WORDS RAM 68PLCC	3A991.a.3	8542319000	8542310000
ADSP-2104KP-80	IC, LOW COST FIXED PT DSP, 5V, 20MHZ	3A991.a.3	8542319000	8542310000
ADSP-2104LKP-55	IC, LOW COST FIXED PT DSP, 3V, 13.824MHZ	EAR99	8542319000	8542310000
ADSP-2105BP-40	IC,16-BIT,10MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2105BP-55	IC,16-BIT, 20 MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2105BP-55REEL	IC,16-BIT,13.75 MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2105BP-80	IC,16-BIT, 20 MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2105BP-80REEL	IC,16-BIT, 20 MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000

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ADSP-2105BPZ-80	IC,16-BIT, 20 MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2105BPZ-80RL	IC,16-BIT, 20 MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2105KP-40	IC,16-BIT, 20 MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2105KP-40REEL	IC,16-BIT, 20 MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2105KP-55	13 MIPS MICROCOMPUTER IC	3A991.a.3	8542319000	8542310000
ADSP-2105KP-55REEL	IC,16-BIT, 20 MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2105KP-80	IC,16-BIT, 20 MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2105KP-80REEL	IC,16-BIT, 20 MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2105KPZ-55	13 MIPS MICROCOMPUTER IC	3A991.a.3	8542319000	8542310000
ADSP-21060BW-133X	SHARC INDUSTRIAL 5V CQFP HEAT DWN CAV.UP	3A991.a.2	8542319000	8542310000
ADSP-21060BW-160X	SHARC IND. 5V 40MHZ CQFP HEAT DWN CAV.UP	3A991.a.2	8542319000	8542310000
ADSP-21060BZ-133X	IC, SHARC INDUSTRIAL 5V CQFP	3A991.a.2	8542319000	8542310000
ADSP-21060BZ-160	SHARC INDUST 5V 40MHZ CQFP heat slug up	3A991.a.2	8542319000	8542310000
ADSP-21060BZ-160X	SHARC INDUST 5V 40MHZ CQFP CAVITY DOWN	3A991.a.2	8542319000	8542310000
ADSP-21060CW	SHARC IND 5V 40MHZ CQFP HEAT DWN CAV.UP	3A991.a.2	8542319000	8542310000
ADSP-21060CW-133	SHARC INDUSTRIAL 5V CQFP HEAT DWN CAV.UP	3A991.a.2	8542319000	8542310000
ADSP-21060CW-160	SHARC IND 5V 40MHZ CQFP HEAT DWN CAV.UP	3A991.a.2	8542319000	8542310000
ADSP-21060CWZ-133	SHARC IND 5V CQFP HEAT DWN CAV.UP PBfree	3A991.a.2	8542319000	8542310000
ADSP-21060CWZ-160	SHARC IND 5V 40MHZ CQFP HEAT DWN CAV.UP	3A991.a.2	8542319000	8542310000
ADSP-21060CZ-133	SHARC INDUSTRIAL 5V CQFP heat slug up	3A991.a.2	8542319000	8542310000
ADSP-21060CZ-160	SHARC INDUST 5V 40MHZ CQFP heat slug up	3A991.a.2	8542319000	8542310000
ADSP-21060CZZ-133	SHARC IND 5V CQFP heat slug up PBfree	3A991.a.2	8542319000	8542310000
ADSP-21060CZZ-160	SHARC INDUST 5V 40MHZ CQFP heat slug up	3A991.a.2	8542319000	8542310000
ADSP-21060DW-160	SHARC Mil temp tested industrial grade	3A001.a.2.c	8542319000	8542310000
ADSP-21060DZ-160	IC, SHARC Mil temp, Industrial grade	3A001.a.2.c	8542319000	8542310000
ADSP-21060KB-160	21060 40 mhz 5 v pbga	3A991.a.2	8542319000	8542310000
ADSP-21060KB-160X	FLOATING PT PROCESSOR, 5v, 40Mhz	3A991.a.2	8542319000	8542310000

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ADSP-21060KBZ-160	IC, 21060 40 mhz 5 v pbga	3A991.a.2	8542319000	8542310000
ADSP-21060KS-133	IC, 32-bit processor, 5v, 33mhz.	3A991.a.2	8542319000	8542310000
ADSP-21060KS-133X	IC, FLOATING PT PROCESSOR, 5v, 33mhz.	3A991.a.2	8542319000	8542310000
ADSP-21060KS-160	IC, 32-BIT PROCESSOR, 5v, 40Mhz	3A991.a.2	8542319000	8542310000
ADSP-21060KS-160X	IC, FLOATING PT PROCESSOR, 5v, 40Mhz	3A991.a.2	8542319000	8542310000
ADSP-21060KSZ-133	IC, 32-bit processor, 5v, 33mhz. PB Free	3A991.a.2	8542319000	8542310000
ADSP-21060KSZ-160	IC, 32-BIT PROCESSOR, 5v, 40Mhz	3A991.a.2	8542319000	8542310000
ADSP-21060LAB-160	IC, 21060 40 mhz 3.3v pbga x-tended temp	3A991.a.2	8542319000	8542310000
ADSP-21060LAB-160X	IC, 21060l, 40 mhz 3.3v pbga package	3A991.a.2	8542319000	8542310000
ADSP-21060LABZ-160	IC, 21060 40 mhz 3.3v pbga x-tended temp	3A991.a.2	8542319000	8542310000
ADSP-21060LBW-133X	SHARC IND.,3V,33MHZ CQFP HEAT SLUG DOWN	3A991.a.2	8542319000	8542310000
ADSP-21060LBW-160X	SHARC IND. 3V 40MHZ CQFP HEAT SLUG DOWN	3A991.a.2	8542319000	8542310000
ADSP-21060LCB-133	IC, 3 VOLT FLOATING POINT DSP	3A991.a.2	8542319000	8542310000
ADSP-21060LCBZ-133	3 VOLT FLOATING POINT DSP PBfree	3A991.a.2	8542319000	8542310000
ADSP-21060LCW-133	SHARC IND.,3V,33MHZ CQFP HEAT SLUG DOWN	3A991.a.2	8542319000	8542310000
ADSP-21060LCW-160	SHARC IND. 3V 40MHZ CQFP HEAT SLUG DOWN	3A991.a.2	8542319000	8542310000
ADSP-21060LCWZ-133	SHARC IND.3V,33MHZ CQFP HEATSLUGDNPBfree	3A991.a.2	8542319000	8542310000
ADSP-21060LCWZ-160	SHARC IND. 3V 40MHZ CQFP HEAT SLUG DOWN	3A991.a.2	8542319000	8542310000
ADSP-21060LDW-140	IC, SHARC mil temp tested indust grade	3A001.a.2.c	8542319000	8542310000
ADSP-21060LDW-148	SHARC Mil temp tested, Industrial grade	3A001.a.2.c	8542319000	8542310000
ADSP-21060LKB-160	IC, adsp-21060l 40 mhz 3.3v pbga	3A991.a.2	8542319000	8542310000
ADSP-21060LKB-160X	pbga package	3A991.a.2	8542319000	8542310000
ADSP-21060LKBZ-160	IC, adsp-21060l 40 mhz 3.3v pbga	3A991.a.2	8542319000	8542310000
ADSP-21060LKS-133	FLOATING PT PROCESSOR, 3.3v, 33mhz.	3A991.a.2	8542319000	8542310000
ADSP-21060LKS-133X	FLOATING PT PROCESSOR, 3.3v, 33mhz.	3A991.a.2	8542319000	8542310000
ADSP-21060LKS-160	IC, adsp-21060l 3.3v 40 mhz	3A991.a.2	8542319000	8542310000
ADSP-21060LKS-160X	FLOATING PT PROCESSOR, 3.3v, 40mhz.	3A991.a.2	8542319000	8542310000
ADSP-21060LKSZ-133	FLOATING PT PROCESSOR,3.3v,33mhz.PB free	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21060LKSZ-160	IC, adsp-21060l 3.3v 40 mhz/ pb-free	3A991.a.2	8542319000	8542310000
ADSP-21060LWAF133X	Adsp-21060 3v 33mhz die in whole wfrs 8"	3A991.a.2	8542399000	8542390000
ADSP-21060LWFA-160	IC, adsp-21060-160Lwafer rev 3.1	3A991.a.2	8542399000	8542390000
ADSP-21060LWFA160X	ADSP-21060 3V 40MHZ WAFER	3A991.a.2	8542399000	8542390000
ADSP-21060-WFA	ADSP-21060 5V 40MHZ WAFER	3A991.a.2	8542399000	8542390000
ADSP-21060WFA-R3	ADSP-21060 5V 40MHZ WAFER	3A991.a.2	8542399000	8542390000
ADSP-21060-WFA-R3	ADSP-21060 5V 40MHZ WAFER	3A991.a.2	8542399000	8542390000
ADSP-21061KS-133	IC, ADSP-21061 1MBIT, 33MHz, 5v SHARC	3A991.a.2	8542319000	8542310000
ADSP-21061KS-133X	IC, ADSP-21061 1MBIT, 33MHz, 5v SHARC	3A991.a.2	8542319000	8542310000
ADSP-21061KS-160	IC, ADSP-21061 1MBIT,40MHz, 5V SHARC	3A991.a.2	8542319000	8542310000
ADSP-21061KS-160X	IC, ADSP-21061 1MBIT,40MHz, 5V SHARC	3A991.a.2	8542319000	8542310000
ADSP-21061KS-200	IC, ADSP-21061 50MHz, 5V SHARC	3A991.a.2	8542319000	8542310000
ADSP-21061KS-200X	IC, ADSP-21061 50MHz, 5V SHARC	3A991.a.2	8542319000	8542310000
ADSP-21061KSZ-133	IC, ADSP-21061 1MBIT, 33MHz, 5v SHARC	3A991.a.2	8542319000	8542310000
ADSP-21061KSZ-160	IC, ADSP-21061 1MBIT,40MHz, 5V SHARC	3A991.a.2	8542319000	8542310000
ADSP-21061KSZ-160X	ADSP-21061 1MBIT,40MHz, 5V SHARC X-grade	3A991.a.2	8542319000	8542310000
ADSP-21061KSZ-200	IC, ADSP-21061 50MHz, 5V SHARC/pb-free	3A991.a.2	8542319000	8542310000
ADSP-21061LAS-176	IC, ADSP-21061l 44 mhz 3v	3A991.a.2	8542319000	8542310000
ADSP-21061LASZ-176	IC, ADSP-21061l 44 mhz 3v	3A991.a.2	8542319000	8542310000
ADSP-21061LKB-160	aDSP-21061 1MBIT,40MHz, 3v SHARC PBGA	3A991.a.2	8542319000	8542310000
ADSP-21061LKB-160X	ADSP-21061 1MBIT,40MHz, 3v SHARC PBGA	3A991.a.2	8542319000	8542310000
ADSP-21061LKB-176	ADSP-21061 1MBIT,44MHz, 3v SHARC PBGA	3A991.a.2	8542319000	8542310000
ADSP-21061LKBX160Z	ADSP-21061 1MBIT,40MHz, 3v SHARC PBGA	3A991.a.2	8542319000	8542310000
ADSP-21061LKBZ-160	ADSP-21061 1MBIT,40MHz, 3v SHARC PBGA	3A991.a.2	8542319000	8542310000
ADSP-21061LKBZ176	IC, 1MBIT 44MHz, 3v SHARC PBGA Pbfree	3A991.a.2	8542319000	8542310000
ADSP-21061LKBZ-176	IC, 1MBIT,44MHz, 3v SHARC PBGA Pbfree	3A991.a.2	8542319000	8542310000
ADSP-21061LKS-133X	IC, ADSP-21061L 33MHz, 3V SHARC	3A991.a.2	8542319000	8542310000

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ADSP-21061LKS-160	IC, ADSP-21061 1MBIT,40MHz, 3v SHARC	3A991.a.2	8542319000	8542310000
ADSP-21061LKS-160X	IC, ADSP-21061L 40MHz, 3V SHARC	3A991.a.2	8542319000	8542310000
ADSP-21061LKS-176	IC, ADSP-21061L 44Hz, 3V SHARC	3A991.a.2	8542319000	8542310000
ADSP-21061LKSZ-160	ADSP-21061 1MBIT,40MHz, 3v SHARC/pb-free	3A991.a.2	8542319000	8542310000
ADSP-21061LKSZ-176	IC, ADSP-21061L 44Hz, 3V SHARC	3A991.a.2	8542319000	8542310000
ADSP-21062CS-160	ADSP-21062 40MHz, 5V industrial grade	3A991.a.2	8542319000	8542310000
ADSP-21062CSZ-160	ADSP-21062 40MHz, 5V industrial grade	3A991.a.2	8542319000	8542310000
ADSP-21062KB-133X	SHARC 5V, 33 MHZ PBGA	3A991.a.2	8542319000	8542310000
ADSP-21062KB-160	ADSP-21062 40 MHZ 5V PBGA PACKAGE	3A991.a.2	8542319000	8542310000
ADSP-21062KB-160X	SHARC 5V, 40MHZ, PBGA	3A991.a.2	8542319000	8542310000
ADSP-21062KBZ-160	ADSP-21062 40 MHZ 5V PBGA PACKAGE	3A991.a.2	8542319000	8542310000
ADSP-21062KS-133	ADSP-21062 2MBIT, 33MHz, 5v SHARC	3A991.a.2	8542319000	8542310000
ADSP21062KS133S212	ADSP-21062 2MBIT, 33MHz, 5v SHARC:QC002	3A991.a.2	8542319000	8542310000
ADSP-21062KS-133X	FLOATING PT PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-21062KS-133X2	ADSP-21062 33MHZ REV. 2.X	3A991.a.2	8542319000	8542310000
ADSP-21062KS-160	ADSP-21062 MBIT,40MHz, 5V SHARC	3A991.a.2	8542319000	8542310000
ADSP21062KS160S214	ADSP-21062 MBIT,40MHz, 5V SHARC: QC004	3A991.a.2	8542319000	8542310000
ADSP-21062KS-160X	FLOATING PT PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-21062KS-160X2	ADSP-21062 40MHZ, REV 2.X	3A991.a.2	8542319000	8542310000
ADSP-21062KSZ-133	ADSP-21062 2MBIT, 33MHz, 5v SHARC	3A991.a.2	8542319000	8542310000
ADSP-21062KSZ-160	ADSP-21062 MBIT,40MHz, 5V SHARC/pb-free	3A991.a.2	8542319000	8542310000
ADSP-21062KSZ-160X	ADSP-21062 MBIT,40MHz, 5V SHARC	3A991.a.2	8542319000	8542310000
ADSP-21062LAB-160	ADSP-21062L 40 mhz 3.3v pbga package	3A991.a.2	8542319000	8542310000
ADSP-21062LAB-160X	SHARC 3V, 40MHZ, PBGA extended temp	3A991.a.2	8542319000	8542310000
ADSP-21062LABZ-160	ADSP-21062L 40 mhz 3.3v pbga package	3A991.a.2	8542319000	8542310000
ADSP-21062LCS-160	ADSP-21062L 3.3V 40Mhz industrial grade	3A991.a.2	8542319000	8542310000
ADSP-21062LCSZ-160	ADSP-21062L 3.3V 40Mhz industrial grade	3A991.a.2	8542319000	8542310000
ADSP-21062LKB-133X	SHARC 3V, 33 MHZ PBGA	3A991.a.2	8542319000	8542310000
ADSP-21062LKB-160	ADSP-21062L 40 mhz 3.3v PBGA package	3A991.a.2	8542319000	8542310000
ADSP-21062LKB-160X	SHARC 3V, 40MHZ, PBGA	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21062LKBZ-160	ADSP-21062L 40 mhz 3.3v PBGA package	3A991.a.2	8542319000	8542310000
ADSP-21062LKS-133	ADSP-21062L 3.3V 33Mhz	3A991.a.2	8542319000	8542310000
ADSP-21062LKS-133X	FLOATING PT PROCESSOR, 3.3v, 33mhz	3A991.a.2	8542319000	8542310000
ADSP-21062LKS-160	ADSP-21062L 3.3V 40Mhz	3A991.a.2	8542319000	8542310000
ADSP-21062LKS-160X	FLOATING PT PROCESSOR, 3.3v, 40Mhz	3A991.a.2	8542319000	8542310000
ADSP-21062LKSZ-133	ADSP-21062L 3.3V 33Mhz/pb-free	3A991.a.2	8542319000	8542310000
ADSP-21062LKSZ-160	ADSP-21062L 3.3V 40Mhz	3A991.a.2	8542319000	8542310000
ADSP-21062LKSZ160X	ADSP-21062L 3.3V 40Mhz	3A991.a.2	8542319000	8542310000
ADSP-21062LWAF160X	ADSP-21062L, 3v,40MHZ shipped in whole8"	3A991.a.2	8542319000	8542310000
ADSP-21062LWFA160X	ADSP-21062 WAFER 40MHZ	3A991.a.2	8542399000	8542390000
ADSP-21062-WFA	ADSP-21062 5V 40MHZ WAFER	3A991.a.2	8542399000	8542390000
ADSP-21065LCCA-240	ADSP-21065 60 mhz mini BGA	3A991.a.2	8542319000	8542310000
ADSP-21065LCCAZ240	ADSP-21065 60 Mhz mini BGA	3A991.a.2	8542319000	8542310000
ADSP-21065LCS-240	ADSP-21065 60 Mhz	3A991.a.2	8542319000	8542310000
ADSP-21065LCS-240X	ADSP-21065 60 Mhz 3v Industrial grade	3A991.a.2	8542319000	8542310000
ADSP-21065LCSZ-240	ADSP-21065L 60 Mhz	3A991.a.2	8542319000	8542310000
ADSP-21065LE-EZLAB	ADSP-21065lE-EZLAB European version	3A991.a.2	8473302000	8473301180
ADSP-21065LKCA-240	ADSP-21065 60Mhz mini BGA	3A991.a.2	8542319000	8542310000
ADSP-21065LKCA240X	ADSP-21065 60Mhz mini BGA Samples	3A991.a.2	8542319000	8542310000
ADSP-21065LKCA-264	ADSP-21065L 66MHZ MINI BGA	3A991.a.2	8542319000	8542310000
ADSP-21065LKCAZ240	ADSP-21065 60 Mhz mini BGA	3A991.a.2	8542319000	8542310000
ADSP-21065LKCAZ264	ADSP-21065L 66MHZ MINI BGA	3A991.a.2	8542319000	8542310000
ADSP-21065LKS-200X	ADSP-21065 544 k/bit 50 mhz 3v SHARC	3A991.a.2	8542319000	8542310000
ADSP-21065LKS-240	ADSP-21065 60 mhz	3A991.a.2	8542319000	8542310000
ADSP-21065LKS-240X	ADSP-21065 544 k/bit 60 mhz 3v SHARC	3A991.a.2	8542319000	8542310000
ADSP-21065LKS-264	ADSP-21065l 66 MHz Commercial Grade	3A991.a.2	8542319000	8542310000
ADSP-21065LKSZ-240	ADSP-21065L 60 mhz	3A991.a.2	8542319000	8542310000
ADSP-21065LKSZ-264	ADSP-21065L 66MHz	3A991.a.2	8542319000	8542310000
ADSP-21065LKSZENG	ADSP-21065 60 Mhz	3A991.a.2	8542319000	8542310000
ADSP21065LSS240-EP	IC, ADSP-21065L 60MHz Enhanced Product	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2106XCW-MEC	sharc industrial/mil mechanical samples	3A001.a.2.c	8542319000	8542310000
ADSP-2106XCZ-MEC	SHARC INDUSTRIAL/Mil mechanical samples	3A001.a.2.c	8542319000	8542310000
ADSP-2109KP-80	LOW COST FIXED PT. ROM CODED DSP	EAR99	8542319000	8542310000
ADSP-2109LKP-55	LOW COST FIXED PT. ROM CODED DSP	EAR99	8542319000	8542310000
ADSP-2111BG-52	IC,16-BIT,13.75MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2111BG-66	IC,16-BIT,16.5MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2111BG-80	IC, 20MHZ DSP W/HOST PORT	3A991.a.3	8542319000	8542310000
ADSP-2111BGZ-80	IC, 20MHZ DSP W/HOST PORT	3A991.a.3	8542319000	8542310000
ADSP-2111BS-52	13.75MHZ MICROCOMPUTER IC	3A991.a.3	8542319000	8542310000
ADSP-2111BS-66	16.5MHZ Microcomputer IC w/ Host Port	3A991.a.3	8542319000	8542310000
ADSP-2111BS-80	IC, 20MHZ DSP W/HOST PORT	3A991.a.3	8542319000	8542310000
ADSP-2111KG-52	13.75MHZ MICROCOMPUTER IC	3A991.a.3	8542319000	8542310000
ADSP-2111KG-66	IC,16.5MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2111KG-80	IC, 20MHZ DSP W/HOST PORT	3A991.a.3	8542319000	8542310000
ADSP-2111KS-52	IC, 13.75MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2111KS-66	IC,16.75MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2111KS-80	IC,16 BIT,20MHZ DSP W/HOST PORT	3A991.a.3	8542319000	8542310000
ADSP-2111KS-80X	REV.4.0 -Obsolete order adsp-2111ks-80	3A991.a.3	8542319000	8542310000
ADSP-2111TG-40	10MHZ MICROCOMPUTER W/HIP	3A001.a.2.c	8542319000	8542310000
ADSP-2111TG-52	13MHZ MICROCOMPUTER W/HIP	3A001.a.2.c	8542319000	8542310000
ADSP-2111TG-52/883	FOREMER PN ADSP-2111TG-52/883B	3A001.a.2.c	8542319000	8542310000
ADSP-2115BP-100	25MHZ MICROCOMPUTER IC	3A991.a.3	8542319000	8542310000
ADSP-2115BP-55	13.75MHZ PROCESSOR IC	3A991.a.3	8542319000	8542310000
ADSP-2115BP-66	IC, 16.5MHZ MICROPROCESSOR	3A991.a.3	8542319000	8542310000
ADSP-2115BP-80	20MHZ MICROCOMPUTER IC	3A991.a.3	8542319000	8542310000
ADSP-2115BPZ-100	25MHZ MICROCOMPUTER IC	3A991.a.3	8542319000	8542310000
ADSP-2115BS-100	25MHZ MICROCOMPUTER IC	3A991.a.3	8542319000	8542310000
ADSP-2115BS-66	16.5MHZ MICROPROCESSOR IC	3A991.a.3	8542319000	8542310000
ADSP-2115BS-80	20MHZ MICROCOMPUTER IC	3A991.a.3	8542319000	8542310000
ADSP-2115BSZ-80	IC, 20MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2115KP-100	25MHZ MICROCOMPUTER IC	3A991.a.3	8542319000	8542310000
ADSP-2115KP-55	13.75MHZ MICROPROCESSOR IC	3A991.a.3	8542319000	8542310000
ADSP-2115KP-66	16.5MHZ MICROPROCESSOR IC	3A991.a.3	8542319000	8542310000
ADSP-2115KP-80	20MHZ MICROCOMPUTER IC	3A991.a.3	8542319000	8542310000
ADSP-2115KP-80REEL	20MHZ MICROCOMPUTER IC	3A991.a.3	8542319000	8542310000
ADSP-2115KS-100	25MHZ MICROCOMPUTER IC	3A991.a.3	8542319000	8542310000
ADSP-2115KS-55	LASTTIME BUY- REPLACEMENT ADSP-2115KS-66	3A991.a.3	8542319000	8542310000
ADSP-2115KS-66	16.5MHZ MICROPROCESSOR IC	3A991.a.3	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2115KS-80	20MHZ MICROCOMPUTER IC	3A991.a.3	8542319000	8542310000
ADSP-2115KST-100	25MHZ MICROCOMPUTER IC	3A991.a.3	8542319000	8542310000
ADSP-2115KST-80	IC, 20MHZ MICROCOMPUTER	3A991.a.3	8542319000	8542310000
ADSP-2115-WFA	ADSP-2115 WAFERS ONLY (8" REV 2.2)	3A991.a.3	8542399000	8542390000
ADSP-21160MKB-100X	IC, 32Bit SHARC DSP w/SIMD capability	3A991.a.2	8542319000	8542310000
ADSP-21160MKB-80	IC, 2bit SHARC w/SIMD capability	3A991.a.2	8542319000	8542310000
ADSP-21160MKB-80X	IC, 32Bit SHARC DSP w/SIMD capability	3A991.a.2	8542319000	8542310000
ADSP-21160MKBZ-80	IC, 32bit SHARC w/SIMD capability	3A991.a.2	8542319000	8542310000
ADSP-21160NCB-100	IC, 32bit SHARC w/SIMD capability	3A991.a.2	8542319000	8542310000
ADSP-21160NCBZ-100	IC, 32bit SHARC w/SIMD capability	3A991.a.2	8542319000	8542310000
ADSP-21160NKB-100	IC, 32bit SHARC w/SIMD capability	3A991.a.2	8542319000	8542310000
ADSP-21160NKB-ENG	IC, 32bit SHARC w/SIMD capability	3A991.a.2	8542319000	8542310000
ADSP-21160NKB-X	IC, 32bit SHARC w/SIMD capability	3A991.a.2	8542319000	8542310000
ADSP-21160NKBZ-100	32bit SHARC w/SIMD capability Pb-Free	3A991.a.2	8542319000	8542310000
ADSP-21160-SPEC-30	21160 specification 3.0	3E991	4901990000	4901990050
ADSP-21161NA-ENG	IC, 32Bit SHARC DSP,3.3V Die Rev 1.3	3A991.a.2	8542319000	8542310000
ADSP-21161NAZ-ENG	IC, 32Bit SHARC DSP,3.3V Die Rev 1.3	3A991.a.2	8542319000	8542310000
ADSP-21161NCCA-100	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADSP-21161NCCA100R	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADSP-21161NCCA100X	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADSP-21161NCCA-90X	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADSP-21161NCCAZ100	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADSP21161NCCAZ100R	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADSP-21161NKB-100X	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADSP-21161NKB-ENG	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADSP-21161NKCA-100	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADSP-21161NKCA100X	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADSP-21161NKCA-ENG	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADSP-21161NKCAZ100	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21161NYCAZ110	32Bit SHARC DSP LOW COST HAMM ERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADSP-21261SBBC-150	IC, 150 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21261SBBCZ150	IC, 150 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21261SBSTZ150	Lead Free,150 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21261SKBC-150	IC, 150 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21261SKBC-X	IC, 150 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21261SKBCZ150	IC, 150 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21261SKBCZ-X	IC, 150 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21261SKSTZ150	IC, 150 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21261SKSTZ-X	Lead Free,150 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21262SBBC-150	IC, 150 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21262SBBC-200	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21262SBBCZ150	IC, 150 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21262SBBCZ200	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21262SBSTZ150	Lead Free 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21262SKBC-200	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21262SKBC200R	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21262SKBC-ENG	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21262SKBC-X	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21262SKBCZ200	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP21262SKBCZ200R	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21262SKSTZ200	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21262SKSTZ-X	Lead Free,200 MHz, 32Bit DSP Processor.	3A991.a.2	8542319000	8542310000
ADSP-21266SBBCZ-2C	IC, 200 MHz, 32Bit DSP Processor.	3A991.a.2	8542319000	8542310000
ADSP-21266SBBCZ2CX	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21266SBSTZ-1C	Lead Free,150MHz, 32Bit DSP Processor.	3A991.a.2	8542319000	8542310000
ADSP-21266SKBC-2B	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21266SKBC-2C	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21266SKBC-ENG	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21266SKBCZ-2B	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21266SKBCZ-2C	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21266SKBCZ-2D	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21266SKBCZENG	Lead free ,200 MHz, 32Bit DSP Processor.	3A991.a.2	8542319000	8542310000
ADSP-21266SKBCZ-X	Lead Free,200 MHz, 32Bit DSP Processor.	3A991.a.2	8542319000	8542310000
ADSP-21266SKCA-ENG	IC, 200 MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21266SKSTZ-1B	IC, 150MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21266SKSTZ-1C	IC, 150MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21266SKSTZ-1D	150 MHz, 32Bit DSP Processor PB Free	3A991.a.2	8542319000	8542310000
ADSP-21266SKSTZ-2B	IC, 200MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21266SKSTZ-2C	IC, 200MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21266SKSTZ2CX	IC, 200MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21266SKSTZ-2D	200MHz, W/AUDIO DECODERS IN ROM	3A991.a.2	8542319000	8542310000
ADSP-21266SKSTZENG	IC, 200MHz, 32Bit DSP Processor	3A991.a.2	8542319000	8542310000
ADSP-21266SKSTZ-X	Lead Free,150MHz, 32Bit DSP Processor.	3A991.a.2	8542319000	8542310000
ADSP-21362BBC-1AA	IC, 333MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADSP-21362BBCZ-1AA	IC, 333MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADSP-21362BSQZ-1AA	IC, 333MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADSP-21362BSQZ-1AX	IC, 333MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADSP-21362BSWZ-1AA	333MHz.Proc.includesDTCP/SPDIF/EPAD PBfr	3A991.a.2	8542319000	8542310000
ADSP-21362BSWZ-1AX	333 MHz, Proc,includes DTCP/SPDIF, EPAD	3A991.a.2	8542319000	8542310000
ADSP-21362KBC-1AA	IC, 333MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADSP-21362KBC-1AX	IC, 333MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21362KBCZ-1AA	IC, 333MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADSP-21362KBCZ-1AX	IC, 333MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADSP-21362KSQZ-1AA	IC, 333MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADSP-21362KSQZ-1AX	IC, 333MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADSP-21362KSWZ-1AA	333 MHz, Processor/DTCP/SPDIF EPAD Pkg	3A991.a.2	8542319000	8542310000
ADSP-21362KSZ-X	266 MHz,MQFP ,S/PDIF Rev 0.2	3A991.a.2	8542319000	8542310000
ADSP-21362WSQZ-2AA	IC, 200MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADSP-21362YSQZ-2AA	IC, 200MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADSP-21362YSQZ-2AX	IC, 200MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADSP-21362YSWZ-2AA	200MHz.Proc,includesDTCP/SPDIF EPAD PBfr	3A991.a.2	8542319000	8542310000
ADSP-21362YSWZ-2AX	IC, 200MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADSP-21363BBC-1AA	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21363BBCZ-1AA	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21363BSQZ-1AA	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21363BSQZ-1AX	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21363BSWZ-1AA	333 MHz.Proc w/on chipBlankROM EPAD PBfr	3A991.a.2	8542319000	8542310000
ADSP-21363BSWZ-1AX	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21363KBC-1AA	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21363KBC-1AX	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21363KBCZ-1AA	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21363KBCZ-1AX	333 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21363KSQZ-1AA	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21363KSQZ-1AX	333 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21363KSWZ-1AA	333 MHz.Procw/on chip BlankROM EPAD PBfr	3A991.a.2	8542319000	8542310000
ADSP-21363SKBC-ENG	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21363SKBCZENG	IC, 300 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21363WSQZ-2AA	200MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21363YSQZ-2AA	200MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21363YSQZ-2AX	200MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21363YSWZ-2AA	200MHz.Proc w/on chipBlank ROM EPAD PBfr	3A991.a.2	8542319000	8542310000
ADSP-21363YSWZ-2AX	200MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21364BBC-1AA	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21364BBCZ-1AA	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21364BSQZ-1AA	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21364BSQZ-1AX	333 MHz Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21364BSWZ-1AA	333 MHz.Proc w/on chipBlankROM EPAD PBfr	3A991.a.2	8542319000	8542310000
ADSP-21364BSWZ-1AX	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21364KBC-1AA	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21364KBC-1AX	333 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21364KBCZ-1AA	9333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21364KBCZ-1AX	333 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21364KSQZ-1AA	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21364KSQZ-1AX	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21364KSWZ-1AA	333 MHz.Proc w/on chipBlankROM EPAD PBfr	3A991.a.2	8542319000	8542310000
ADSP-21364SKBC-ENG	333 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21364SKBC-X	333 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21364SKBCZENG	333 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21364SKBCZ-X	333 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21364SKSQZENG	333 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21364SKSQZ-X	333 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21364WSQZ-2AA	200MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21364YSQZ-2AA	200MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21364YSWZ-2AA	200MHz.Proc w/on chip BlankROM EPAD PBfr	3A991.a.2	8542319000	8542310000
ADSP-21364YSWZ-2AX	200MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADSP-21365BBC-1AA	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21365BBCZ-1AA	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21365BSQZ-1AA	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21365BSQZ-1AX	333 MHz,SHARC with on chipRom X-grade	3A991.a.2	8542319000	8542310000
ADSP-21365BSWZ-1AA	333 MHz,SHARC / on chipRom EPAD PBfree	3A991.a.2	8542319000	8542310000
ADSP-21365KBC-1AA	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21365KBC-1AX	IC, 300 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21365KBCZ-1AA	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21365KBCZ-1AX	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21365KSQZ-1AA	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21365KSQZ-1AX	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21365SKBC-ENG	300 MHz, Sharc with on-chip Rom,Pb-Free	3A991.a.2	8542319000	8542310000
ADSP-21365SKBC-X	IC, 333 MHz, Sharc with on-chip Rom	3A991.a.2	8542319000	8542310000
ADSP-21365SKBCZENG	300 MHz,SHARC with on chipRom,Pb-Free	3A991.a.2	8542319000	8542310000
ADSP-21365SKBCZ-X	IC, 300 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21365SKSQ-ENG	IC, 300 MHz,SHARC with on chip Rom	3A991.a.2	8542319000	8542310000
ADSP-21365SKSQ-X	IC, 333 MHz,SHARC with on chip Rom	3A991.a.2	8542319000	8542310000
ADSP-21365SKSQZENG	300 MHz,SHARC with on chipRom,Pb-Free	3A991.a.2	8542319000	8542310000
ADSP-21365SKSQZ-X	IC, 333MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21365WSQZ-1AA	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21365WSQZ-2AA	IC, 200 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21365YSQZ-2AA	IC, 200 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21365YSQZ-2AX	200 MHz,SHARC with on chipRom X grade	3A991.a.2	8542319000	8542310000
ADSP-21365YSWZ-2AA	200 MHz,SHARC/on chipRom EPAD PBfree	3A991.a.2	8542319000	8542310000
ADSP-21365YSWZ-2AX	IC, 200 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21365YSWZ-2BA	200 MHz,SHARC/on chipRom EPAD PBfree	3A991.a.2	8542319000	8542310000
ADSP-21365YSWZ-2CA	200 MHz,SHARC/on chipRom EPAD PBfree	3A991.a.2	8542319000	8542310000
ADSP-21365YSWZ-2CX	200 MHz,SHARC with on chipRom X grade	3A991.a.2	8542319000	8542310000
ADSP-21366BBC-1AA	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21366BBCZ-1AA	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21366BSQZ-1AA	IC, 333MHz,SHARC with on chip Ro	3A991.a.2	8542319000	8542310000
ADSP-21366BSQZ-1AX	333 MHz,SHARC with on chipRom X-grade	3A991.a.2	8542319000	8542310000
ADSP-21366BSWZ-1AA	333MHz,SHARC/ on chip Rom EPAD PBfree	3A991.a.2	8542319000	8542310000
ADSP-21366BSWZ-1AX	IC, 333MHz,SHARC with on chip Rom	3A991.a.2	8542319000	8542310000
ADSP-21366KBC-1AA	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21366KBC-1AR	IC, 333MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADSP-21366KBCZ-1AA	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21366KBCZ-1AR	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21366KBCZ-1AX	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21366KBCZ-1BA	IC, 333 MHz,SHARC with on chipRom	3A991.a.2	8542319000	8542310000
ADSP-21366KSQZ-1AA	IC, 333MHz,SHARC with on chip Rom	3A991.a.2	8542319000	8542310000
ADSP-21366KSQZ-1AX	IC, 333MHz,SHARC with on chip Rom	3A991.a.2	8542319000	8542310000
ADSP-21366KSWZ-1AA	333MHz,SHARC/ on chip Rom EPAD PBfree	3A991.a.2	8542319000	8542310000
ADSP-21366SKBC-ENG	IC, 333 MHz, Sharc with on-chip Rom	3A991.a.2	8542319000	8542310000
ADSP-21366SKBC-X	333 MHz, Sharc with on-chip Rom	3A991.a.2	8542319000	8542310000
ADSP-21366SKBCZENG	300 MHz,SHARC with on chipRom,Pb-Free	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21366SKBCZ-X	300 MHz,SHARC with on chipRom,Pb-Free	3A991.a.2	8542319000	8542310000
ADSP-21366SKSQ-ENG	IC, 333MHz,SHARC with on chip Rom	3A991.a.2	8542319000	8542310000
ADSP-21366SKSQZENG	IC, 333MHz,SHARC with on chip Rom	3A991.a.2	8542319000	8542310000
ADSP-21366SKSQZ-X	IC, 333MHz,SHARC with on chip Rom	3A991.a.2	8542319000	8542310000
ADSP-21366WSQZ-2AA	IC, 200MHz,SHARC with on chip Rom	3A991.a.2	8542319000	8542310000
ADSP-21366YSQZ-2AA	IC, 200MHz,SHARC with on chip Rom	3A991.a.2	8542319000	8542310000
ADSP-21366YSQZ-2AX	IC, 200MHz,SHARC with on chip Rom	3A991.a.2	8542319000	8542310000
ADSP-21366YSWZ-2AA	200MHz,SHARC/ on chip Rom EPAD PBfree	3A991.a.2	8542319000	8542310000
ADSP-21366YSWZ-2AX	IC, 200MHz,SHARC with on chip Rom	3A991.a.2	8542319000	8542310000
ADSP-21367BBP-2A	333 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21367BBPZ-2A	333 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21367BSWZ-1A	266MHz/on chipROMS/PDIF Rev 0.2PBFree	3A991.a.2	8542319000	8542310000
ADSP-21367KBP-1A	266 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21367KBP-2A	333 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21367KBP-ENG	400 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21367KBP-X	400 MHz.Proc w/on chip ROM,S/PDIF Rev0.2	3A991.a.2	8542319000	8542310000
ADSP-21367KBPZ-1A	266 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21367KBPZ-2A	333 MHz, Proc/on chip ROM,S/PDIF Pbfree	3A991.a.2	8542319000	8542310000
ADSP-21367KBPZ-3A	400 MHZ Processor/onchip ROM S/PDIF PBfr	3A991.a.2	8542319000	8542310000
ADSP-21367KBPZ-ENG	400 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21367KBPZ-X	400 MHz. Procw/on chip ROM,S/PDIF Rev0.2	3A991.a.2	8542319000	8542310000
ADSP-21367KSWZ-1A	266MHzonchipROM/PDIFRev 0.2PBFree	3A991.a.2	8542319000	8542310000
ADSP21367KSWZ1AKL1	PCN SAMPLE FOR ADSP-21367KSWZ-1A	3A991.a.2	8542319000	8542310000
ADSP-21367KSWZ-1AX	266 MHz/on chipROMS/PDIF Rev 0.2PBFree	3A991.a.2	8542319000	8542310000
ADSP-21367KSWZ-2A	333 MHz/on chipROM/PDIF Rev 0.2PBFreeEpa	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP21367KSWZ2AKL1	PCN SAMPLE FOR ADSP-21367KSWZ-2A	3A991.a.2	8542319000	8542310000
ADSP-21367KSWZ-4A	350Mhz/on chip ROM/PDIFRev0.2 EPADPBfree	3A991.a.2	8542319000	8542310000
ADSP-21367KSWZ-5A	366Mhz/on chip ROM/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21367KSWZ-X	333 MHz/on chipROMS/PDIF Rev 0.2PBFree	3A991.a.2	8542319000	8542310000
ADSP-21367KSZ-1A	266 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21367KSZ1AKL1	PCN SAMPLE FOR ADSP-21367KSZ-1A	3A991.a.2	8542319000	8542310000
ADSP-21367KSZ-1AX	266 MHz. w/on chip ROM,S/PDIF Rev 0.2	3A991.a.2	8542319000	8542310000
ADSP-21367KSZ-ENG	266 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21367KSZ-X	266 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21368BBP-2A	333MHz Shared Memory ,S/PDIF/SDRAM	3A991.a.2	8542319000	8542310000
ADSP-21368BBPZ-2A	333MHz Shared Memory ,S/PDIF/SDRAM	3A991.a.2	8542319000	8542310000
ADSP-21368KBP-2A	333MHz Shared Memory,S/PDIF/SDRAM	3A991.a.2	8542319000	8542310000
ADSP-21368KBP-ENG	400MHz Shared Memory,S/PDIF/SDRAM	3A991.a.2	8542319000	8542310000
ADSP-21368KBP-X	400MHz Shared Memory,S/PDIF/SDRAMRev0.2	3A991.a.2	8542319000	8542310000
ADSP-21368KBPZ-2A	333MHz Shared Memory,S/PDIF/SDRAM	3A991.a.2	8542319000	8542310000
ADSP-21368KBPZ-3A	400 MHz SH Memory,S/PDIF/SDRAM PBfree	3A991.a.2	8542319000	8542310000
ADSP-21368KBPZ-ENG	400MHz Shared Memory,S/PDIF/SDRAM	3A991.a.2	8542319000	8542310000
ADSP-21368KBPZ-X	400MHz Shared Memory,S/PDIF/SDRAMRev0.2	3A991.a.2	8542319000	8542310000
ADSP-21368KSZ-X	266 MHz. Proc/on chip ROM,S/PDIF Rev 0.2	3A991.a.2	8542319000	8542310000
ADSP-21369BBP-2A	IC, 333MHz Shared Memory ,S/PDIF/SDRAM	3A991.a.2	8542319000	8542310000
ADSP-21369BBPZ-2A	IC, 333MHz Shared Memory ,S/PDIF/SDRAM	3A991.a.2	8542319000	8542310000
ADSP-21369BSWZ-1A	IC, 266 MHz LQFP EPAD Pkg Rev 0.2	3A991.a.2	8542319000	8542310000
ADSP-21369BSWZ-1AX	266 MHz, Shared Memory,S/PDIF EPAD PKG	3A991.a.2	8542319000	8542310000
ADSP-21369BSWZ-2A	333 MHz, Shared Memory,S/PDIF EPA D PBfr	3A991.a.2	8542319000	8542310000
ADSP-21369KBP-2A	IC, 333MHz Shared Memory ,S/PDIF/SDRAM	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21369KBP-ENG	IC, 400MHz w/on chip Rom ,S/PDIF/SDRAM	3A991.a.2	8542319000	8542310000
ADSP-21369KBP-X	400MHz Shared Memory S/PDIF/SDRAMRev0.2	3A991.a.2	8542319000	8542310000
ADSP-21369KBPZ-2A	IC, 333MHz Shared Memory ,S/PDIF/SDRAM	3A991.a.2	8542319000	8542310000
ADSP-21369KBPZ-3A	400 MHZ Sh Memory ,S/PDIF/SDRAM PBFree	3A991.a.2	8542319000	8542310000
ADSP-21369KBPZ-ENG	400MHz w/on chip Rom ,S/PDIF/SDRAM	3A991.a.2	8542319000	8542310000
ADSP-21369KBPZ-X	400MHz Shared Memory S/PDIF/SDRAMRev0.2	3A991.a.2	8542319000	8542310000
ADSP-21369KSWZ-1A	266 MHz, Shared Memory,S/PDIF EPAD PBfr	3A991.a.2	8542319000	8542310000
ADSP-21369KSWZ-1AX	266 MHz LQFP EPAD Pkg Rev 0.2 Xgrade	3A991.a.2	8542319000	8542310000
ADSP-21369KSWZ-2A	333 MHz, Shared Memory,S/PDIF EPAD PBfr	3A991.a.2	8542319000	8542310000
ADSP-21369KSWZ-4A	350MHz Shared Memory,S/PDIF EPADPBfree	3A991.a.2	8542319000	8542310000
ADSP-21369KSWZ-5A	366MHz Shared Memory,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21369KSWZ-ENG	333 MHz,Shared Mem,S/PDIF EPAD PB FR ENG	3A991.a.2	8542319000	8542310000
ADSP-21369KSWZ-X	333 MHz Shared Memory S/PDIF EPAD Pkg	3A991.a.2	8542319000	8542310000
ADSP-21369KSZ-1A	IC, 266 MHz, Shared Memory,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21369KSZ-1AX	266 MHz. Shared Memory,S/PDIF Rev 0.2	3A991.a.2	8542319000	8542310000
ADSP-21369KSZ-ENG	400MHz, Rev 0.2 w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21369KSZ-X	333 MHz, Shared Memory,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21371BSWZ-2B	266 MHzSHARC32-bit/blankROM PBfree EPAD	3A991.a.2	8542319000	8542310000
ADSP-21371KSWZ-2A	266 MHzSHARC32-bit/4mbitsROM PBfree EPAD	3A991.a.2	8542319000	8542310000
ADSP-21371KSWZ-2B	266 MHzSHARC32-bit/blankROM PBfree EPAD	3A991.a.2	8542319000	8542310000
ADSP-21371KSWZ-2BX	266 MHzSHARC32-bit/blankROM PBfree EPAD	3A991.a.2	8542319000	8542310000
ADSP-21371KSZ-2A	266 MHz,SHARC 32-bit/on chipROM PBfree	3A991.a.2	8542319000	8542310000
ADSP-21371KSZ-2B	266 MHzSHARCcore32-bit/blank rom PBfree	3A991.a.2	8542319000	8542310000
ADSP-21371KSZ-2BX	266 MHzSHARC core32-bit with on chip rom	3A991.a.2	8542319000	8542310000
ADSP-21371KSZ-ENG	266 MHz,SHARC core, 32-bit ,with on chip	3A991.a.2	8542319000	8542310000
ADSP-21375BSWZ-2B	266 MHz.Proc Blank rom EPAD PBfree LQFP	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21375KBPZ-ENG	IC, 400MHz w/on chip Rom ,S/PDIF/SDRAM	3A991.a.2	8542319000	8542310000
ADSP-21375KSWZ-2B	266 MHz.Proc Blank rom EPAD PBfree LQFP	3A991.a.2	8542319000	8542310000
ADSP-21375KSWZ-2BX	266 MHz.Proc Blank rom EPAD PBfree LQFP	3A991.a.2	8542319000	8542310000
ADSP-21375KSZ-2B	266 MHz.Proc w/on chipROM,S/PDIF PBfree	3A991.a.2	8542319000	8542310000
ADSP-21375KSZ-2BX	266 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21375KSZ-ENG	266 MHz, Processor w/on chip ROM,S/PDIF	3A991.a.2	8542319000	8542310000
ADSP-21462BBCZ-ENG	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21462BBZ-ENG	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21465BBCZ-ENG	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21465BBZ-ENG	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21467BBCZ-X	450 MHz SHARC Processor with Audio Decod	3A991.a.2	8542319000	8542310000
ADSP-21467KBCZ-ENG	SHARC Processor/on chip RomAudio D ecoder	3A991.a.2	8542319000	8542310000
ADSP-21467KBZ-ENG	SHARC Processor/on chip RomAudio Decoder	3A991.a.2	8542319000	8542310000
ADSP-21469BBC-3	400MHz 324-ld Sharc Proc w/5M bits RAM	3A991.a.2	8542319000	8542310000
ADSP-21469BBCZ-3	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP21469BBCZ3KL1	PCN 11_0097 Samples for ADSP-2146BBCZ-3	3A991.a.2	8542319000	8542310000
ADSP-21469BBCZ3KL1	PCN 11_0098 Samples for ADSP-21469BBCZ-3	3A991.a.2	8542319000	8542310000
ADSP-21469BBCZ-X	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21469KBCZ-3	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21469KBCZ-4	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21469KBCZ-ENG	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21469KBCZ-X	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21469KBZ-ENG	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21476YCPZ-1AX	CONTACT MARKETING	3A991.a.2	8542319000	8542310000
ADSP-21477KCPZ-ENG	200MHz 88-ld LFCSP LOW COST SHARC	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21477YCPZ-1AX	200MHz 88-ld LFCSP LOW COST SHARC	3A991.a.2	8542319000	8542310000
ADSP-21477YSWZ-1BX	IC, 200MHz 100-ld LQFP32 BIT SHARC	3A991.a.2	8542319000	8542310000
ADSP-21478BBCZ-2A	266MHz 196-ld CSP_BGA SHARC W/3M bit RAM	3A991.a.2	8542319000	8542310000
ADSP-21478BBCZ-2AX	IC, 266MHz 196-ld SHARC LP W/3m RAM	3A991.a.2	8542319000	8542310000
ADSP-21478BSWZ-2A	IC, 266MHz 100-ld Low Power Sharc Proc	3A991.a.2	8542319000	8542310000
ADSP-21478BSWZ-2AX	IC, 266MHz 100-ld Low Power SHARC	3A991.a.2	8542319000	8542310000
ADSP-21478BSWZ-2B	IC, 266MHz 100-ld 32-Bit SHARC	3A991.a.2	8542319000	8542310000
ADSP-21478BSWZ-X	IC, 32-bit Low Power SHARC Processor	3A991.a.2	8542319000	8542310000
ADSP-21478KBCZ-1A	200MHz 196-ld CSP_BGA SHARC W/3M bit RAM	3A991.a.2	8542319000	8542310000
ADSP-21478KBCZ-2A	266MHz 196-ld CSP_BGA SHARC W/3M bit RAM	3A991.a.2	8542319000	8542310000
ADSP-21478KBCZ-3A	300MHz 196-ld CSP_BGA SHARC W/3M bit RAM	3A991.a.2	8542319000	8542310000
ADSP-21478KBCZ-3AX	300MHz 196-ld CSP_BGA SHARC W/3M bit RAM	3A991.a.2	8542319000	8542310000
ADSP-21478KCPZ-ENG	IC, 200MHz 88-ld Low Cost Sharc	3A991.a.2	8542319000	8542310000
ADSP-21478KSWZ-1A	IC, 200MHz 100-ld Low Power Sharc Proc	3A991.a.2	8542319000	8542310000
ADSP-21478KSWZ-2A	IC, 266MHz 100-ld Low Power Sharc Proc	3A991.a.2	8542319000	8542310000
ADSP-21478KSWZ-ENG	IC, Low Power SHARC Processor	3A991.a.2	8542319000	8542310000
ADSP-21478YSWZ-2A	IC, 266MHz 100-ld 32-Bit SHARC	3A991.a.2	8542319000	8542310000
ADSP-21478YSWZ-2AX	IC, 266MHz 100-ld 32-Bit SHARC	3A991.a.2	8542319000	8542310000
ADSP-21478YSWZ-2B	IC, 266MHz 100-ld 32-Bit SHARC	3A991.a.2	8542319000	8542310000
ADSP-21478YSWZ-2BX	IC, 32-Bit SHARC for (+105C)	3A991.a.2	8542319000	8542310000
ADSP-21479BBCZ-2A	266MHz 196-ld SHARC, LP w/5M bit RAM	3A991.a.2	8542319000	8542310000
ADSP-21479BBCZ-2AX	32-Bit SHARC, Low-Power w/ 5M bit RAM	3A991.a.2	8542319000	8542310000
ADSP-21479BSWZ-2A	266MHz 100-ld 32-bit SHARC, Low Power	3A991.a.2	8542319000	8542310000
ADSP-21479BSWZ-2AX	IC, 32-bit SHARC, Low-Power	3A991.a.2	8542319000	8542310000
ADSP-21479KBCZ-1A	200MHz 196-ld SHARC, LP w/ 5M bit RAM	3A991.a.2	8542319000	8542310000
ADSP-21479KBCZ-2A	266MHz 196-ld SHARC, LP w/ 5M bit RAM	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21479KBCZ-3A	300MHz 196-ld SHARC, LP w/ 5M bit RAM	3A991.a.2	8542319000	8542310000
ADSP-21479KBCZ-3AX	IC,300MHz 196-ld SHARC, LP w/ 5M bit RAM	3A991.a.2	8542319000	8542310000
ADSP-21479KBCZ-ENG	SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21479KSWZ-1A	IC, 20MHz 100 ld Low Power Sharc Proc	3A991.a.2	8542319000	8542310000
ADSP-21479KSWZ-2A	IC, 266MHz 100 ld Low Power Sharc Proc	3A991.a.2	8542319000	8542310000
ADSP-21479KSWZ-ENG	SHARCV W/5MB on chip RAM in low p ower pr	3A991.a.2	8542319000	8542310000
ADSP-21483KSWZ-2B	SHARCV with 3 Mb ROM with audio de coders	3A991.a.2	8542319000	8542310000
ADSP-21483KSWZ-3B	SHARCV with 3 Mb ROM with audio de coders	3A991.a.2	8542319000	8542310000
ADSP-21483KSWZ-4A	SHARC w/3MB & 4MB ROM w/audio decoders	3A991.a.2	8542319000	8542310000
ADSP-21483KSWZ-4B	SHARC w/3Mbon 4Mb ROM w/audio decoders	3A991.a.2	8542319000	8542310000
ADSP-21483KSWZENGA	SHARC w/3MB & 4MB ROM w/audio decoders	3A991.a.2	8542319000	8542310000
ADSP-21483KSWZENGB	SHARC w/3Mbon 4Mb ROM w/audio decoders	3A991.a.2	8542319000	8542310000
ADSP-21486KSWZ-2A	SHARCV with 5 Mb ROM with audio de coders	3A991.a.2	8542319000	8542310000
ADSP-21486KSWZ-2B	IC, SHARCV w/Audio decoders on chip ROM	3A991.a.2	8542319000	8542310000
ADSP-21486KSWZ-3A	IC, SHARCV w/Audio decoders on chip ROM	3A991.a.2	8542319000	8542310000
ADSP-21486KSWZ-3B	IC, SHARCV w/Audio decoders on chip ROM	3A991.a.2	8542319000	8542310000
ADSP-21486KSWZ-3BX	IC, SHARCV w/Audio decoders on chip ROM	3A991.a.2	8542319000	8542310000
ADSP-21486KSWZ-4A	IC, SHARCV w/Audio decoders on chip ROM	3A991.a.2	8542319000	8542310000
ADSP-21486KSWZ-4B	IC, SHARCV w/Audio decoders on chip ROM	3A991.a.2	8542319000	8542310000
ADSP-21486KSWZENGB	IC, SHARCV w/Audio decoders on chip ROM	3A991.a.2	8542319000	8542310000
ADSP-21487KSWZ-2B	SHARCV w/5MB & 4MB ROM w/audio decoders	3A991.a.2	8542319000	8542310000
ADSP-21487KSWZ-3B	SHARCV w/5MB & 4MB ROM w/audio decoders	3A991.a.2	8542319000	8542310000
ADSP-21487KSWZ-4A	SHARCV w/5MB & 4MB ROM w/audio decoders	3A991.a.2	8542319000	8542310000
ADSP-21487KSWZ-4B	SHARCV w/5MB & 4MB ROM w/audio decoders	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21487KSWZ-4BX	32-bitSharc w/5MB&4MB ROMw/audiodecoders	3A991.a.2	8542319000	8542310000
ADSP-21487KSWZENGB	SHARCV w/5MB & 4MB ROM w/audio decoders	3A991.a.2	8542319000	8542310000
ADSP-21488BSWZ-3A	IC, 350MHz 100-ld SHARC	3A991.a.2	8542319000	8542310000
ADSP-21488BSWZ-3B	IC, 350MHz 176ld Sharc w/ 3M bit RAM	3A991.a.2	8542319000	8542310000
ADSP-21488BSWZ-4A	IC, 400MHz 100-ld SHARC	3A991.a.2	8542319000	8542310000
ADSP-21488BSWZ-4B	IC, 400MHz 176ld Sharc w/ 3M bit Memory	3A991.a.2	8542319000	8542310000
ADSP-21488BSWZ-AX	IC, 400MHz 100-ld SHARC Processor	3A991.a.2	8542319000	8542310000
ADSP-21488BSWZ-BX	IC, 400MHz 176-ld SHARC Processor	3A991.a.2	8542319000	8542310000
ADSP-21488KSWZ-2A	IC, 300MHz 100-ld SHARC	3A991.a.2	8542319000	8542310000
ADSP-21488KSWZ-2B	IC, 400MHz 176ld Sharc w/ 3M bit Memory	3A991.a.2	8542319000	8542310000
ADSP-21488KSWZ-3A	IC, 350MHz 100-ld SHARC	3A991.a.2	8542319000	8542310000
ADSP-21488KSWZ-3A1	IC, 300MHz SHARC Processor w/ -140dB SRC	3A991.a.2	8542319000	8542310000
ADSP-21488KSWZ-3B	IC, 350MHz 176ld Sharc w/ 3M bit Memory	3A991.a.2	8542319000	8542310000
ADSP-21488KSWZ-4A	IC, 400MHz 100-ld SHARC	3A991.a.2	8542319000	8542310000
ADSP-21488KSWZ-4B	IC, 400MHz 176ld Sharc w/ 3M bit Memory	3A991.a.2	8542319000	8542310000
ADSP-21488KSWZENGA	300MHz SHARC Processor w/ -128dB SRC	3A991.a.2	8542319000	8542310000
ADSP21488KSWZENGA1	300MHz SHARC Processor w/ -140dB SRC	3A991.a.2	8542319000	8542310000
ADSP-21489BSWZ-3A	IC, 350MHz 100ld LQFP SHARC Proc	3A991.a.2	8542319000	8542310000
ADSP-21489BSWZ-3B	IC, 350MHz 176ld LQFP SHARC Proc	3A991.a.2	8542319000	8542310000
ADSP-21489BSWZ-4A	400MHz 100ld SHARC W/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21489BSWZ-4B	IC, 400MHz 176ld Sharc w/ 5M bit Memory	3A991.a.2	8542319000	8542310000
ADSP-21489BSWZ-AX	400MHz SHARC Proc/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21489BSWZ-BX	IC, 400MHz SHARC Processor 176-Ld	3A991.a.2	8542319000	8542310000
ADSP-21489KSWZ-2A	300MHz 100ld SHARC W/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21489KSWZ-2B	300MHz 176ld SHARC w/ 5M bit Memory	3A991.a.2	8542319000	8542310000
ADSP-21489KSWZ-3A	350MHz 100ld SHARC W/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-21489KSWZ-3B	IC, 350MHz 176ld Sharc w/ 5M bit Memory	3A991.a.2	8542319000	8542310000
ADSP-21489KSWZ-4A	400MHz 100ld SHARC W/5 Mbits on C hip Ram	3A991.a.2	8542319000	8542310000
ADSP-21489KSWZ-4B	IC, SHARCV with 5 Mb on chip RAM	3A991.a.2	8542319000	8542310000
ADSP-21489KSWZ-AX	400MHz SHARC Proc/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21489KSWZ-BX	IC, 400MHz SHARC Processor 176-Ld	3A991.a.2	8542319000	8542310000
ADSP-21489KSWZENGA	SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADSP-21489KSWZENGB	SHARCV with 5 Mb on chip RAM	3A991.a.2	8542319000	8542310000
ADSP-21532SBBC-ENG	Dual MAC16-bit300MHz,116KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-21532SKCA-ENG	Dual MAC 16-bit,300 MHz,, 116KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-21533SBBC-ENG	Dual MAC 16-bit,500 MHz,, 148 KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-21535PKB-200X	Dual MAC 16-bit,200 MHz,1.5V,308KB RAM	3A991.a.2	8542319000	8542310000
ADSP-21535PKB-300X	Dual MAC 16-bit,300 MHz,1.5V,308KB RAM	3A991.a.2	8542319000	8542310000
ADSP-21535PKB-350X	350/700MMAC 16-bit,MICROCOMPUTER.	3A991.a.2	8542319000	8542310000
ADSP-21535PKB-ENG	Dual MAC 16-bit,300 MHz,1.5V,308KB RAM	3A991.a.2	8542319000	8542310000
ADSP-2161-610110	40MHZ ROM CODED DSP IC	3A991.a.2	8542319000	8542310000
ADSP-2161BP-40	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2161BP-50	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2161BS-40	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2161BS-50	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2161KP-40	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2161KP-50	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2161KP-66	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2161KS-40	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2161KS-50	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2161KS-66	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2162KP-40	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2162KS-40	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2163BP-40	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2163BP-50	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2163BS-40	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2163BS-50	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2163KP-40	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2163KP-50	MICROCOMPTUER IC	3A991.a.2	8542319000	8542310000
ADSP-2163KP-66	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2163KS-40	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2163KS-50	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2163KS-66	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2163Z-630350	25 MHZ ROM coded dsp for Mackie	3A991.a.2	8542319000	8542310000
ADSP-2164-640231	MICROCOMPUTER IC - ROM CODED PART	3A991.a.2	8542319000	8542310000
ADSP-2164-640232	IC,16-BIT,MICROCOMPUTER,ROM CODED PART	3A991.a.2	8542319000	8542310000
ADSP-2164KP-40	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2164KS-40	MICROCOMPUTER IC	3A991.a.2	8542319000	8542310000
ADSP-2165-650340	5v 16bit DSP,Rom Version 80 lead tqfp	3A991.a.2	8542319000	8542310000
ADSP-2171BS-104	IC, 16BIT FXD PT PROC 33MIPS	3A991.a.2	8542319000	8542310000
ADSP-2171BS-133	IC, 16BIT FXD PT PROC 33MIPS	3A991.a.2	8542319000	8542310000
ADSP-2171BST-104	IC, 16BIT FXD PT PROC 33MIPS	3A991.a.2	8542319000	8542310000
ADSP-2171BST-133	IC, 16BIT FXD PT PROC 33MIPS	3A991.a.2	8542319000	8542310000
ADSP-2171BSTZ-133	IC, 16BIT FXD PT PROC 33MIPS	3A991.a.2	8542319000	8542310000
ADSP-2171BSZ-133	IC, 16BIT FXD PT PROC 33MIPS	3A991.a.2	8542319000	8542310000
ADSP-2171KS-104	IC, 16BIT FXD PT PROC 33MIPS	3A991.a.2	8542319000	8542310000
ADSP-2171KS-132X	IC, 33MHZ FX PT PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-2171KS-133	IC, 16BIT FXD PT PROC 33MIPS	3A991.a.2	8542319000	8542310000
ADSP-2171KS-133X	16BIT FXD PT PROC 33MIPS - CSM Material	3A991.a.2	8542319000	8542310000
ADSP-2171KST-104	IC, 16BIT FXD PT PROC 33MIPS	3A991.a.2	8542319000	8542310000
ADSP-2171KST-132X	IC, 33MHZ FX PT PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-2171KST-133	IC, 16 BIT FXD PT PROC 33MIPS	3A991.a.2	8542319000	8542310000
ADSP-2171KST-133X	16BIT FXD PT PROC 33MIPS - CSM Material	3A991.a.2	8542319000	8542310000
ADSP-2173BS-80	16BIT FXD PT PROC 3.3V	3A991.a.2	8542319000	8542310000
ADSP-2173BST-80	16BIT FXD PT PROC 3.3V	3A991.a.2	8542319000	8542310000
ADSP-2176-760040	ADI ROM CODED 2176	3A991.a.2	8542319000	8542310000
ADSP-2176-760242	GSM Chipset DSP	3A991.a.2	8542319000	8542310000
ADSP-2176-760243	ADI 410 ROM CODED 2176	3A991.a.2	8542319000	8542310000
ADSP-2178-780242	IC, GSM Chipset DSP	3A991.a.2	8542319000	8542310000
ADSP-2178-780244	TTP ROM Coded 2178	3A991.a.2	8542319000	8542310000
ADSP-2181BS-115	DSP W/LARGE RAM, 28.8MIPS I GRDE, PQFP	3A991.a.2	8542319000	8542310000
ADSP-2181BS-115X	IC, XGRADE ADSP-2181, PQFP	3A991.a.2	8542319000	8542310000
ADSP-2181BS-133	DSP W/LARGE RAM, 33MIPS, I GRDE, PQFP	3A991.a.2	8542319000	8542310000
ADSP-2181BS-160	16Bit DSP,5v,40Mhz,32K Words RAM,128PQFP	3A991.a.2	8542319000	8542310000
ADSP-2181BST-115	DSP W/LARGE RAM, 28.8MIPS I GRDE, TQFP	3A991.a.2	8542319000	8542310000
ADSP-2181BST-133	IC, DSP W/LARGE RAM, 33MIPS I GRDE, TQFP	3A991.a.2	8542319000	8542310000
ADSP-2181BST-160	16BIT DSP,5V,40MHZ,32K WORDS RAM,128TQFP	3A991.a.2	8542319000	8542310000
ADSP-2181BSTZ-133	DSP W/LARGE RAM, 33MIPS I GRDE, TQFP	3A991.a.2	8542319000	8542310000
ADSP-2181BSZ-133	IC, DSP W/LARGE RAM, 33MIPS, I GRDE	3A991.a.2	8542319000	8542310000
ADSP-2181-G728A	NO REPLACEMENT	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2181KS-115	DSP W/LARGE RAM, 28.8MIPS C GRDE, PQFP	3A991.a.2	8542319000	8542310000
ADSP-2181KS-115X	IC, 28.8MHZ FX PT PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-2181KS-133	DSP W/LARGE RAM, 33MIPS C GRDE, PQFP	3A991.a.2	8542319000	8542310000
ADSP-2181KS-133X	IC, 33MHZ FX PT PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-2181KS-160	16Bit DSP,5v,40Mhz,32K words RAM,128PQFP	3A991.a.2	8542319000	8542310000
ADSP-2181KS-160X	FX PT DSP,5V,40MHz,32K word RAM,128PQFP	3A991.a.2	8542319000	8542310000
ADSP-2181KST-115	DSP W/LARGE RAM, 28.8MIPS C GRDE, TQFP	3A991.a.2	8542319000	8542310000
ADSP-2181KST-133	DSP W/LARGE RAM, 33MIPS C GRDE, TQFP	3A991.a.2	8542319000	8542310000
ADSP-2181KST-133X	33MHZ FX PT PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-2181KST-160	16BIT DSP,5V,40MHZ,32K WORDS RAM,128TQFP	3A991.a.2	8542319000	8542310000
ADSP-2181KST-160R	16BIT DSP,5V,40MHZ,80K WORDS RAM T/R	3A991.a.2	8542319000	8542310000
ADSP-2181KST-160X	FX PT DSP,5V,40MHz,32K Word Ram,128TQFP	3A991.a.2	8542319000	8542310000
ADSP-2181KSTZ-115	DSP W/LARGE RAM, 28.8MIPS C GRDE, TQFP	3A991.a.2	8542319000	8542310000
ADSP-2181KSTZ-133	DSP W/LARGE RAM, 33MIPS C GRDE, TQFP	3A991.a.2	8542319000	8542310000
ADSP-2181KSTZ-160	16 BIT DSP,5V,40MHZ,32K WORDS RAM	3A991.a.2	8542319000	8542310000
ADSP-2181KSZ-133	DSP W/LARGE RAM, 33MIPS C GRDE, PQFP	3A991.a.2	8542319000	8542310000
ADSP-2181KSZ-160	16 Bit,5v,40Mhz,32K RAM,128PQF	3A991.a.2	8542319000	8542310000
ADSP-2181NKSTZ-320	IC, 4K/4K RAM, 16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2181-WFA	adsp-2181 wafer TSMC	3A991.a.2	8542399000	8542390000
ADSP-2183BCA-160X	DSP 32K WORDS, 3V,144 LEAD MINI BGA	3A991.a.2	8542319000	8542310000
ADSP-2183BST-115	DSP 32K WORDS, 3V, 128 TQFP	3A991.a.2	8542319000	8542310000
ADSP-2183BST-133	3.3V 16bitDSP-33MIPS,16kWordsPM/DM,128TQ	3A991.a.2	8542319000	8542310000
ADSP-2183BST-160	3.3V16BitDSP,40Mips16kwordsPM/DM, 128TQFP	3A991.a.2	8542319000	8542310000
ADSP-2183BSTZ-115	DSP 32K WORDS, 3V, 128 TQFP	3A991.a.2	8542319000	8542310000
ADSP-2183BSTZ-160	3.3V16BitDSP,40Mips16kwordsPM/DM, 128TQFP	3A991.a.2	8542319000	8542310000
ADSP-2183KCA-210	16k/16k 16bit dsp 52 mips 3.3v mini bga	3A991.a.2	8542319000	8542310000
ADSP-2183KCA-210X	DSP 32K WORDS, 3V,144 LEAD MINI BGA	3A991.a.2	8542319000	8542310000
ADSP-2183KCAZ-210	16k16k16bit dsp52 mips3.3vmini bgapbfree	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2183KST-115	DSP 32K WORDS, 3V, 28.8 MIPS 128 TQFP	3A991.a.2	8542319000	8542310000
ADSP-2183KST-133	3.3V 16BitDSP,33Mips,16kWrdsPM/DM,128 TQF	3A991.a.2	8542319000	8542310000
ADSP-2183KST-133X	IC, Low Voltage Digital Signal Processor	3A991.a.2	8542319000	8542310000
ADSP-2183KST-160	3.3V,16BitDSP,40MIPS,16kWrdsPM/DM,128TQF	3A991.a.2	8542319000	8542310000
ADSP-2183KST-160X	DSP 32K WORDS,3.3v,40 MIPS 128 TQFP,.35u	3A991.a.2	8542319000	8542310000
ADSP-2183KST-200X	FXPT DSP 32K RAM,3.3v,50MHZ,128TQFP,.36u	3A991.a.2	8542319000	8542310000
ADSP-2183KST-210	3.3V 16BitDSP,52MIPS,16kWordsPM/DM,128TQ	3A991.a.2	8542319000	8542310000
ADSP-2183KSTZ-115	DSP 32K WORDS, 3V, 28.8 MIPS 128 TQFP	3A991.a.2	8542319000	8542310000
ADSP-2183KSTZ-133	3.3V 16BitDSP,33Mips,16kWrdsPM/DM,128 TQF	3A991.a.2	8542319000	8542310000
ADSP-2183KSTZ-160	3.3V,16BitDSP,40MIPS,16kWrdsPM/DM,128TQF	3A991.a.2	8542319000	8542310000
ADSP-2183KSTZ-210	3.3V 16BitDSP,52MIPS,16kWordsPM/DM,128TQ	3A991.a.2	8542319000	8542310000
ADSP-2184BST-133X	IC, 5v 16bit DSP 33mips 4k words pm/dm	3A991.a.2	8542319000	8542310000
ADSP-2184BST-160	5v 16bit DSP 40mips,4k words pm/dm, tqfp	3A991.a.2	8542319000	8542310000
ADSP-2184BST-160X	5v 16bit DSP 33mips,4k words pm/dm, tqfp	3A991.a.2	8542319000	8542310000
ADSP-2184BSTZ-160	5v 16bit DSP 40mips,4k words pm/dm, tqfp	3A991.a.2	8542319000	8542310000
ADSP-2184LBST-133X	3v 16bit dsp 4k dm/pm words 33 mips	3A991.a.2	8542319000	8542310000
ADSP-2184LBST-160	3.3V 16Bit DSP,40mips,4kWrdsPM/DM,100TQF	3A991.a.2	8542319000	8542310000
ADSP-2184LBST-160X	3.3V 16Bit DSP,33Mips,4kWrdsPM/DM,100TQF	3A991.a.2	8542319000	8542310000
ADSP-2184LBSTZ-160	3.3V 16Bit DSP,40mips,4kWrdsPM/DM,100TQF	3A991.a.2	8542319000	8542310000
ADSP-2184NBCA-320	IC, 4K PM/4K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2184NBST-320	IC, 4K/4K RAM, 16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2184NBSTZ-320	4K/4K RAM, 16-bit, 80 MIPS, 1.8V Pbfree	3A991.a.2	8542319000	8542310000
ADSP-2184NKCA-320	IC, 4K PM/4K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2184NKCA-X	IC, 4K PM/4K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2184NKST-320	IC, 4K/4K RAM, 16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2184NKST-X	IC, 4K/4K RAM, 16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2184NKSTZ-320	4IC, K/4K RAM, 16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2185BST-115	DSP,5V,28MHZ,32K WORD RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2185BST-133	DSP,5V,33MHZ,32K WORD RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2185BSTZ-115	DSP, 5V, 28MHZ, 32K WORD RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2185BSTZ-133	DSP, 5V, 33MHZ, 32K WORD RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2185KST-115	DSP,5V,28MHZ,32K WORD RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2185KST-133	DSP,5V,33MHZ,32K WORD RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2185KST-133X	FIXED PT DSP, 5V, 33MHZ, 32 WORD RAM	3A991.a.2	8542319000	8542310000
ADSP-2185KST-160X	FIXED PT DSP, 5V, 40MHZ, 32kWORD RAM	3A991.a.2	8542319000	8542310000
ADSP-2185KSTZ-115	IC, 5V, 28MHZ, 32K WORD RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2185KSTZ-133	IC, 5V, 33MHZ, 32K WORD RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2185LBCA-210	16k/16k 16bit dsp 3.3v 52 mips mini bga	3A991.a.2	8542319000	8542310000
ADSP-2185LBST-115	3.3V16Bit DSP,28.8MIPS,16kWrdsPM/DM100TQ	3A991.a.2	8542319000	8542310000
ADSP-2185LBST-133	3.3V 16Bit DSP,33Mips,16kWrdsPM/DM,100TQ	3A991.a.2	8542319000	8542310000
ADSP-2185LBST-160	IC, 16k/16k 16 bit DSP 40 mips 3.3 V	3A991.a.2	8542319000	8542310000
ADSP-2185LBST-160X	3.3V 16BitDSP,40MIPS,16kwrdsPM/DM100tQFP	3A991.a.2	8542319000	8542310000
ADSP-2185LBST-210	IC, 16k/16k 16 bit DSP 52 MIPS 3.3v	3A991.a.2	8542319000	8542310000
ADSP-2185LBST-210X	3.3V 16BitDSP,52MIPS,16kwrdsPM/DM100tQFP	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2185LBSTZ-133	3.3V 16Bit DSP,33Mips,16kWrdsPM/DM,100TQ	3A991.a.2	8542319000	8542310000
ADSP-2185LBSTZ-160	16k/16k 16 bit DSP 40 mips 3.3 V	3A991.a.2	8542319000	8542310000
ADSP-2185LBSTZ-210	IC, 16k/16k 16 bit DSP 52 MIPS 3.3v	3A991.a.2	8542319000	8542310000
ADSP-2185LKCA-210	16k/16k 16 bit dsp 52 mips 3.3v mini bga	3A991.a.2	8542319000	8542310000
ADSP-2185LKST-115	3.3V16BitDSP,28.8Mips,16kWrdsPM/DM,100TQ	3A991.a.2	8542319000	8542310000
ADSP-2185LKST-115X	FxdPT DSP, 3.3v,28.8MHz,32K RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2185LKST-133	3.3V 16BitDSP,33MIPS,6kwrdsPM/DM100tQFP	3A991.a.2	8542319000	8542310000
ADSP-2185LKST-133X	FXD PT DSP,3.3V,33MHZ,32 WRD RAM,100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2185LKST-160	16k/16k 16 bit DSP 3.3v	3A991.a.2	8542319000	8542310000
ADSP-2185LKST-210	16k/16k 16 bit DSP 3.3v	3A991.a.2	8542319000	8542310000
ADSP-2185LKST-210X	3.3V 16BitDSP,52MIPS,16kwrdsPM/DM100tQFP	3A991.a.2	8542319000	8542310000
ADSP-2185LKSTZ-210	16k/16k 16 bit DSP 3.3v	3A991.a.2	8542319000	8542310000
ADSP-2185L-WAF	3v 16bit dsp,40mips,16kwords pm,16kwords	3A991.a.2	8542319000	8542310000
ADSP-2185MBCA-266	16k/16k 16-bit DSP 2.5V 75 MIPs mini-BGA	3A991.a.2	8542319000	8542310000
ADSP-2185MBST-266	75mhz 16k/16k 16bit 2.5v LQFP	3A991.a.2	8542319000	8542310000
ADSP-2185MBSTZ-266	75mhz 16k/16k 2.5v LQFP	3A991.a.2	8542319000	8542310000
ADSP-2185MKCA-300	16k/16k 16-bit DSP 2.5V 75 MIPs mini-BGA	3A991.a.2	8542319000	8542310000
ADSP-2185MKCA-300X	16k/16k 16bit dsp 2.5V 75 mips mini bga	3A991.a.2	8542319000	8542310000
ADSP-2185MKCAZ-300	16k/16k 16-bit DSP 2.5V 75 MIPs mini-BGA	3A991.a.2	8542319000	8542310000
ADSP-2185MKST-300	75mhz,16bitdsp, 16k/16k, 2.5v, lqfp	3A991.a.2	8542319000	8542310000
ADSP-2185MKST-300R	75mhz,16bitdsp, 16k/16k, 2.5v,	3A991.a.2	8542319000	8542310000
ADSP-2185MKST-300X	16k/16k 16bit DSP 75 MIPS	3A991.a.2	8542319000	8542310000
ADSP-2185MKSTZ-300	75mhz,16k/16k, 2.5v, lqfp	3A991.a.2	8542319000	8542310000
ADSP-2185NBCA-320	16K PM/16K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2185NBST-320	16K PM/16K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2185NBSTZ-320	16K PM/16K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2185NKCA-320	16K PM/16K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2185NKCA-X	16K PM/16K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2185NKCAZ-320	16K PM/16K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2185NKST-320	16K PM/16K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2185NKST-X	16K PM/16K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2185NKSTZ-320	16K PM/16K DM RAM,16-bit, 80 MIPS, 1.8VP	3A991.a.2	8542319000	8542310000
ADSP-2186BST-115	DSP,5V,28MHZ,16K WORD RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2186BST-133	DSP,5V,33MHZ,16K WORD RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2186BST-133R	DSP,5V,33MHZ,16K WORD RAM, 100TQFP T/R	3A991.a.2	8542319000	8542310000
ADSP-2186BST-160	5V 16BitDSP,40MIPS,8K wrds PM/DM,100tqfp	3A991.a.2	8542319000	8542310000
ADSP-2186BSTZ-115	DSP,5V,28MHZ,16K WORD RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2186BSTZ-133	DSP,5V,33MHZ,16K WORD RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2186BSTZ-160	5V 16BitDSP,40MIPS,8K wrds PM/DM,100tqfp	3A991.a.2	8542319000	8542310000
ADSP-2186KST-115	DSP,5V,33MHZ,16K WORD RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2186KST-133	DSP,5V,33MHZ,16K WORD RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2186KST-133X	FXD PT DSP,5V,33MHZ,16K WORD RAM,100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2186KST-160	5V 16Bit DSP,40MIPS,8kWordsPM/DM,100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2186KST-160X	FXD PT DSP,5V,40MHZ,16K WORD RAM,100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2186KSTZ-115	5V, 33MHZ,16K WORD RAM, 100 TQFP	3A991.a.2	8542319000	8542310000
ADSP-2186KSTZ-133	DSP,5V,33MHZ,16K WORD RAM, 100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2186KSTZ-160	5V 16Bit DSP,40MIPS,8kWordsPM/DM,100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2186LBCA-160	8k/8k 16 bit dsp 40 mips 3.3v mini bga	3A991.a.2	8542319000	8542310000
ADSP-2186LBCA-160R	3.3V 16Bit 40MHZ 40kWrds ram min BGA	3A991.a.2	8542319000	8542310000
ADSP-2186LBST-115	3.3V 16Bit DSP 28.8MIPS 8kWrdsDM,100TQFP	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2186LBST-133	3.3V 16Bit DSP,33Mips,8kWrdsPM/DM,100TQF	3A991.a.2	8542319000	8542310000
ADSP-2186LBST-160	8k/8k 16Bit DSP 40MIPs 3.3V	3A991.a.2	8542319000	8542310000
ADSP-2186LBST-160X	8K/8K 16-BIT DSP 40MIPs 3.3V 100LQFP	3A991.a.2	8542319000	8542310000
ADSP-2186LBSTZ-115	3.3V 16Bit DSP 28.8MIPS 8kWrdsDM,100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2186LBSTZ-160	8k/8k 16Bit DSP 40MIPs 3.3V PBfree	3A991.a.2	8542319000	8542310000
ADSP-2186LKCA-133X	3.3V,16Bit DSP 33Mips8kWrdsPM/DM,144mbga	3A991.a.2	8542319000	8542310000
ADSP-2186LKCA-160	8k/8k 16 bit DSP 40 mips 3.3v mini bga	3A991.a.2	8542319000	8542310000
ADSP-2186LKST-115	3.3V16BitDSP,28.8Mips,8kWrdsPM/DM ,100TQF	3A991.a.2	8542319000	8542310000
ADSP-2186LKST-115R	3.3V16BitDSP,28.8Mips,8kWrdsPM/DM ,100TQF	3A991.a.2	8542319000	8542310000
ADSP-2186LKST-115X	FXPT DSP,3.3v,28.8MHz,16k RAM,100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2186LKST-133	3.3V 16Bit DSP 33Mips 8kWrdsPM/DM,100TQF	3A991.a.2	8542319000	8542310000
ADSP-2186LKST-133X	FXDPT DSP,3.3v,33MHZ,16KWRDS RAM,100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2186LKST-160	IC, 8k/8k 16Bit DSP 40MIPs 3.3V	3A991.a.2	8542319000	8542310000
ADSP-2186LKST-160X	IC, 8k/8k 16Bit DSP 40MIPs 3.3V	3A991.a.2	8542319000	8542310000
ADSP-2186LKSTR-115	IC, 8k/8k 16Bit DSP 40MIPs 3.3V	3A991.a.2	8542319000	8542310000
ADSP-2186LKSTZ-133	3.3V 16Bit DSP 33Mips 8kWrdsPM/DM,100TQF	3A991.a.2	8542319000	8542310000
ADSP-2186MBCA-266	8k/8k 16 bit DSP 66MHz 2.5v mini bga	3A991.a.2	8542319000	8542310000
ADSP-2186MBST-266	75 MHz 16-Bit DSP,2.5V,8K/8K SRAM	3A991.a.2	8542319000	8542310000
ADSP-2186MBST-266R	75 MHz 16-Bit DSP,2.5V,8K/8K SRAM	3A991.a.2	8542319000	8542310000
ADSP-2186MBSTZ-266	75 MHz 16-Bit DSP,2.5V,8K/8K SRAM	3A991.a.2	8542319000	8542310000
ADSP-2186MBSTZ266R	75 MHz 16-Bit DSP,2.5V,8K/8K SRAM	3A991.a.2	8542319000	8542310000
ADSP-2186MKCA-300	8k/8k 16 bit DSP 75mhz 2.5v mini bga	3A991.a.2	8542319000	8542310000
ADSP-2186MKCA-300X	8k/8k 16 bit DSP 75mhz 2.5v mini bga	3A991.a.2	8542319000	8542310000
ADSP-2186MKCAZ-300	8k/8k 16 bit DSP 75mhz 2.5v mini bga	3A991.a.2	8542319000	8542310000
ADSP-2186MKST-300	75 MHz 16-Bit DSP,2.5V,8K/8K 2.5v,LQFP	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2186MKST-300R	75 MHz ,2.5V,8K/8K 2.5v,LQFP-REEL	3A991.a.2	8542319000	8542310000
ADSP-2186MKST-300X	75 MHz 16-Bit DSP,2.5V,8K/8K SRAM	3A991.a.2	8542319000	8542310000
ADSP-2186MKSTZ-300	75 MHz DSP, 2.5V, 8K/8K 2.5v, LQFP	3A991.a.2	8542319000	8542310000
ADSP-2186MKSTZ300R	75 MHz ,2.5V,8K/8K 2.5v,LQFP-REEL	3A991.a.2	8542319000	8542310000
ADSP-2186NBCA-320	8K PM/8K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2186NBCAZ-32!	8KPM/8KDM RAM,16-bit,80 MIPS,1.8V PBfree	3A991.a.2	8542319000	8542310000
ADSP-2186NBCAZ320	8K PM/8K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2186NBST-320	8K PM/8K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2186NBSTZ-320	8K PM/8K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2186NKCA-320	8K PM/8K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2186NKCA-X	8K PM/8K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2186NKST-320	8K PM/8K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2186NKST-X	8K PM/8K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2186NKSTZ-320	8K PM/8K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2186-WAF	wfr/slpd(5v16bitdsp,40mips,8kwordspm /dm)	3A991.a.2	8542319000	8542310000
ADSP-2187LBST-160	16bit dsp 40 mhz 64k words ram 100 lead	3A991.a.2	8542319000	8542310000
ADSP-2187LBST-210	16bit dsp 40 mhz 64k words ram 100 lead	3A991.a.2	8542319000	8542310000
ADSP-2187LBSTZ-160	16bit dsp 40 mhz 64k words ram 100 lead	3A991.a.2	8542319000	8542310000
ADSP-2187LBSTZ-210	16bit dsp 40 mhz 64k words ram 100 lead	3A991.a.2	8542319000	8542310000
ADSP-2187LKST-160	16 bit DSP 3.3v 40mhz 64k words ram	3A991.a.2	8542319000	8542310000
ADSP-2187LKST-160X	FXDPT DSP,3.3v,40MHZ,64KWRDS RAM,100TQFP	3A991.a.2	8542319000	8542310000
ADSP-2187LKST-210	16 bit DSP 3.3v 52mhz 64kwords ram	3A991.a.2	8542319000	8542310000
ADSP-2187LKST-210X	16 bit DSP microprocessor 5v 100 bqfp	3A991.a.2	8542319000	8542310000
ADSP-2187LKSTZ-160	16 bit DSP 3.3v 40mhz 64k words ram	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2187LKSTZ-210	16 bit DSP 3.3v 52mhz 64kwords ram	3A991.a.2	8542319000	8542310000
ADSP-2187L-WFA	ADSP-2187L WAFERS ONLY	3A991.a.2	8542399000	8542390000
ADSP-2187NBCA-320	32K PM/32K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2187NBST-320	32K PM/32K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2187NBSTZ-320	32K PM/32K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2187NKCA-320	32K PM/32K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2187NKCA-X	32K PM/32K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2187NKST-320	32K PM/32K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2187NKST-X	32K PM/32K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2187NKSTZ-320	32K PM/32K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2188MBCA-266	48K/56K 16-bit DSP 2.5V 66 MIPs mini-BGA	3A991.a.2	8542319000	8542310000
ADSP-2188MBST-266	56k/48k, 16-bit DSP, 75 MIPS	3A991.a.2	8542319000	8542310000
ADSP-2188MBSTZ-266	56k/48k, 16-bit DSP, 75 MIPS	3A991.a.2	8542319000	8542310000
ADSP-2188MKCA-300	48K/56k 16-bit DSP 2.5V 75 MIPs mini-BGA	3A991.a.2	8542319000	8542310000
ADSP-2188MKCA-300X	48/56k 16bit dsp 2.5V 75 mips mini bga	3A991.a.2	8542319000	8542310000
ADSP-2188MKST-300	56k/48k On-Chip RAM, 16-bit DSP, 75 MIPS	3A991.a.2	8542319000	8542310000
ADSP-2188MKST-300X	75 mhz,1 bit DSP 48k pm,56k dm, 2.5v	3A991.a.2	8542319000	8542310000
ADSP-2188MKSTZ-300	56k/48k On-Chip RAM, 16-bit DSP, 75 MIPS	3A991.a.2	8542319000	8542310000
ADSP-2188NBCA-320	48K PM/56K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2188NBST-320	56K DM/48K PM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2188NBSTZ-320	56K DM/48K PM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2188NKCA-300X	48K PM/56K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2188NKCA-320	48K PM/56K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2188NKCAZ-320	48K PM/56K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2188NKST-300X	56K/48K RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2188NKST-320	56K DM/48K PM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2188NKSTZ-320	56K DM/48K PM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2188N-WFA	ADSP-2188N Wafer	3A991.a.2	8542319000	8542310000
ADSP-2189MBCA-266	75MHZ 16-Bit DSP, 32KPM,48KDM, 2.5v MBGA	3A991.a.2	8542319000	8542310000
ADSP-2189MBST-266	32k/48k 16 bit DSP 66 mips	3A991.a.2	8542319000	8542310000
ADSP-2189MBST-266X	32k/48k 16 bit DSP 66 mips 100tqfp14x14	3A991.a.2	8542319000	8542310000
ADSP-2189MBSTZ-266	32k/48k 16 bit DSP 66 mips	3A991.a.2	8542319000	8542310000
ADSP-2189MKCA-300	75mhz 16bit dsp,32kpm,48kdm 2.5v mbga	3A991.a.2	8542319000	8542310000
ADSP-2189MKCA-300X	75mhz 16bit dsp,32kpm,48kdm 2.5v mbga	3A991.a.2	8542319000	8542310000
ADSP-2189MKCAZ-300	75mhz 16bit dsp,32kpm,48kdm 2.5v mbga	3A991.a.2	8542319000	8542310000
ADSP-2189MKST-266X	32k/48k 16 bit DSP 66 mips	3A991.a.2	8542319000	8542310000
ADSP-2189MKST-300	32k/48k 16 bit DSP 75 MIPS	3A991.a.2	8542319000	8542310000
ADSP-2189MKST-300X	32k/48k 16 bit DSP 75 MIPS	3A991.a.2	8542319000	8542310000
ADSP-2189MKSTZ-300	32k/48k 16 bit DSP 75 MIPS	3A991.a.2	8542319000	8542310000
ADSP-2189NBCA-320	32K PM/48K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2189NBCAZ-320	32K PM/48K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2189NBST-320	32K PM/48K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2189NBSTZ-320	32K PM/48K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2189NKCA-320	32K PM/48K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2189NKCA-X	32K PM/48K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2189NKCAZ-320	32K PM/48K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2189NKCAZ320X	32K PM/48K DM RAM,16-bit,80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2189NKST-320	32K PM/48K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2189NKST-320V	32K PM/48K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2189NKST-X	32K PM/48K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2189NKSTZ-320	32K PM/48K DM RAM,16-bit, 80 MIPS, 1.8V	3A991.a.2	8542319000	8542310000
ADSP-2191MBCA-140	16-Bit DSP, 140 MIPs, 2.5V, 160KB RAM	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2191MBCAZ-140	16-Bit DSP, 140 MIPs, 2.5V, 160KB RAM	3A991.a.2	8542319000	8542310000
ADSP-2191MBST-140	16-Bit DSP, 140 MIPs, 2.5V, 160KB RAM	3A991.a.2	8542319000	8542310000
ADSP-2191MBSTZ-140	16-Bit 140 MIPs, 2.5V, 160KB RAM	3A991.a.2	8542319000	8542310000
ADSP-2191MKCA-160	16-bit,160 MIPS, 2.5V,160K Bytes RAM	3A991.a.2	8542319000	8542310000
ADSP-2191MKCA-160X	16-bit,160 MIPS, 2.5V,160K Bytes RAM	3A991.a.2	8542319000	8542310000
ADSP-2191MKCAZ-160	16-bit,160 MIPS, 2.5V,160K Bytes RAM	3A991.a.2	8542319000	8542310000
ADSP-2191MKCAZ160X	16-bit,160 MIPS, 2.5V,160K Bytes RAM	3A991.a.2	8542319000	8542310000
ADSP-2191MKST-160	16-Bit DSP, 160 MIPs, 2.5V, 160KB RAM	3A991.a.2	8542319000	8542310000
ADSP-2191MKST-160X	16-Bit DSP, 160 MIPs, 2.5V, 160KB RAM	3A991.a.2	8542319000	8542310000
ADSP-2191MKSTZ-160	16-Bit DSP, 160 MIPs, 2.5V, 160KB RAM	3A991.a.2	8542319000	8542310000
ADSP-219212MKST160	16-Bit Dual-Core DSP, 320 MIPs	3A991.a.2	8542319000	8542310000
ADSP219212MKST160X	16-Bit Dual-Core DSP, 320 MIPs	3A991.a.2	8542319000	8542310000
ADSP219212MKSTZ160	16-Bit Dual-Core DSP, 320 MIPs	3A991.a.2	8542319000	8542310000
ADSP-2195MBCA-140	16-bit,140 MIPS, 2.5V, 80Kbytes RAM	3A991.a.2	8542319000	8542310000
ADSP-2195MBST-140	16-bit,140 MIPS, 2.5V, 80Kbytes RAM	3A991.a.2	8542319000	8542310000
ADSP-2195MKCA-160	16-bit,160 MIPS, 2.5V, 80Kbytes RAM	3A991.a.2	8542319000	8542310000
ADSP-2195MKCA-160X	IC, 16-bit,160 MIPS, 2.5V,16K/16K RAM	3A991.a.2	8542319000	8542310000
ADSP-2195MKST-160	16-Bit DSP, 160 MIPs, 2.5V, 80 Kbytes	3A991.a.2	8542319000	8542310000
ADSP-2195MKST-160X	16-Bit DSP, 160 MIPs, 2.5V, 16K/16K RAM	3A991.a.2	8542319000	8542310000
ADSP-2196MBCA-140	16-bit,140 MIPS, 2.5V, 40Kbytes RAM	3A991.a.2	8542319000	8542310000
ADSP-2196MBST-140	16-bit,140 MIPS, 2.5V, 40Kbytes	3A991.a.2	8542319000	8542310000
ADSP-2196MKCA-160	16-bit,160 MIPS, 2.5V, 40Kbytes RAM	3A991.a.2	8542319000	8542310000
ADSP-2196MKCA-160X	16-bit,160 MIPS, 2.5V, 8K/8K RAM	3A991.a.2	8542319000	8542310000
ADSP-2196MKST-160	16-Bit DSP, 160 MIPs, 2.5V, 40 Kbytes	3A991.a.2	8542319000	8542310000
ADSP-2196MKST-160X	16-Bit DSP, 160 MIPs, 2.5V, 8K/8K RAM	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-2196MKSTZ-160	160 MIPs, 2.5V, 40 Kbytes	3A991.a.2	8542319000	8542310000
ADSP-21990BBC	160 MIPS, Mixed Signal DSP with 14-bit	3A991.a.2	8542319000	8542310000
ADSP-21990BCA	Embedded DSP Motor Controller	3A991.a.2	8542319000	8542310000
ADSP-21990BST	160 MIPS,Mixed Signal DSP with 14Bit	3A991.a.2	8542319000	8542310000
ADSP-21990BSTZ	160 MIPS,Mixed Signal DSP with 14Bit	3A991.a.2	8542319000	8542310000
ADSP-21991BBC	IC, High Performance Mixed Signal DSP	3A991.a.2	8542319000	8542310000
ADSP-21991BBCZ	IC, High Performance Mixed Signal DSP	3A991.a.2	8542319000	8542310000
ADSP-21991BCA	Mixed-Signal DSP w/32k PM RAM & DM RAM	3A991.a.2	8542319000	8542310000
ADSP-21991BST	IC, High Performance Mixed Signal DSP	3A991.a.2	8542319000	8542310000
ADSP-21991BSTZ	High Performance Mixed Signal DSP PBfree	3A991.a.2	8542319000	8542310000
ADSP-21991TST	IC, Mixed Signal DSP with 326 RAM	3A991.a.2	8542319000	8542310000
ADSP-21992BBC	Mixed Signal DSP w/32K DM RAM& 16K PMRAM	3A991.a.2	8542319000	8542310000
ADSP-21992BST	Mixed Signal DSP w/32K DM RAM& 16K PMRAM	3A991.a.2	8542319000	8542310000
ADSP-21992BSTZ	Mixed Signal DSP w/32K DM RAM& 16K PMRAM	3A991.a.2	8542319000	8542310000
ADSP-21992XBC	Mixed Signal DSP w/32K DM RAM& 16K PMRAM	3A991.a.2	8542319000	8542310000
ADSP-21992XST	Mixed Signal DSP w/32K DM RAM& 16K PMRAM	3A991.a.2	8542319000	8542310000
ADSP-21992YBC	Mixed Signal DSP w/32K DM RAM& 16K PMRAM	3A991.a.2	8542319000	8542310000
ADSP-21992YST	IC, High Performance Mixed Signal DSP	3A991.a.2	8542319000	8542310000
ADSP-21KST-160R	16BIT DSP,5V,40MHZ,80K WORDS RAM,T/R	3A991.a.2	8542319000	8542310000
ADSP-21MOD870-DEM	Engineering Von evaluation system	EAR99	8473302000	8473301180
ADSP-21MOD870-EV1	Modem reference design/evaluation kit	EAR99	8473302000	8473301180
ADSP-21MOD885-110	One-port RAS modem sol./2189M & SW+indem	3A991.a.2	8542319000	8542310000
ADSP-21XX-APPS-BK1	DSP APPLICATIONS ADSP-2100 FAMILY VOL.1	EAR99	4901990000	4901990050
ADSP-21XX-APPS-BK2	DSP APPLICATIONS ADSP-2100 FAMILY VOL.2	EAR99	4901990000	4901990050
ADSP-3128AJG	IC, MULTIPORT REGISTER FILE	3A991.a	8542900000	8542900000
ADSP-3128AKG	IC, MULTIPORT REGISTER FILE	3A991.a	8542900000	8542900000
ADSP-3128ASG	IC, MULTIPORT REGISTER FILE	3A001.a.2.c	8542900000	8542900000
ADSP-3128ASG/883B	IC, MULTIPORT REGISTER FILE	3A001.a.2.c	8542900000	8542900000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-3128ATG	IC, MULTIPORT REGISTER FILE	3A001.a.2.c	8542900000	8542900000
ADSP-3128ATG/883B	IC, MULTIPORT REGISTER FILE	3A001.a.2.c	8542900000	8542900000
ADSP-3201JG	IC, 32-BIT, 3-PORT MULTIPLIER	3A991.a	8542900000	8542900000
ADSP-3201KG	IC, 32-BIT, 3-PORT MULTIPLIER	3A991.a	8542900000	8542900000
ADSP-3201TG	IC, 32-BIT, 3-PORT MULTIPLIER	3A001.a.2.c	8542900000	8542900000
ADSP-3202JG	IC, 32-BIT, 3-PORT ALU IC	3A991.a	8542900000	8542900000
ADSP-3202KG	IC, 32-BIT, 3-PORT ALU IC	3A991.a	8542900000	8542900000
ADSP-3202TG	IC, 32-BIT, 3-PORT ALU IC	3A001.a.2.c	8542900000	8542900000
ADSP-3202TG/883B	IC, 32-BIT, 3-PORT ALU IC	3A001.a.2.c	8542900000	8542900000
ADSP-3210JG	IC, 64-BIT, 2-PORT MULTIPLIER	3A991.a	8542900000	8542900000
ADSP-3210KG	IC, 64-BIT, 2-PORT MULTIPLIER	3A991.a	8542900000	8542900000
ADSP-3210KG/+	FLOATING POINT ALU IC	3A991.a	8542900000	8542900000
ADSP-3210TG/883B	IC, 64-BIT, 2-PORT MULTIPLIER	3A001.a.2.c	8542900000	8542900000
ADSP-3211JG	IC, 64-BIT, 3-PORT MULTIPLIER	3A991.a	8542900000	8542900000
ADSP-3211KG	IC, 64-BIT, 3-PORT MULTIPLIER	3A991.a	8542900000	8542900000
ADSP-3211TG	IC, 64-BIT, 3-PORT MULTIPLIER	3A991.a	8542900000	8542900000
ADSP-3212JG	IC, 1UM, 64-BIT MULTI/DIVIDER	3A991.a	8542900000	8542900000
ADSP-3212KG	IC, 1UM, 64-BIT MULT/DIVIDER	3A991.a	8542900000	8542900000
ADSP-3212SG	IC, 1UM, 64-BIT MULT/DIVIDER	3A001.a.2.c	8542900000	8542900000
ADSP-3212SG/883B	IC, 1UM, 64-BIT MULT/DIVIDER	3A001.a.2.c	8542900000	8542900000
ADSP-3212TG	IC, 1UM, 64-BIT MULT/DIVIDER	3A001.a.2.c	8542900000	8542900000
ADSP-3212TG/883B	IC, 1UM, 64-BIT MULT/DIVIDER	3A001.a.2.c	8542900000	8542900000
ADSP-3220KG	IC, 64-BIT, 3-PORT ALU	3A991.a	8542900000	8542900000
ADSP-3220KG/+	IC, FLOATING POINT ALU	3A991.a	8542900000	8542900000
ADSP-3220SG/883B	IC, 64-BIT, 3-PORT ALU	3A001.a.2.c	8542900000	8542900000
ADSP-3220TG/883B	IC, 64-BIT, 3-PORT ALU	3A001.a.2.c	8542900000	8542900000
ADSP-3221KG	IC, 64-BIT,3-PORT ALU/DIVIDER	3A991.a	8542900000	8542900000
ADSP-3221TG	IC, 64-BIT,3-PORT ALU/DIVIDER	3A001.a.2.c	8542900000	8542900000
ADSP-3221TG/883B	IC, 64-BIT,3-PORT ALU/DIVIDER	3A001.a.2.c	8542900000	8542900000
ADSP-3222JG	IC, 1UM,64-BIT, ALU/DIVIDER	3A991.a	8542900000	8542900000
ADSP-3222KG	IC, 1UM,64-BIT, ALU/DIVIDER	3A991.a	8542900000	8542900000
ADSP-3222SG	IC, 1UM,64-BIT, ALU/DIVIDER	3A001.a.2.c	8542900000	8542900000
ADSP-3222SG/883B	IC, 1UM,64-BIT, ALU/DIVIDER	3A001.a.2.c	8542900000	8542900000
ADSP-3222TG	IC, 1UM,64-BIT, ALU/DIVIDER	3A001.a.2.c	8542900000	8542900000
ADSP-3222TG/883B	IC, 1UM,64-BIT, ALU/DIVIDER	3A001.a.2.c	8542900000	8542900000
ADSP-3PARCBF542M01	IC, Cost Down Module (BF542)	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-3PARCBF548E01	Complete Development Kit with 2 Daug hter	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-3PARCBF548E02	Starter Dev Kit w/o Daughter Cards	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-3PARCBF548E03	Dev Kit Expansion Pack (2 daughter car ds	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-3PARCBF548M01	IC, Loaded Module (BF548)	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF504BCPZ-3F	IC, Blackfin w/Processor & execut flash	3A991.a.2	8542319000	8542310000
ADSP-BF504BCPZ-4	IC, Low cost Blackfin w/Processor only	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF504BCPZ-4F	Blackfin w/Processor & executable flash	3A991.a.2	8542319000	8542310000
ADSP-BF504BCPZ-4FX	IC, Blackfin w/Processor & execut flash	3A991.a.2	8542319000	8542310000
ADSP-BF504BCPZ-4X	IC, Low cost Blackfin with Processor	3A991.a.2	8542319000	8542310000
ADSP-BF504BCPZ-ENG	IC, Blackfin Embedded Processor	3A991.a.2	8542319000	8542310000
ADSPBF504FBCPZ-ENG	BlackfinProc. w/stacked parallel flash	3A991.a.2	8542319000	8542310000
ADSPBF504FKCPZ-ENG	BlackfinProc. w/stacked parallel flash	3A991.a.2	8542319000	8542310000
ADSP-BF504KCPZ-3F	IC, Blackfin w/Processor & execut flash	3A991.a.2	8542319000	8542310000
ADSP-BF504KCPZ-4	IC, Low cost Blackfin w/Processor only	3A991.a.2	8542319000	8542310000
ADSP-BF504KCPZ-4F	IC, Blackfin w/Processor & execut flash	3A991.a.2	8542319000	8542310000
ADSP-BF506BSWZ-3F	BF Processor executable flash 12 bit A DC	3A991.a.2	8542319000	8542310000
ADSP-BF506BSWZ-4F	BF Processor executable flash 12 bit A DC	3A991.a.2	8542319000	8542310000
ADSP-BF506BSWZ-4FX	BF Processor,executable flash 12bit ADC	3A991.a.2	8542319000	8542310000
ADSPBF506FBSWZ-ENG	BlackfinProc. w/stackedparallelflash&A DC	3A991.a.2	8542319000	8542310000
ADSP-BF506KSWZ-3F	BF Processor executable flash 12 bit A DC	3A991.a.2	8542319000	8542310000
ADSP-BF506KSWZ-4F	BF Processor executable flash 12 bit A DC	3A991.a.2	8542319000	8542310000
ADSP-BF512BBCZ-3	IC, Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSP-BF512BBCZ-4	IC, Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSP-BF512BBCZ-4F4	IC, Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSP-BF512BSWZ-3	Blackfin Embedded Processor w/ IEEE-1588	5A992.a	8542319000	8542310000
ADSP-BF512BSWZ-4	Blackfin Embedded Processor w/ IEEE-1588	5A992.a	8542319000	8542310000
ADSP-BF512BSWZ-4F4	IC, Low Power Blackfin Processor w/Flash	5A992.a	8542319000	8542310000
ADSP-BF512KBCZ-3	Low Power Blackfin Processor IC	5A992.a	8542319000	8542310000
ADSP-BF512KBCZ-4	Low Power Blackfin Processor IC	5A992.a	8542319000	8542310000
ADSP-BF512KBCZ-4F4	Low Power Blackfin Processor IC	5A992.a	8542319000	8542310000
ADSP-BF512KSWZ-3	Blackfin Embedded Processor w/ IEEE-1588	5A992.a	8542319000	8542310000
ADSP-BF512KSWZ-4	Blackfin Embedded Processor w/ IEEE-1588	5A992.a	8542319000	8542310000
ADSP-BF512KSWZ-4F4	IC, Low Power Blackfin Processor w/Flash	5A992.a	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF514BBCZ-4	Blackfin Embedded Proc. w/OTP/Secure&RSI	5A992.a	8542319000	8542310000
ADSP-BF514BBCZ-4F4	Low-Pwr BF proc w/flash & cnsmr conctvty	5A992.a	8542319000	8542310000
ADSP-BF514BSWZ-3	Blackfin Embedded Proc. w/OTP/Secure&RSI	5A992.a	8542319000	8542310000
ADSP-BF514BSWZ-4	Blackfin Embedded Proc. w/OTP/Secure&RSI	5A992.a	8542319000	8542310000
ADSP-BF514BSWZ-4F4	IC, Low Power Blackfin Processor w/Flash	5A992.a	8542319000	8542310000
ADSP-BF514KBCZ-3	Blackfin Embedded Proc. w/OTP/Secure&RSI	5A992.a	8542319000	8542310000
ADSP-BF514KBCZ-4	Blackfin Embedded Proc. w/OTP/Secure&RSI	5A992.a	8542319000	8542310000
ADSP-BF514KBCZ-4F4	IC, Low Power Blackfin Processor w/Flash	5A992.a	8542319000	8542310000
ADSP-BF514KBCZ-ENG	BF Proc w/Core Vdd=1.225V Nom,300MHz	5A992.a	8542319000	8542310000
ADSP-BF514KSWZ-3	Blackfin Embedded Proc. w/OTP/Secure&RSI	5A992.a	8542319000	8542310000
ADSP-BF514KSWZ-4	Blackfin Embedded Proc. w/OTP/Secure&RSI	5A992.a	8542319000	8542310000
ADSP-BF514KSWZ-4F4	IC, Low Power Blackfin Processor w/Flash	5A992.a	8542319000	8542310000
ADSP-BF516BBCZ-3	IC, Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSP-BF516BBCZ-4	IC, Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSP-BF516BBCZ-4F4	IC, Low Power Blackfin Processor w/Flash	5A992.a	8542319000	8542310000
ADSP-BF516BSWZ-3	IC, Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSP-BF516BSWZ-4	Blackfin Embedded Processor w/ IEEE-1588	5A992.a	8542319000	8542310000
ADSP-BF516BSWZ-4F4	IC, Low Power Blackfin Processor w/Flash	5A992.a	8542319000	8542310000
ADSP-BF516KBCZ-3	IC, Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSP-BF516KBCZ-4	IC, Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSP-BF516KBCZ-4F4	IC, Low Power Blackfin Processor w/Flash	5A992.a	8542319000	8542310000
ADSP-BF516KSWZ-3	IC, Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSP-BF516KSWZ-4	IC, Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSP-BF516KSWZ-4F4	IC, Low Power Blackfin Processor w/Flash	5A992.a	8542319000	8542310000
ADSP-BF518BBCZ-4	IC, Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSP-BF518BBCZ-4F4	IC, Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSP-BF518BSWZ-4	IC, Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSP-BF518BSWZ-4F4	IC, Low Power Blackfin Processor w/Flash	5A992.a	8542319000	8542310000
ADSP-BF518BSWZ-4FX	LowPowerW/Advanced Embedded Connectivity	5A992.a	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF518BSWZ-4X	Blackfin Embedded Processor w/ IEEE-1588	5A992.a	8542319000	8542310000
ADSP-BF518FKBCZENG	Blackfin Embedded Processor w/ IEEE-1588	5A992.a	8542319000	8542310000
ADSP-BF518FKSWZENG	ADSP-BF539F Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSP-BF518KBCZ-4	IC, Low Power Blackfin Processor	5A992.a	8542319000	8542310000
ADSP-BF518KBCZ-4F4	IC, Low Power Blackfin Processor w/Flash	5A992.a	8542319000	8542310000
ADSP-BF518KBCZ-4FX	LowPower w/AdvancedEmbedded Con nectivity	5A992.a	8542319000	8542310000
ADSP-BF518KBCZ-4X	Blackfin Embedded Processor w/ IEEE-1588	5A992.a	8542319000	8542310000
ADSP-BF518KBCZ-ENG	Blackfin Embedded Processor w/ IEEE-1588	5A992.a	8542319000	8542310000
ADSP-BF518KSWZ-4FX	LowPower w/AdvancedEmbedded Con nectivity	5A992.a	8542319000	8542310000
ADSP-BF518KSWZ-ENG	Blackfin Embedded Processor w/ IEEE-1588	5A992.a	8542319000	8542310000
ADSP-BF522BBCZ-3A	ADSP-BF522 Processor,300Mhz	5A992.a	8542319000	8542310000
ADSP-BF522BBCZ-4A	ADSP-BF522 Processor,400Mhz	5A992.a	8542319000	8542310000
ADSP-BF522KBCZ-3	ADSP-BF522 Processor,300Mhz	5A992.a	8542319000	8542310000
ADSP-BF522KBCZ-3C2	ADSP-BF527 Processor,300Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF522KBCZ-4	ADSP-BF522 Processor,400Mhz	5A992.a	8542319000	8542310000
ADSP-BF522KBCZ-4C2	ADSP-BF522 Processor,400Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF523BBCZ-5A	ADSP-BF523 Processor,533Mhz	5A992.a	8542319000	8542310000
ADSP-BF523KBCZ-5	ADSP-BF523 Processor,533Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF523KBCZ-5C	ADSP-BF523 Processor,533Mhz,Ethernet,US B	5A992.a	8542319000	8542310000
ADSP-BF523KBCZ-5C2	ADSP-BF523 Processor,533Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF523KBCZ-6	ADSP-BF523 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF523KBCZ-6A	ADSP-BF523Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF523KBCZ-6C2	ADSP-BF523 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF524BBCZ-3A	ADSP-BF524Processor,300Mhz,USB2.0	5A992.a	8542319000	8542310000
ADSP-BF524BBCZ-4A	ADSP-BF524Processor,400Mhz,USB2.0	5A992.a	8542319000	8542310000
ADSP-BF524KBCZ-3	ADSP-BF524Processor,300Mhz,USB2.0	5A992.a	8542319000	8542310000
ADSP-BF524KBCZ-3C2	ADSP-BF524 Processor,300Mhz,Ethernet,USB	5A992.a	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF524KBCZ-4	ADSP-BF524Processor,400Mhz,USB2.0	5A992.a	8542319000	8542310000
ADSP-BF524KBCZ-4C2	ADSP-BF524 Processor,400Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF525ABCZ-5	ADSP-BF525 Processor,533Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF525ABCZ-6	ADSP-BF525 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF525BBCZ-5A	ADSP-BF525 Processor,533Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF525BBCZ-5AX	ADSP-BF525 Processor,533Mhz,USB2.0	5A992.a	8542319000	8542310000
ADSPBF525BBCZ5AXRL	ADSP-BF525 Processor,533Mhz,USB2.0	5A992.a	8542319000	8542310000
ADSP-BF525KBCZ-5	ADSP-BF525 Processor,533Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF525KBCZ-5C2	ADSP-BF525 Processor,533Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF525KBCZ-6	ADSP-BF525 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF525KBCZ-6A	ADSP-BF525 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF525KBCZ-6C2	ADSP-BF525 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF526BBCZ-3A	ADSP-BF526 Processor,300Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF526BBCZ-3AX	ADSP-BF526 Processor,300Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF526BBCZ-4A	ADSP-BF526 Processor,400Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF526BBCZ-4AX	ADSP-BF526 Processor,400Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF526KBCZ-3	ADSP-BF526 Processor,300Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF526KBCZ-3C2	ADSP-BF526 Processor,300Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF526KBCZ-4	ADSP-BF526 Processor,400Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF526KBCZ-4C2	ADSP-BF526 Processor,400Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF526KBCZ4C2X	ADSP-BF526 Processor,400Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF526KBCZ-4X	ADSP-BF526 Processor,400Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF526KBCZ-ENG	ADSP-BF526 Processor,400Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF526KBCZENGA	ADSP-BF526 Processor,400Mhz,Ethernet,USB	5A992.a	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSPBF526KBCZENGC2	ADSP-BF526 Processor,400Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF527BBCZ-5A	ADSP-BF527 Processor,533Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF527BBCZ-5AC	ADSP-BF527 Processor,533Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF527BBCZ-5AX	ADSP-BF527 Processor,533Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF527KBCZ-5	ADSP-BF527 Processor,500Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF527KBCZ-5C2	ADSP-BF527 Processor,533Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF527KBCZ-6	ADSP-BF527 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF527KBCZ-6A	ADSP-BF527 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF527KBCZ-6AC	ADSP-BF527 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF527KBCZ-6AX	ADSP-BF527 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF527KBCZ6C1X	ADSP-BF527 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF527KBCZ-6C2	ADSP-BF527 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF527KBCZ6C2X	ADSP-BF527 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF527KBCZ-6X	ADSP-BF527 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF527KBCZ-ENG	ADSP-BF527 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF527KBCZENGA	ADSP-BF527 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSPBF527KBCZENGC1	ADSP-BF527 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSPBF527KBCZENGC2	ADSP-BF527 Processor,600Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADSP-BF531SBB400	Dual MAC16-bit148KBSRAM400 MHzPB bearing	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBC400	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBC400X	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBC-4RL	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBC-70	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBC-C30	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF531SBBC-C52	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBC-C55	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBC-C57	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBC-C70	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBC-C74	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBC-C92	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBC-ENG	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBCV01	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBCV10	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBCVZ01	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBCZ400	IC, Dual MAC16-bit400MHz, 52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBCZ4RL	IC, Dual MAC16-bit400MHz, 52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBCZ-4X	Dual MAC16-bit400MHz,52KB SRAM Pb-free	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBCZC52	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBCZC74	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBCZC92	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBCZENG	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBZ400	IC, Dual MAC16-bit400MHz, 52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBZ400X	Dual MAC16-bit400MHz,52KB SRAM Pb-free	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBZC74	IC, Dual MAC16-bit400MHz, 52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBBZ-ENG	Dual MAC16-bit400MHz, 52KB SRAM Rev 0.5	3A991.a.2	8542319000	8542310000
ADSP-BF531SBST300X	IC, Dual MAC16-bit300MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBST400	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBST400X	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBST-C51	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF531SBST-C70	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBST-C81	IC, Dual MAC16-bit400MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBST-ENG	Dual MAC16-bit300MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBSTZ400	IC, Dual MAC16-bit400MHz ,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBSTZ-4X	IC, Dual MAC16-bit400MHz, 52KB SRAM	3A991.a.2	8542319000	8542310000
ADSPBF531SBSTZ-C33	IC, Dual MAC16-bit400MHz, 52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBSTZC43	IC, Dual MAC16-bit400MHz ,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBSTZC70	IC, Dual MAC16-bit400MHz ,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF531SBSTZENG	IC, Dual MAC16-bit300MHz,52KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF532SBB400	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBBC400	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBBC400X	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBB-C80	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBBC-C11	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBBC-DAB	IC, Dual MAC16-bit,for DAB Application	3A991.a.2	8542319000	8542310000
ADSP-BF532SBBC-DMB	IC, Dual MAC16-bit,for DAB Application	3A991.a.2	8542319000	8542310000
ADSP-BF532SBBC-ENG	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBBCV01	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBBCZ400	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBBCZ-4X	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBBCZC11	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSPBF532SBBCZ-C76	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBBCZDAB	Dual MAC16-bit400MHz,for DAB Application	3A991.a.2	8542319000	8542310000
ADSP-BF532SBBCZDMB	IC, Dual MAC16-bit,for DAB Application	3A991.a.2	8542319000	8542310000
ADSP-BF532SBBCZENG	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF532SBBZ400	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBBZ400X	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSPBF532SBBZ-C80	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBBZ-C80	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBST300X	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBST400	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBST400X	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBST-C50	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBST-C81	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBST-DAB	Dual MAC,Blackfin processor for DAB Appl	3A991.a.2	8542319000	8542310000
ADSP-BF532SBST-ENG	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBSTV01	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBSTZ400	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBSTZ-4X	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBSTZC50	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBSTZC51	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBSTZDAB	Dual MAC,Blackfin processor for DAB Appl	3A991.a.2	8542319000	8542310000
ADSP-BF532SBSTZENG	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SBSTZV01	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF532SKBCE10	Blackfin 600MHz W/eval Unit for eM10 SW	3A991.a.2	8542319000	8542310000
ADSP-BF532SKBCE10A	Blackfin 600MHz W/eval Unit for eM10A SW	3A991.a.2	8542319000	8542310000
ADSP-BF532SKBCE10B	Blackfin 600MHz W/eval Unit for eM10B SW	3A991.a.2	8542319000	8542310000
ADSP-BF532WBBCZ-4A	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSP-BF533SBB500	IC, Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBC400	Dual MAC16-bit400MHz,148KB SRAM	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF533SBBC500	IC, Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBC500X	IC, Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBC-5V	Dual MAC16-bit 533MHz,148KB SRAM 1.25V	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBC-70	Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBC-C10	Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBC-C53	Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBC-C54	Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBC-C70	Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBC-C73	Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBC-DMB	IC, Dual MAC16-bit,for DAB Application	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBC-ENG	Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBCZ400	Dual MAC16-bit400MHz,84KB SRAM,LOW POWER	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBCZ500	IC, Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSPBF533SBBCZ500X	Dual MAC16-bit500MHz,148KB SRAM Pb-free	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBCZ-5V	Dual MAC16-bit 533MHz,148KB SRAM 1.25V	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBCZ5VC	Dual MAC16-bit 533MHz,148KB SRAM 1.25V	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBCZC10	Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBCZC53	Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBCZC70	Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBCZDMB	IC, Dual MAC16-bit,for DAB Application	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBCZENG	Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBB-ENG	Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBZ400	Dual MAC16-bit400MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBZ500	Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBZ500X	Dual MAC16-bit500MHz,148KB SRAM Pb-free	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF533SBBZ600	Dual MAC16-bit600MHz,148KB SRAM Pb-free	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBZ600X	Dual MAC16-bit600MHz,148KB SRAM Pb-free	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBZ-C33	Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SBBZ-ENG	Dual MAC16-bit500MHz,148KB SRAM Pb-free	3A991.a.2	8542319000	8542310000
ADSP-BF533SBST400	Dual MAC16-bit400MHz,84KB SRAM,LOW POWER	3A991.a.2	8542319000	8542310000
ADSP-BF533SBSTZ400	Dual MAC16-bit400MHz,84KB SRAM	3A991.a.2	8542319000	8542310000
ADSPBF533SKBC10ENG	Blackfin 627MHz Embedded Processor	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBC600	Dual MAC16-bit600MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBC600R	Dual MAC16-bit600MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBC600X	Dual MAC16-bit600MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBC-6V	Dual MAC16-bit 600MHz,148KB SRAM 1.3V	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBC750	Dual MAC16-bit756MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBC750X	Dual MAC16-bit756MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBC-C61	Dual MAC16-bit600MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBC-C71	Dual MAC16-bit600MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBC-C90	Dual MAC16-bit600MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10	Blackfin 627MHz Embedded Processor	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10A	Blackfin 627MHz w/ license for eM10A SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10B	Blackfin 627MHz w/ license for eM10B SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10C	Blackfin 627MHz w/ license for eM10C SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10D	Blackfin 627MHz w/ license for eM10D SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10E	Blackfin 627MHz w/ license for eM10E SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10F	Blackfin 627MHz w/ license for eM10F SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10G	Blackfin 627MHz w/ license for eM10G SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10H	Blackfin 627MHz w/ license for eM10H SW	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF533SKBCE10J	Blackfin 627MHz w/ license for eM10J SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10K	Blackfin 627MHz w/ license for eM10K SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10L	Blackfin 627MHz w/ license for eM10L SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10M	Blackfin 627MHz w/ license for eM10M SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10N	Blackfin 627MHz w/ license for eM10N SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10P	Blackfin 627MHz w/ license for eM10P SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10Q	Blackfin 627MHz w/ license for eM10Q SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10R	Blackfin 627MHz w/ license for eM10R SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10S	Blackfin 627MHz w/ license for eM10S SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10U	Blackfin 627MHz w/ license for eM10U SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10V	Blackfin 627MHz w/ license for eM10V SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCE10W	Blackfin 627MHz w/ license for eM10W SW	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBC-ENG	Dual MAC16-bit600MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCZ600	ADSP-BF53 Dual MAC16-bit600MHz,148KBSRAM	3A991.a.2	8542319000	8542310000
ADSPBF533SKBCZ600R	Dual MAC16-bit600MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSPBF533SKBCZ600X	Dual MAC16-bit600MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCZ-6V	Dual MAC16-bit 600MHz,148KB SRAM 1.3V	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCZ6VC	Dual MAC16-bit 600MHz,148KB SRAM 1.3v	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCZC71	Dual MAC16-bit600MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCZC73	Dual MAC16-bit600MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCZC90	Dual MAC16-bit600MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCZE10	Blackfin 627MHz Embedded Processor	3A991.a.2	8542319000	8542310000
ADSPBF533SKBCZE10X	Blackfin 627MHz Embedded Processor	3A991.a.2	8542319000	8542310000
ADSP-BF533SKBCZENG	Dual MAC16-bit600MHz,148KB SRAM REV 0.5	3A991.a.2	8542319000	8542310000
ADSP-BF533SKSTZ-5V	Dual MAC16-bit400MHz,84KB SRAM	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF533SKSTZ5VC	IC, Dual MAC16-bit533MHz,84KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534BBC-4A	Blackfin Processor 400MHz,100KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534BBC-4AX	IC, Blackfin Processor 400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534BBC-5A	Blackfin Processor, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534BBC-5AX	Blackfin Processor, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534BBCZ-4A	Blackfin Processor 400MHz,100KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534BBCZ-4AX	IC, Blackfin Processor 400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534BBCZ-4B	Blackfin Processor 400MHz,100KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534BBCZ-4BX	IC, Blackfin Processor 400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534BBCZ-5A	Blackfin Processor, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534BBCZ-5AX	Blackfin Processor, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534BBCZ-5B	Blackfin Processor 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534BBCZ-5BC	IC, Blackfin Processor 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534BBCZ-5BX	IC, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534SBBC1ENG	IC, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSPBF534SBBC1ZENG	IC, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534SBBC2ZEN	IC, 500MHz,132KB SRAM Pb-free	3A991.a.2	8542319000	8542310000
ADSPBF534SBBC2ZENG	IC, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534YBC-4BX	IC, 400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534YBCZ-4B	IC, 400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF534YBCZ-4BX	IC, 400MHz,132KB SRAM PB-FREE	3A991.a.2	8542319000	8542310000
ADSP-BF534YBCZ-5BX	IC, 500MHz,132KB SRAM PB-FREE	3A991.a.2	8542319000	8542310000
ADSP-BF535PBB-200	200/400MMAC 16-bit DSP MICROCOMPUTER	3A991.a.2	8542319000	8542310000
ADSP-BF535PBB-300	300/600MMAC 16-bit DSP MICROCOMPUTER	3A991.a.2	8542319000	8542310000
ADSP-BF535PBBZ-200	200/400MMAC 16-bit DSP MICROCOMPUTER	3A991.a.2	8542319000	8542310000
ADSP-BF535PKB-300	300/600Dual MAC 16BIT DSP MICROCOMPUTER	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF535PKB-350	IC, 350/700 MMAC 16-bit,MICROCOMPUTER.	3A991.a.2	8542319000	8542310000
ADSP-BF535PKB-C60	300/600Dual MAC 16BIT DSP MICROCOMPUTER	3A991.a.2	8542319000	8542310000
ADSP-BF535PKB-C72	350/700 MMAC 16-bit,MICROCOMPUTER.	3A991.a.2	8542319000	8542310000
ADSP-BF535PKB-C91	300/600Dual MAC 16BIT DSP MICROCOMPUTER	3A991.a.2	8542319000	8542310000
ADSP-BF535PKBZ-300	300/600Dual MAC 16BIT DSP MICROCOMPUTER	3A991.a.2	8542319000	8542310000
ADSP-BF535PKBZ-350	350/700 MMAC 16-bit,MICROCOMPUTER.	3A991.a.2	8542319000	8542310000
ADSP-BF535PKBZ350X	350/700 MMAC 16-bit,MICROCOMPUTER.	3A991.a.2	8542319000	8542310000
ADSP-BF535PKBZ-C72	350/700 MMAC 16-bit,MICROCOMPUTER.	3A991.a.2	8542319000	8542310000
ADSP-BF535PKBZ-C91	300/600Dual MAC 16BIT DSP MICROCOMPUTER	3A991.a.2	8542319000	8542310000
ADSP-BF536BBC-3A	IC, 300MHz, BLACKFIN PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF536BBC-3AX	IC, 300MHz, BLACKFIN PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF536BBC-4A	IC, 400MHz, BLACKFIN PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF536BBC-4AX	IC, 400MHz, BLACKFIN PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF536BBCZ-3A	IC, 300MHz, BLACKFIN PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF536BBCZ-3AX	IC, 300MHz, BLACKFIN PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF536BBCZ-3B	IC, 300MHz, BLACKFIN PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF536BBCZ3BRL	IC, 300MHz, BLACKFIN PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF536BBCZ-3BX	IC, 300MHz, BLACKFIN PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF536BBCZ-4A	IC, 400MHz, BLACKFIN PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF536BBCZ4AC	IC, 400MHz, BLACKFIN PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF536BBCZ-4AX	IC, 400MHz, BLACKFIN PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF536BBCZ-4B	IC, 400MHz, BLACKFIN PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF536BBCZ-4BX	IC, 400MHz, BLACKFIN PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF536BBCZ-C70	IC, 300MHz, BLACKFIN PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF537BBC-5A	IC, BlackfinProcessor, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF537BBC-5AV	IC, ADSP-BF537 Blackfin Processor 1.25V	3A991.a.2	8542319000	8542310000
ADSP-BF537BBC-5AX	IC, BlackfinProcessor, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF537BBCZ-5A	IC, BlackfinProcessor, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF537BBCZ-5AV	IC, ADSP-BF537 Blackfin Processor 1.25	3A991.a.2	8542319000	8542310000
ADSP-BF537BBCZ5AVX	IC, ADSP-BF537 Blackfin Processor 1.25V	3A991.a.2	8542319000	8542310000
ADSP-BF537BBCZ-5AX	IC, BlackfinProcessor, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF537BBCZ-5B	IC, BlackfinProcessor, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSPBF537BBCZ5BSST	IC, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF537BBCZ-5BV	BlackfinProcessor,533MHz,32KBSRAM 1.25V	3A991.a.2	8542319000	8542310000
ADSP-BF537BBCZ5BVX	ADSP-BF537 Blackfin Processor 1.25V	3A991.a.2	8542319000	8542310000
ADSP-BF537BBCZ-5BX	BlackfinProcessor,500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF537BBCZ-C70	BlackfinProcessor,500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF537BBCZ-C75	IC, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF537KBC-6A	Blackfin Processor 600MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF537KBC-6AV	Blackfin Processor,600MHz,132KB SRAM1.3V	3A991.a.2	8542319000	8542310000
ADSP-BF537KBC-6AX	Blackfin Processor,600MHz,132KB SRAM1.3V	3A991.a.2	8542319000	8542310000
ADSP-BF537KBCZ-6A	Blackfin Processor,600MHz,132KB SRAM1.3V	3A991.a.2	8542319000	8542310000
ADSP-BF537KBCZ-6AV	Blackfin Processor,600MHz,32KB SRAM/1.3V	3A991.a.2	8542319000	8542310000
ADSP-BF537KBCZ6AVX	Blackfin Processor,600MHz,32KB SRAM/1.3V	3A991.a.2	8542319000	8542310000
ADSP-BF537KBCZ-6AX	Blackfin Processor,600MHz,132KB SRAM1.3V	3A991.a.2	8542319000	8542310000
ADSP-BF537KBCZ-6B	IC, ADSP-BF537 600MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF537KBCZ-6BV	Blackfin Processor,600MHz,32KB SRAM,1.3V	3A991.a.2	8542319000	8542310000
ADSP-BF537KBCZ6BVX	Blackfin Processor,600MHz,32KB SRAM,1.3V	3A991.a.2	8542319000	8542310000
ADSP-BF537KBCZ-6BX	IC, 600MHz,132KB SRAM,1.3V	3A991.a.2	8542319000	8542310000
ADSP-BF537SKBC1ENG	Blackfin Processor, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSPBF537SKBC1ZENG	Blackfin Processor, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSPBF537SKBC2ZENG	Blackfin Processor, 500MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADSP-BF537YBCZ-4BX	400 Mhz / +105C / 1.0V BF537 X-Grade	3A991.a.2	8542319000	8542310000
ADSP-BF538BBC-5F8	Dual MAC16-bit 533MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000
ADSP-BF538BBCZ-4A	Dual MAC16-bit 400MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADSP-BF538BBCZ-4F4	Dual MAC16-bit 400MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000
ADSP-BF538BBCZ-4F8	Dual MAC16-bit 400MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000
ADSP-BF538BBCZ-5A	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADSPBF538BBCZ5AKL1	PCN 10_0034 sample for ADSP-BF538BBCZ-5A	3A991.a.2	8542319000	8542310000
ADSP-BF538BBCZ-5AX	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADSP-BF538BBCZ-5F4	Dual MAC16-bit 533MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000
ADSP-BF538BBCZ5F4X	Dual MAC16-bit 500MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000
ADSP-BF538BBCZ-5F8	Dual MAC16-bit 533MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000
ADSP-BF538BBCZ5F8X	Dual MAC16-bit 500MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000
ADSP-BF538BSTZ-4X	Dual Mac16-Bit 400Mhz,BlackfinProc. 84Kb	3A991.a.2	8542319000	8542310000
ADSPBF538SBSTZBLK	400MHz,Dual Mac 16Bit Blackfin Proc.84KB	3A991.a.2	8542319000	8542310000
ADSPBF538SBSTZENG	Dual Mac16-Bit 400Mhz,BlackfinProc. 84Kb	3A991.a.2	8542319000	8542310000
ADSP-BF538SBSTZENG	Dual Mac16-Bit 400Mhz,BlackfinProc. 84Kb	3A991.a.2	8542319000	8542310000
ADSPBF539BBCZ45F4X	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADSPBF539BBCZ45F8X	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADSP-BF539BBCZ-4A	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADSP-BF539BBCZ-5A	ADSP- BF539 Blackfin Processor, 533Mhz	3A991.a.2	8542319000	8542310000
ADSP-BF539BBCZ-5F4	ADSP- BF539 Blackfin Processor,533Mhz	3A991.a.2	8542319000	8542310000
ADSP-BF539BBCZ5F4X	Dual MAC16-bit 500MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000
ADSP-BF539BBCZ-5F8	Dual MAC16-bit 533MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF539BBCZ5F8X	Dual MAC16-bit 500MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000
ADSP-BF539BBCZ-5FX	Dual MAC16-bit 500MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000
ADSP-BF539BBCZ-5X	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADSP-BF539BBCZ-ENG	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADSPBF539BBCZF8ENG	Dual MAC16-bit 500MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000
ADSPBF539SBBCZENG	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADSP-BF539SBBCZENG	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADSP-BF539YBCZ-4F8	Dual MAC16-bit 400MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000
ADSP-BF542BBCZ-4A	400 MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF542BBCZ-5A	533 MHz Blackfin Convergent Multimedia	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF542BBCZ-5X	533 MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF542BBCZ-ENG	400 MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF542KBCZ-4A	400 MHz Blackfin Convergent Multimedia	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF542KBCZ-6A	600 MHz Blackfin Convergent Multimedia	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF542MBBCZ-5M	533MHz Convergent Multimedia Proc w/MDDR	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF542MBBCZENG	533MHz Convergent Multimedia Proc w/MDDR	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF544BBCZ-4A	400MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF544BBCZ-5A	533 MHz Blackfin Convergent Multimedia	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF544BBCZ-5X	533 MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF544KBCZ-4A	400 MHz Blackfin Multimedia Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF544MBBCZ-5M	533MHz Convergent Multimedia Proc w/MDDR	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF544MBBCZENG	533MHz Convergent Multimedia Proc w/MDDR	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF547BBCZ-5A	533 MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF547BBCZ-5X	533 MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF547BBCZC11	533 MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF547BBCZ-ENG	533 MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF547KBCZ-6A	600MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF547MBBCZ-5M	533MHz Convergent Multimedia Proc w/MDDR	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF547MBBCZENG	533 MHz Blackfin Proc.W/1.8V MDDR	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF547YBC-4A	IC, 400MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF547YBCZ-4A	IC, 400MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF548BBCZ-5A	533 MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF548BBCZ-5X	533 MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF548BBCZ-ENG	533 MHz Blackfin Embedded Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF548MBBCZ-5M	533MHz Convergent Multimedia Proc w/MDDR	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF548MBBCZENG	533 MHz Blackfin Proc.W/1.8V MDDR	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF549BBCZ-5A	IC, ADSP-BF549 Blackfin Processor	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF549BBCZ-ENG	Blackfin Processor,128KB L2,SRAM,USB2.0	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF549BBCZ-X	Blackfin Processor,128KB L2,SRAM,USB2.0	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF549BBZ-ENG	Blackfin Processor,128KB L2,SRAM,USB2.0	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF549MBBCZENG	533 MHz Blackfin Proc.W/1.8V MDDR	5A002.a.1 [b.3]	8542319000	8542310000
ADSP-BF561SBB500	BKFN PROCESSOR,500MHz 1.25V	3A991.a.2	8542319000	8542310000
ADSPBF561SBB500X	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SBB600	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSPBF561SBB600X	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SBB6ENG	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SBB-C70	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SBB-C71	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SBBCZ-5A	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SBBCZ-6A	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-BF561SBBE20	Blackfin Processor for E-Media Platform	3A991.a.2	8542319000	8542310000
ADSPBF561SBBT01	Std ADSPPPBF561SBB600 & 6.168 License.	3A991.a.2	8542319000	8542310000
ADSP-BF561SBBZ500	IC, BKFN PROCESSOR,500MHz 1.25V	3A991.a.2	8542319000	8542310000
ADSP-BF561SBBZ500X	IC, BKFN PROCESSOR,500MHz 1.25V	3A991.a.2	8542319000	8542310000
ADSP-BF561SBBZ600	IC, BKFN PROCESSOR,600MHz	3A991.a.2	8542319000	8542310000
ADSP-BF561SBBZ600X	IC, BKFN PROCESSOR,600MHz 1.25V	3A991.a.2	8542319000	8542310000
ADSP-BF561SBBZ-C70	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSPBF561SBBZC70.3	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SBBZC71	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SBBZ-C71	BKFN PROCESSOR,600MHz	3A991.a.2	8542319000	8542310000
ADSP-BF561SKB500	IC, BKFN PROCESSOR,500MHz	3A991.a.2	8542319000	8542310000
ADSP-BF561SKB600	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SKB6ENG	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSPBF561SKB750X	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SKB-C71	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SKBCZ500	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSPBF561SKBCZ500X	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SKBCZ-5A	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SKBCZ-5V	ADSP-BF561 BlackfinProcessor533Mhz/1.25V	3A991.a.2	8542319000	8542310000
ADSP-BF561SKBCZ600	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSPBF561SKBCZ600X	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SKBCZ-6A	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SKBCZ-6V	ADSP-BF561 BlackfinProcessor600Mhz/1.35V	3A991.a.2	8542319000	8542310000
ADSP-BF561SKBCZC70	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSPBF561SKBCZ-C70	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SKBCZV01	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSPBF561SKBCZV01X	ADSPBF561SKBCZ600X W/JPEG License	3A991.a.2	8542319000	8542310000
ADSP-BF561SKBZ500	ADSP-BF561 Blackfin Processor 500 MHz	3A991.a.2	8542319000	8542310000
ADSP-BF561SKBZ600	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF561SKBZ6ENG	ADSP-BF561 Processor, 1.25V	3A991.a.2	8542319000	8542310000
ADSP-BF561SKBZ-C71	BKFN DIG IMAGING APPS PROCESSOR	3A991.a.2	8542319000	8542310000
ADSP-BF564BBZ-5X	ADSP-BF564 MCM,Blackfin Quad Core,533MHz	3A991.a.2	8542319000	8542310000
ADSP-BF564BBZ-ENG	ADSP-BF564 MCM,Blackfin Quad Core,533MHz	3A991.a.2	8542319000	8542310000
ADSP-BF566KBE30	Dual core Blackfin Digital Imaging Proc.	3A991.a.2	8542319000	8542310000
ADSP-BF566KBE30X	Dual core Blackfin Digital Imaging Proc.	3A991.a.2	8542319000	8542310000
ADSP-BF566KBZE30	Dual core Blackfin Digital Imaging Proc.	3A991.a.2	8542319000	8542310000
ADSP-BF566KBZENG	Dual core Blackfin Digital Imaging Proc.	3A991.a.2	8542319000	8542310000
ADSP-BF566SKB-ENG	Dual core Blackfin Digital Imaging Proc.	3A991.a.2	8542319000	8542310000
ADSP-BF592BCPZ	IC, Low Cost Blackfin with on chip ROM	5A992.a	8542319000	8542310000
ADSP-BF592BCPZ-A	IC, Low Cost Blackfin with on chip ROM	5A992.a	8542319000	8542310000
ADSP-BF592KCPZ	IC,Low Cost Blackfin Proc w/Embedded Rom	5A992.a	8542319000	8542310000
ADSP-BF592KCPZ-A	IC, Low Cost Blackfin with on chip ROM	5A992.a	8542319000	8542310000
ADSP-BF592KCPZ-AX	IC, Blackfin Processor, 400 MHz	5A992.a	8542319000	8542310000
ADSP-BF592KCPZ-X	IC, Blackfin Processor, 400 MHz	5A992.a	8542319000	8542310000
ADSP-BF609KBCZ-ENG	Blackfin Dual-core Proc W/ HD PVP Vision	3A991.a.2	8542319000	8542310000
ADSP-ESP101-002	40mhz 16bit dsp digianswer adaptive hf	3A991.a.2	8542319000	8542310000
ADSP-ESP101-013	40mhz 16bit dsp5v SAG SR+TJG HF code	3A991.a.2	8542319000	8542310000
ADSP-ESP101L-002	40 mhz16 bit dsp digi answer adaptive HF	3A991.a.2	8542319000	8542310000
ADSP-ESP101L-003	40 Mhz 16 bit DSP, TJG Adaptive HF Code	3A991.a.2	8542319000	8542310000
ADSP-ESP101M-003	66MHz,16-Bit,2.5V,TJG Adaptive HF Code	3A991.a.2	8542319000	8542310000
ADSP-ESP-101M-003	75 MHz 16-Bit DSP,TJG ADAPTIVE HF CODE	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-ESP101N-003	6-bit, 80 MIPS,1.8VETJG ADAPTIVE HFCODE	3A991.a.2	8542319000	8542310000
ADSP-ESP-101N-003	16-bit, 80 MIPS,1.8VTJG ADAPTIVE HF CODE	3A991.a.2	8542319000	8542310000
ADSP-ESP102-003	40 mhz 16bit dsp 5v,tjg adaptive hf code	3A991.a.2	8542319000	8542310000
ADSP-ESP-102-003	40 mhz 16bit dsp 5v,tjg adaptive hf code	3A991.a.2	8542319000	8542310000
ADSP-SHARC-PC-AL	OBSOLETE	EAR99	4901990000	4901990050
ADSP-TS001MKBP120X	High performance 16&32 bit super scaler	3A991.a.2	8542319000	8542310000
ADSP-TS001MKBP150X	High performance 16&32 bit super scaler	3A991.a.2	8542319000	8542310000
ADSP-TS001NKB-120X	TigerSHARC Jordan Release 0.1	3A991.a.2	8542319000	8542310000
ADSP-TS001NKBT120X	TigerSHARC Jordan Release 0.1	3A991.a.2	8542319000	8542310000
ADSP-TS001NKG-120X	TigerSHARC Jordan Release 0.1	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB1-000	TigerSHARC 27mmx27mm PBGA 625 250 MHz	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB1-050	250 Mhz TigerSHARC Processor	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB1-0X	250 Mhz TigerSHARC Nile Rev 0.4	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB1-100	TigerSHARC 27mmx27mm PBGA 625, 300MHZ	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB1-1X	300 MHz Nile Rev 0.4 27x27MM BGA 625	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB1Z000	TigerSHARC27x27mmBGA625250Mhz 0.2C	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB1Z050	250 Mhz TigerSHARC Processor	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB1Z100	TigerSHARC 27x27mm PBGA 625, 300MHZ PBfr	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB2-000	TigerSHARC19mmx19mm PBGA 484 250 MHz 0.2	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB2-050	250 Mhz TigerSHARC DSP 19x19 Nile	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB2-0X	250 Mhz TigerSHARC DSP 19x19 Nile	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB2-100	TigerSHARC 19mmx19mm PBGA 484, 300MHZ	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB2-1X	300 MHz Nile Rev 0.4 19x19MM BGA 484	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB2Z000	TSHARC19x19m BGA484 250 Mhz 0.4 Nile	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB2Z050	IC, 250 Mhz TigerSHARC Processor	3A991.a.2	8542319000	8542310000
ADSP-TS101SAB2Z100	TigerSHARC 19mmx19mm PBGA 484, 300MHZ	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-TS101SKB1-050	IC, 250 Mhz TigerSHARC Processor	3A991.a.2	8542319000	8542310000
ADSP-TS101SKB1180X	TigerSHARC Nile 0.1 27mmx27mm BGA 625	3A991.a.2	8542319000	8542310000
ADSP-TS101SKB1250X	IC, 250 Mhz TigerSHARC Processor	3A991.a.2	8542319000	8542310000
ADSP-TS101SKB1-ENG	TigerSHARC Nile 0.0 27mmx27mm PBGA 625	3A991.a.2	8542319000	8542310000
ADSP-TS101SKB2180X	TigerSHARC Nile 0.1 BGA 484 19x19mm	3A991.a.2	8542319000	8542310000
ADSP-TS101SKB2250X	IC, 250 Mhz TigerSHARC Processor	3A991.a.2	8542319000	8542310000
ADSP-TS101SKB280X	TigerSHARC Nile 0.1 BGA 484 19x19mm	3A991.a.2	8542319000	8542310000
ADSPTS101SKB2-ENG	TigerSHARC Nile0.0 PBGA 19mmx19mm	3A991.a.2	8542319000	8542310000
ADSP-TS101SKB2-ENG	TigerSHARC Nile 0.0	3A991.a.2	8542319000	8542310000
ADSP-TS101SKG-ENG	TigerSHARC Nile 0.0 300 pin PGA	3A991.a.2	8542319000	8542310000
ADSP-TS201SABP005X	IC, 500 Mhz, X Gr 1.05V Rev1.1-40+85T	3A991.a.2	8542319000	8542310000
ADSP-TS201SABP-050	IC, 500 Mhz,1.05V Rev 2.0 -40+85 Temp	3A991.a.2	8542319000	8542310000
ADSP-TS201SABP-05X	500 Mhz,24 Mbits mem, X-gr1.05V Rev1.1	3A991.a.2	8542319000	8542310000
ADSP-TS201SABP-060	IC, 600 MHz 1.20V -40 +85T Rev 2.0	3A991.a.2	8542319000	8542310000
ADSP-TS201SABP-06X	600 MHz X-grade 1.2V -40+85 Rev 2.0	3A991.a.2	8542319000	8542310000
ADSP-TS201SABP-10X	500 Mhz,24 Mbits mem, X-grade 1.10V	3A991.a.2	8542319000	8542310000
ADSP-TS201SABP-15X	500 Mhz,24 Mbits mem, X-grade	3A991.a.2	8542319000	8542310000
ADSP-TS201SABP-1PX	500 Mhz,24 Mbits mem, X-gr1.10 V for PMC	3A991.a.2	8542319000	8542310000
ADSP-TS201SABP-6X	IC, 600 MHz 24 Mbits Mem. X-grade	3A991.a.2	8542319000	8542310000
ADSP-TS201SABP-ENG	24 Mbits mem, eng gr Rev2.0 1.05V -40+85	3A991.a.2	8542319000	8542310000
ADSP-TS201SABPENG1	IC, 500 MHzEngGr Rev1.0 1.05V S4.0	3A991.a.2	8542319000	8542310000
ADSP-TS201SABPENG2	IC, 500 Mhz, Eng Gr. Rev 1.0 1.05V	3A991.a.2	8542319000	8542310000
ADSP-TS201SABPENG3	500 Mhz, Eng Gr. Rev 1.0 1.05V B T4.5	3A991.a.2	8542319000	8542310000
ADSP-TS201SABPENG4	500 Mhz, Eng Gr. Rev 1.0 1.05V A T5.5	3A991.a.2	8542319000	8542310000
ADSP-TS201SABP-X	IC, 500 Mhz, 24 Mbits mem, X-grade	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADSP-TS201SABPZ050	500 Mhz, 1.05V Rev 2.0 -40+85Temp PBfree	3A991.a.2	8542319000	8542310000
ADSP-TS201SABPZ060	600 MHz 1.20V -40 +85 T Rev2.0 PBfree	3A991.a.2	8542319000	8542310000
ADSP-TS201SABPZ06X	600 MHz 1.20V -40 +85 T Rev2.0 X-gr PBfr	3A991.a.2	8542319000	8542310000
ADSP-TS201SABPZENG	24 Mbits, eng gr Rev1.21.05V-40+85 RoHs	3A991.a.2	8542319000	8542310000
ADSP-TS201SWBP-050	500 MHz 1.05V -40+105T Rev 1.2 Prod Gr	3A991.a.2	8542319000	8542310000
ADSP-TS201SWBP-05X	500 MHz 1.05V X -grade -40+105T Rev 1.1	3A991.a.2	8542319000	8542310000
ADSP-TS201SWBPZ050	500 MHz 1.05V -40+105T Rev1.2PBfreeProd	3A991.a.2	8542319000	8542310000
ADSP-TS201SYBP-050	500 MHz 1.05V -40+105T Rev 2.0 Prod Gr	3A991.a.2	8542319000	8542310000
ADSP-TS201SYBPZ050	500 MHz 1.05V -40+105T Rev2.0Prod PBFree	3A991.a.2	8542319000	8542310000
ADSP-TS202SABP005X	500 Mhz, X-grade 1.05V Rev 1.1 Lead Free	3A991.a.2	8542319000	8542310000
ADSP-TS202SABP-050	500 Mhz 1.05V Rev2.0 -40+85T Production	3A991.a.2	8542319000	8542310000
ADSP-TS202SABP-05X	IC, 500 Mhz, X-grade 1.05V Rev 1.1	3A991.a.2	8542319000	8542310000
ADSP-TS202SABP-10X	IC, 500 Mhz,24 Mbits,X-gr 1.1 V	3A991.a.2	8542319000	8542310000
ADSP-TS202SABP-ENG	500 Mhz1.05V Rev1.2-40+85 ship prior>RTP	3A991.a.2	8542319000	8542310000
ADSP-TS202SABPZ050	500 Mhz 1.05V Rev2.0 -40+85T PBfree	3A991.a.2	8542319000	8542310000
ADSP-TS203SABP005X	IC, 500 Mhz, X-grade 1.05V Rev 1.1	3A991.a.2	8542319000	8542310000
ADSP-TS203SABP-050	500 Mhz,1.05V Rev 2.0 -40+85T Production	3A991.a.2	8542319000	8542310000
ADSP-TS203SABP-05X	IC, 500 Mhz, X-grade 1.05V Rev 2.0	3A991.a.2	8542319000	8542310000
ADSP-TS203SABP-10X	IC, 500 Mhz, X-grade 1.1V Rev 0.1	3A991.a.2	8542319000	8542310000
ADSP-TS203SABP-ENG	500 Mhz,Eng Gr. Rev 2.0 1.05V	3A991.a.2	8542319000	8542310000
ADSP-TS203SABPZ050	500 Mhz,1.05V Rev 2.0 -40+85 PBfree	3A991.a.2	8542319000	8542310000
ADSPZ-BF532SBSTV01	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
ADSW-GWMA-DECODER	ADSP-BF531SBSTZ400 Roku/Tatung via WPI	3A991.a.2	8542319000	8542310000
ADT1032ARMZ	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT1032ARMZ-REEL	Dual Temp Diode monitor/SMBus Inteface	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT1032ARMZ-REEL7	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT1032ARMZ-U2	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT1032ARZ	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT1032ARZ-REEL	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT1032ARZ-REEL7	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT1032ARZ-U2	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT10FS	SINGLE SETPOINT TEMPERATURE CONTROLLER	EAR99	8542399000	8542390000
ADT10FS-REEL	SINGLE-SETPOINT TEMPERATURE CONTROLLER	EAR99	8542399000	8542390000
ADT10GP	SINGLE SETPOINT TEMPERATURE CONTROLLER	EAR99	8542399000	8542390000
ADT10GRU-REEL	SINGLE SETPOINT TEMPERATURE CONTROLLER	EAR99	8542399000	8542390000
ADT10GS	SINGLE SETPOINT TEMPERATURE CONTROLLER	EAR99	8542399000	8542390000
ADT10GS-REEL	SINGLE SETPOINT TEMPERATURE CONTROLLER	EAR99	8542399000	8542390000
ADT11FS	LOW VOLTAGE TMP SENSR, REF. AND COMPARTR	EAR99	8542399000	8542390000
ADT11FS-REEL	LOW VOLTAGE TMP SENSR, REF. AND COMPARTR	EAR99	8542399000	8542390000
ADT11GP	LOW VOLTAGE TMP SENSR, REF. AND COMPARTR	EAR99	8542399000	8542390000
ADT11GRU-REEL	LOW VOLTAGE TMP SENSR, REF. AND COMPARTR	EAR99	8542399000	8542390000
ADT11GS	LOW VOLTAGE TMP SENSR, REF. AND COMPARTR	EAR99	8542399000	8542390000
ADT11GS-REEL	LOW VOLTAGE TMP SENSR, REF. AND COMPARTR	EAR99	8542399000	8542390000
ADT121ARQ	TEMPERATURE MONITOR I.C.	EAR99	8542399000	8542390000
ADT14GP	QUAD SETPOINT TEMP. MONITOR/CONTROLLER	EAR99	8542399000	8542390000
ADT14GS	QUAD SETPOINT TEMP. MONITOR/CONTROLLER	EAR99	8542399000	8542390000
ADT14GS-REEL	QUAD SETPOINT TEMP. MONITOR/CONTROLLER	EAR99	8542399000	8542390000
ADT14GSZ	QUAD SETPOINT TEMP. MONITOR/CONTROLLER	EAR99	8542399000	8542390000
ADT18FRT-REEL7	LOW-VOLTAGE, CURRENT OUTPUT TEMP. SENSOR	EAR99	8542399000	8542390000
ADT18FT9	LOW-VOLTAGE, CURRENT OUTPUT TEMP. SENSOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT18FT9-REEL	LOW-VOLTAGE, CURRENT OUTPUT TEMP. SENSOR	EAR99	8542399000	8542390000
ADT18GRT-REEL7	LOW-VOLTAGE, CURRENT OUTPUT TEMP. SENSOR	EAR99	8542399000	8542390000
ADT18GT9	LOW-VOLTAGE, CURRENT OUTPUT TEMP. SENSOR	EAR99	8542399000	8542390000
ADT18GT9-REEL	LOW-VOLTAGE, CURRENT OUTPUT TEMP. SENSOR	EAR99	8542399000	8542390000
ADT19FRT-REEL7	LOW VOLTAGE, CURRENT OUTPUT TEMP. SENSOR	EAR99	8542399000	8542390000
ADT19FT9	LOW VOLTAGE, CURRENT OUTPUT TEMP. SENSOR	EAR99	8542399000	8542390000
ADT19FT9-REEL	LOW VOLTAGE, CURRENT OUTPUT TEMP. SENSOR	EAR99	8542399000	8542390000
ADT19GRT-REEL7	LOW VOLTAGE, CURRENT OUTPUT TEMP. SENSOR	EAR99	8542399000	8542390000
ADT19GT9	LOW VOLTAGE, CURRENT OUTPUT TEMP. SENSOR	EAR99	8542399000	8542390000
ADT19GT9-REEL	LOW VOLTAGE, CURRENT OUTPUT TEMP. SENSOR	EAR99	8542399000	8542390000
ADT22AR	IC,Low power dual output Temp Controller	EAR99	8542399000	8542390000
ADT22ARM	IC,Low power dual output Temp Controller	EAR99	8542399000	8542390000
ADT23AR	IC,Low power dual output temp controller	EAR99	8542399000	8542390000
ADT23ARM	IC,Low power dual output temp controller	EAR99	8542399000	8542390000
ADT321ARQ-REEL	Dig Temp Sensor,12Bit Q. DAC& I/Put I.C.	EAR99	8542399000	8542390000
ADT321ARQ-REEL7	Dig Temp Sensor,12Bit Q. DAC& I/Put I.C.	EAR99	8542399000	8542390000
ADT41GRT-REEL	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
ADT41GRT-REEL7	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
ADT42GRT-REEL	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
ADT42GRT-REEL7	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
ADT43GRT-REEL	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
ADT43GRT-REEL7	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
ADT45GRT-REEL	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
ADT45GRT-REEL7	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
ADT50GRT-REEL	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
ADT50GRT-REEL7	IC, 3V TEMP SENSOR	EAR99	8542399000	8542390000
ADT6401SRJZ-RL7	IC, Trip Point Temp Sensor	EAR99	8542399000	8542390000
ADT6401SRJZ-U1	IC, Trip Point Temp Sensor	EAR99	8542399000	8542390000
ADT6402SRJZ-RL7	IC, Trip Point Temp Sensor	EAR99	8542399000	8542390000
ADT6402SRJZ-U1	IC, Trip Point Temp Sensor	EAR99	8542399000	8542390000
ADT6501SRJP035RL7	IC, TRIP POINT TEMP SENSOR, + 35℃	EAR99	8542399000	8542390000
ADT6501SRJZP035RL7	IC, TRIP POINT TEMP SENSOR, + 35℃	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT6501SRJZP035-U1	IC, TRIP POINT TEMP SENSOR, + 35℃	EAR99	8542399000	8542390000
ADT6501SRJZP045RL7	IC, TRIP POINT TEMP SENSOR, + 45℃	EAR99	8542399000	8542390000
ADT6501SRJZP045-U1	IC, TRIP POINT TEMP SENSOR, + 45℃	EAR99	8542399000	8542390000
ADT6501SRJZP055RL7	IC, TRIP POINT TEMP SENSOR, + 55℃	EAR99	8542399000	8542390000
ADT6501SRJZP055-U1	IC, TRIP POINT TEMP SENSOR, + 55℃	EAR99	8542399000	8542390000
ADT6501SRJZP065RL7	IC, TRIP POINT TEMP SENSOR, + 65℃	EAR99	8542399000	8542390000
ADT6501SRJZP065-U1	IC, TRIP POINT TEMP SENSOR, + 65℃	EAR99	8542399000	8542390000
ADT6501SRJZP075RL7	IC, TRIP POINT TEMP SENSOR, + 75℃	EAR99	8542399000	8542390000
ADT6501SRJZP075-U1	IC, TRIP POINT TEMP SENSOR, + 75℃	EAR99	8542399000	8542390000
ADT6501SRJZP085-RL	IC, TRIP POINT TEMP SENSOR, + 85℃	EAR99	8542399000	8542390000
ADT6501SRJZP085RL7	IC, TRIP POINT TEMP SENSOR, + 85℃	EAR99	8542399000	8542390000
ADT6501SRJZP085-U1	IC, TRIP POINT TEMP SENSOR, + 85℃	EAR99	8542399000	8542390000
ADT6501SRJZP095RL7	IC, TRIP POINT TEMP SENSOR, + 95℃	EAR99	8542399000	8542390000
ADT6501SRJZP095-U1	IC, TRIP POINT TEMP SENSOR, + 95℃	EAR99	8542399000	8542390000
ADT6501SRJZP105-RL	IC, TRIP POINT TEMP SENSOR, + 105℃	EAR99	8542399000	8542390000
ADT6501SRJZP105RL7	IC, TRIP POINT TEMP SENSOR, + 105℃	EAR99	8542399000	8542390000
ADT6501SRJZP105-U1	IC, TRIP POINT TEMP SENSOR, + 105℃	EAR99	8542399000	8542390000
ADT6501SRJZP115RL7	IC, TRIP POINT TEMP SENSOR, + 115℃	EAR99	8542399000	8542390000
ADT6501SRJZP115-U1	IC, TRIP POINT TEMP SENSOR, + 115℃	EAR99	8542399000	8542390000
ADT6501SRZP035RL7	IC, TRIP POINT TEMP SENSOR, + 35℃	EAR99	8542399000	8542390000
ADT6502SRJZP035RL7	IC, TRIP POINT TEMP SENSOR, + 35℃	EAR99	8542399000	8542390000
ADT6502SRJZP035-U1	IC, TRIP POINT TEMP SENSOR, + 35℃	EAR99	8542399000	8542390000
ADT6502SRJZP045RL7	IC, TRIP POINT TEMP SENSOR, + 45℃	EAR99	8542399000	8542390000
ADT6502SRJZP045-U1	IC, TRIP POINT TEMP SENSOR, + 45℃	EAR99	8542399000	8542390000
ADT6502SRJZP055RL7	IC, TRIP POINT TEMP SENSOR, + 55℃	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT6502SRJZP055-U1	IC, TRIP POINT TEMP SENSOR, + 55℃	EAR99	8542399000	8542390000
ADT6502SRJZP065RL7	IC, TRIP POINT TEMP SENSOR, + 65℃	EAR99	8542399000	8542390000
ADT6502SRJZP065-U1	IC, TRIP POINT TEMP SENSOR, + 65℃	EAR99	8542319000	8542310000
ADT6502SRJZP075RL7	IC, TRIP POINT TEMP SENSOR, + 75℃	EAR99	8542399000	8542390000
ADT6502SRJZP075-U1	IC, TRIP POINT TEMP SENSOR, + 75℃	EAR99	8542399000	8542390000
ADT6502SRJZP085RL7	IC, TRIP POINT TEMP SENSOR, + 85℃	EAR99	8542399000	8542390000
ADT6502SRJZP085-U1	IC, TRIP POINT TEMP SENSOR, + 85℃	EAR99	8542399000	8542390000
ADT6502SRJZP095RL7	IC, TRIP POINT TEMP SENSOR, + 95℃	EAR99	8542399000	8542390000
ADT6502SRJZP095-U1	IC, TRIP POINT TEMP SENSOR, + 95℃	EAR99	8542399000	8542390000
ADT6502SRJZP105RL7	IC, TRIP POINT TEMP SENSOR, + 105℃	EAR99	8542399000	8542390000
ADT6502SRJZP105-U1	IC, TRIP POINT TEMP SENSOR, + 105℃	EAR99	8542399000	8542390000
ADT6502SRJZP115RL7	IC, TRIP POINT TEMP SENSOR, + 115℃	EAR99	8542399000	8542390000
ADT6502SRJZP115-U1	IC, TRIP POINT TEMP SENSOR, + 115℃	EAR99	8542399000	8542390000
ADT6503SRJZN005RL7	IC, TRIP POINT TEMP SENSOR, - 5℃	EAR99	8542399000	8542390000
ADT6503SRJZN005-U1	IC, TRIP POINT TEMP SENSOR, - 5℃	EAR99	8542399000	8542390000
ADT6503SRJZN015RL7	IC, TRIP POINT TEMP SENSOR, - 15℃	EAR99	8542399000	8542390000
ADT6503SRJZN015-U1	IC, TRIP POINT TEMP SENSOR, - 15℃	EAR99	8542399000	8542390000
ADT6503SRJZN025RL7	IC, TRIP POINT TEMP SENSOR, - 25℃	EAR99	8542399000	8542390000
ADT6503SRJZN025-U1	IC, TRIP POINT TEMP SENSOR, - 25℃	EAR99	8542399000	8542390000
ADT6503SRJZN035RL7	IC, TRIP POINT TEMP SENSOR, - 35℃	EAR99	8542399000	8542390000
ADT6503SRJZN035-U1	IC, TRIP POINT TEMP SENSOR, - 35℃	EAR99	8542399000	8542390000
ADT6503SRJZN045RL7	IC, TRIP POINT TEMP SENSOR, - 45℃	EAR99	8542399000	8542390000
ADT6503SRJZN045-U1	IC, TRIP POINT TEMP SENSOR, - 45℃	EAR99	8542399000	8542390000
ADT6503SRJZP005RL7	IC, TRIP POINT TEMP SENSOR, +5℃	EAR99	8542399000	8542390000
ADT6503SRJZP005-U1	IC, TRIP POINT TEMP SENSOR, +5℃	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT6503SRJZP015RL7	IC, TRIP POINT TEMP SENSOR, +15℃	EAR99	8542399000	8542390000
ADT6503SRJZP015-U1	IC, TRIP POINT TEMP SENSOR, +15℃	EAR99	8542399000	8542390000
ADT6504SRJZN005RL7	IC, TRIP POINT TEMP SENSOR, -05℃	EAR99	8542399000	8542390000
ADT6504SRJZN005-U1	IC, TRIP POINT TEMP SENSOR, -05℃	EAR99	8542399000	8542390000
ADT6504SRJZN015RL7	IC, TRIP POINT TEMP SENSOR, -15℃	EAR99	8542399000	8542390000
ADT6504SRJZN015-U1	IC, TRIP POINT TEMP SENSOR, -15℃	EAR99	8542399000	8542390000
ADT6504SRJZN025RL7	IC, TRIP POINT TEMP SENSOR, -25℃	EAR99	8542399000	8542390000
ADT6504SRJZN025-U1	IC, TRIP POINT TEMP SENSOR, -25℃	EAR99	8542399000	8542390000
ADT6504SRJZN035RL7	IC, TRIP POINT TEMP SENSOR, -35℃	EAR99	8542399000	8542390000
ADT6504SRJZN035-U1	IC, TRIP POINT TEMP SENSOR, -35℃	EAR99	8542399000	8542390000
ADT6504SRJZN045RL7	IC, TRIP POINT TEMP SENSOR, -45℃	EAR99	8542399000	8542390000
ADT6504SRJZN045-U1	IC, TRIP POINT TEMP SENSOR, -45℃	EAR99	8542399000	8542390000
ADT6504SRJZP005RL7	IC, TRIP POINT TEMP SENSOR, +5℃	EAR99	8542399000	8542390000
ADT6504SRJZP005-U1	IC, TRIP POINT TEMP SENSOR, +5℃	EAR99	8542399000	8542390000
ADT6504SRJZP015RL7	IC, TRIP POINT TEMP SENSOR, -+15℃	EAR99	8542399000	8542390000
ADT6504SRJZP015-U1	IC, TRIP POINT TEMP SENSOR, -+15℃	EAR99	8542399000	8542390000
ADT70FN	PRECISION RAIL-RAIL INPUT-OUTPUT OP AMP	EAR99	8542330000	8542330000
ADT70FR	PRECISION RAIL-RAIL INPUT-OUTPUT OP AMP	EAR99	8542330000	8542330000
ADT70FR-REEL	PRECISION RAIL-RAIL INPUT-OUTPUT OP AMP	EAR99	8542330000	8542330000
ADT70FR-REEL7	PRECISION RAIL-RAIL INPUT-OUTPUT OP AMP	EAR99	8542330000	8542330000
ADT70GN	PRECISION RAIL-RAIL INPUT-OUTPUT OP AMP	EAR99	8542330000	8542330000
ADT70GR	PRECISION RAIL-RAIL INPUT-OUTPUT OP AMP	EAR99	8542330000	8542330000
ADT70GR-REEL	PRECISION RAIL-RAIL INPUT-OUTPUT OP AMP	EAR99	8542330000	8542330000
ADT70GR-REEL7	PRECISION RAIL-RAIL INPUT-OUTPUT OP AMP	EAR99	8542330000	8542330000
ADT7301ARM	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301ARM-REEL	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7301ARM-REEL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301ARM-U1	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301ARM-U2	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301ARMZ	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301ARMZKL1	PCN 11_0084 Samples for ADT7301A RMZ	EAR99	8542399000	8542390000
ADT7301ARMZ-REEL	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301ARMZ-REEL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301ARMZ-U2	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301ART-500RL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301ART-REEL	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301ART-REEL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301ART-U2	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301ARTZ-500RL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301ARTZ50R7KL1	PCN 09_0252 samples for ADT7301AR TZ-500R	EAR99	8542399000	8542390000
ADT7301ARTZ50R7KL2	PCN 10_0009 SAMPLE FOR ADT7301 ARTZ-500RL	EAR99	8542399000	8542390000
ADT7301ARTZ-5RL7ST	IC, ± 0.5 c, 12-Bit Dig Temp Sensor I.C.	EAR99	8542399000	8542390000
ADT7301ARTZ-REEL	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301ARTZ-REEL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301ARTZ-RL7KL1	PCN 11_0084 Samples for ADT301AR TZ-REEL7	EAR99	8542399000	8542390000
ADT7301ARTZ-U2	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301BRM	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301BRM-REEL	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301BRM-REEL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301BRMZ	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301BRMZ-REEL	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301BRMZ-REEL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301BRT-500RL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301BRT-REEL	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301BRT-REEL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301BRT-U1	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301BRT-U2	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301BRT-U3	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301BRTZ-500RL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301BRTZ-REEL	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301BRTZ-REEL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301XRM	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7301XRT-500RL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7302ARM	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7302ARM-REEL	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7302ARM-REEL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7302ARMZ	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7302ARMZKL1	PCN 09_0252 SAMPLE FOR ADT7302ARMZ	EAR99	8542399000	8542390000
ADT7302ARMZ-REEL	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7302ARMZ-REEL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7302ART-500RL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7302ART-REEL	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7302ART-REEL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7302ART-U2	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7302ART-U3	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7302ARTZ-500RL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7302ARTZ-REEL	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7302ARTZ-REEL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7302ARTZ-U3	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7310BRZ	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7310BRZ-RL7	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7310TRZ	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7310TRZ-REEL	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7310TRZ-REEL7	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7310TRZ-U3	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7310UCPZ-REEL	±0.25C accurate SPI Temperature Sen sor	EAR99	8542399000	8542390000
ADT7310UCPZ-REEL7	±0.25C accurate SPI Temperature Sen sor	EAR99	8542399000	8542390000
ADT7311TRZ-U3	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7311WCPZ	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7311WCPZ-RL	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7311WCPZ-RL7	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7311WTCPZ	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7311WTCPZ-RL	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7311WTCPZ-RL7	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7311WTRZ	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7311WTRZ-RL	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7311WTRZ-RL7	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7311WTRZ-U1	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7312TQ	IC, 0.5C accurate SPI TempSensor SPI&I2C	EAR99	8542399000	8542390000
ADT7312TQ-U1	IC, 0.5C accurate SPI TempSensor SPI&I2C	EAR99	8542399000	8542390000
ADT7312WCZ-PT7	IC, 0.5C accurate SPI TempSensor SPI&I2C	EAR99	8542399000	8542390000
ADT7312WCZ-PT7-U1	IC, 0.5C accurate SPI TempSensor SPI&I2C	EAR99	8542399000	8542390000
ADT7316ARQ	DTS, 12-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7316ARQ-REEL	DTS, 12-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7316ARQ-REEL7	DTS, 12-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7316ARQ-U1	DTS, 12-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7316ARQZ	DTS, 12-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7316ARQZ-REEL	DTS, 12-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7316ARQZ-REEL7	DTS, 12-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7316ARU	DTS, 12-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7316ARU-REEL	DTS, 12-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7316ARU-REEL7	DTS, 12-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7317ARQ	DTS, 10-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7317ARQ-REEL	DTS, 10-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7317ARQ-REEL7	DTS, 10-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7317ARQ-U1	DTS, 10-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7317ARQZ	DTS, 10-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7317ARQZ-REEL	DTS, 10-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7317ARQZ-REEL7	DTS, 10-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7317ARU	DTS, 10-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7317ARU-REEL	DTS, 10-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7317ARU-REEL7	DTS, 10-Bit Quad Voltage Output DAC I.C.	EAR99	8542399000	8542390000
ADT7318ARQ	DTS with 8bit Quad Voltage Output DAC IC	EAR99	8542399000	8542390000
ADT7318ARQ-REEL	DTS with 8bit Quad Voltage Output DAC IC	EAR99	8542399000	8542390000
ADT7318ARQ-REEL7	DTS with 8bit Quad Voltage Output DAC IC	EAR99	8542399000	8542390000
ADT7318ARQ-U1	DTS with 8bit Quad Voltage Output DAC IC	EAR99	8542399000	8542390000
ADT7318ARQZ	DTS with 8bit Quad Voltage Output DAC IC	EAR99	8542399000	8542390000
ADT7318ARQZ-REEL	DTS with 8bit Quad Voltage Output DAC IC	EAR99	8542399000	8542390000
ADT7318ARQZ-REEL7	DTS with 8bit Quad Voltage Output DAC IC	EAR99	8542399000	8542390000
ADT7318ARU	DTS with 8bit Quad Voltage Output DAC IC	EAR99	8542399000	8542390000
ADT7318ARU-REEL	DTS with 8bit Quad Voltage Output DAC IC	EAR99	8542399000	8542390000
ADT7318ARU-REEL7	DTS with 8bit Quad Voltage Output DAC IC	EAR99	8542399000	8542390000
ADT7319ARQ	Dig Temp Sensor,8-Bit Q. DAC& I/Put I.C.	EAR99	8542399000	8542390000
ADT7319ARQ-REEL	Dig Temp Sensor,8-Bit Q. DAC& I/Put I.C.	EAR99	8542399000	8542390000
ADT7319ARQ-REEL7	Dig Temp Sensor,8-Bit Q. DAC& I/Put I.C.	EAR99	8542399000	8542390000
ADT7320ARQ	IC, Dig Temp Sensor,10Bit Q. DAC& I/Put	EAR99	8542399000	8542390000
ADT7320ARQ-REEL	IC, Dig Temp Sensor,10Bit Q. DAC& I/Put	EAR99	8542399000	8542390000
ADT7320ARQ-REEL7	IC, Dig Temp Sensor,10Bit Q. DAC& I/Put	EAR99	8542399000	8542390000
ADT7320UCPZ	IC, +/-0.25C accurate SPI Temp Sensor	EAR99	8542399000	8542390000
ADT7320UCPZ-R2	IC, +/-0.25C accurate SPI Temp Sensor	EAR99	8542399000	8542390000
ADT7320UCPZ-RL	IC, +/-0.25C accurate SPI Temp Sensor	EAR99	8542399000	8542390000
ADT7320UCPZ-RL7	IC, +/-0.25C accurate SPI Temp Sensor	EAR99	8542399000	8542390000
ADT7320UCPZ-U1	IC, +/-0.25C accurate SPI Temp Sensor	EAR99	8542399000	8542390000
ADT7321ARQ	Dig Temp Sensor,12Bit Q. DAC& I/Put I.C.	EAR99	8542399000	8542390000
ADT7321ARQ-REEL	Dig Temp Sensor,12Bit Q. DAC& I/Put I.C.	EAR99	8542399000	8542390000
ADT7321ARQ-REEL7	Dig Temp Sensor,12Bit Q. DAC& I/Put I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7330TCPZ	IC, +/-0.25C accurate SPI Temp Sensor	EAR99	8542399000	8542390000
ADT7330TCPZ-RL7	IC, +/-0.25C accurate SPI Temp Sensor	EAR99	8542399000	8542390000
ADT7360ARQ	DUAL FAN CONTROLLER SRC, SPI, I.C.	EAR99	8542319000	8542310000
ADT7360ARQ-REEL	DUAL FAN CONTROLLER SRC, SPI, I.C.	EAR99	8542319000	8542310000
ADT7360ARQ-REEL7	DUAL FAN CONTROLLER SRC, SPI, I.C.	EAR99	8542319000	8542310000
ADT7401ACPZ-REEL	High Accuracy 12C Digital Temp. Sensor	EAR99	8542399000	8542390000
ADT7401ACPZ-REEL7	High Accuracy 12C Digital Temp. Sensor	EAR99	8542399000	8542390000
ADT7401ARM	High Accuracy 12C Digital Temp Sensor	EAR99	8542399000	8542390000
ADT7401ARM-REEL	High Accuracy 12C Digital Temp. Sensor	EAR99	8542399000	8542390000
ADT7401ARM-REEL7	High Accuracy 12C Digital Temp. Sensor	EAR99	8542399000	8542390000
ADT7401ART-500RL7	High Accuracy 12C Digital Temp. Sensor	EAR99	8542399000	8542390000
ADT7401ART-REEL	High Accuracy 12C Digital Temp. Sensor	EAR99	8542399000	8542390000
ADT7401ART-REEL7	High Accuracy 12C Digital Temp. Sensor	EAR99	8542399000	8542390000
ADT7401BCPZ-REEL	High Accuracy 12C Digital Temp. Sensor	EAR99	8542399000	8542390000
ADT7401BCPZ-REEL7	High Accuracy 12C Digital Temp. Sensor	EAR99	8542399000	8542390000
ADT7401BRM	High Accuracy 12C Digital Temp Sensor	EAR99	8542399000	8542390000
ADT7401BRM-REEL	High Accuracy 12C Digital Temp. Sensor	EAR99	8542399000	8542390000
ADT7401BRM-REEL7	High Accuracy 12C Digital Temp. Sensor	EAR99	8542399000	8542390000
ADT7401BRT-500RL7	High Accuracy 12C Digital Temp. Sensor	EAR99	8542399000	8542390000
ADT7401BRT-REEL	High Accuracy 12C Digital Temp. Sensor	EAR99	8542399000	8542390000
ADT7401BRT-REEL7	High Accuracy 12C Digital Temp. Sensor	EAR99	8542399000	8542390000
ADT7402ARM	Low cost 12C Digital Temp Sensor	EAR99	8542399000	8542390000
ADT7402ARM-REEL	Low cost 12C Digital Temp Sensor	EAR99	8542399000	8542390000
ADT7402ARM-REEL7	Low cost 12C Digital Temp Sensor	EAR99	8542399000	8542390000
ADT7402ART-500RL7	Low cost 12C Digital Temp Sensor	EAR99	8542399000	8542390000
ADT7402ART-REEL	Low cost 12C Digital Temp Sensor	EAR99	8542399000	8542390000
ADT7402ART-REEL7	Low cost 12C Digital Temp Sensor	EAR99	8542399000	8542390000
ADT7402BRM	Low cost 12C Digital Temp Sensor	EAR99	8542399000	8542390000
ADT7402BRM-REEL	Low cost 12C Digital Temp Sensor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7402BRM-REEL7	Low cost 12C Digital Temp Sensor	EAR99	8542399000	8542390000
ADT7402BRT-500RL7	Low cost 12C Digital Temp Sensor	EAR99	8542399000	8542390000
ADT7402BRT-REEL	Low cost 12C Digital Temp Sensor	EAR99	8542399000	8542390000
ADT7402BRT-REEL7	Low cost 12C Digital Temp Sensor	EAR99	8542399000	8542390000
ADT7408ACPZ-R2	IC, ±1 C Accurate 12Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7408ACPZ-REEL	IC, ±1 C Accurate 12Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7408ACPZ-REEL7	IC, ±1 C Accurate 12Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7408CCPZ-R2	IC, ±1 C Accurate 12Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7408CCPZ-REEL	IC, ±1 C Accurate 12Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7408CCPZ-REEL7	IC, ±1 C Accurate 12Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7408CCPZ-U1	IC, ±1 C Accurate 12Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADT7410BRZ	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7410BRZ-RL7	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7410TRZ	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7410TRZ-REEL	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7410TRZ-REEL7	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7410TRZ-U1	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7410TRZ-U2	0.5'C Accurate Temp Sensor-I2C Interface	EAR99	8542399000	8542390000
ADT7410UCPZ-REEL	IC, +/-0.25C accurate 12C Temp Sensor	EAR99	8542399000	8542390000
ADT7410UCPZ-REEL7	IC, +/-0.25C accurate 12C Temp Sensor	EAR99	8542399000	8542390000
ADT7411ARQ	DTS with 10-bit, 8-channel ADC I.C.	EAR99	8542399000	8542390000
ADT7411ARQ-REEL	DTS with 10-bit, 8-channel ADC I.C.	EAR99	8542399000	8542390000
ADT7411ARQ-REEL7	DTS with 10-bit, 8-channel ADC I.C.	EAR99	8542399000	8542390000
ADT7411ARQ-U1	DTS with 10-bit, 8-channel ADC I.C.	EAR99	8542399000	8542390000
ADT7411ARQ-U2	DTS with 10-bit, 8-channel ADC I.C.	EAR99	8542399000	8542390000
ADT7411ARQ-U3	DTS with 10-bit, 8-channel ADC I.C.	EAR99	8542399000	8542390000
ADT7411ARQZ	DTS with 10-bit, 8-channel ADC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7411ARQZKL1	PCN 10_0001 SAMPLE FOR ADT7411ARQZ	EAR99	8542399000	8542390000
ADT7411ARQZ-REEL	DTS with 10-bit, 8-channel ADC I.C.	EAR99	8542399000	8542390000
ADT7411ARQZ-REEL7	DTS with 10-bit, 8-channel ADC I.C.	EAR99	8542399000	8542390000
ADT7411ARQZ-RL7KL1	PCN 10_0001 SAMPLE FOR ADT7411 ARQZ-REEL7	EAR99	8542399000	8542390000
ADT7419ARQ	Dig Temp Sensor, 8-Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7419ARQ-REEL	Dig Temp Sensor, 8-Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7419ARQ-REEL7	Dig Temp Sensor, 8-Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7420ARQ	Dig Temp Sensor, 10Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7420ARQ-REEL	Dig Temp Sensor, 10Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7420ARQ-REEL7	Dig Temp Sensor, 10Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7420UCPZ	IC, +/- 0.25C accurate 12C Temp Sensor	EAR99	8542399000	8542390000
ADT7420UCPZ-R2	IC, +/- 0.25C accurate 12C Temp Sensor	EAR99	8542399000	8542390000
ADT7420UCPZ-RL	IC, +/- 0.25C accurate 12C Temp Sensor	EAR99	8542399000	8542390000
ADT7420UCPZ-RL7	IC, +/- 0.25C accurate 12C Temp Sensor	EAR99	8542399000	8542390000
ADT7420UCPZ-U1	Dig Temperature Sensor 10-Bit w/ DAC IC	EAR99	8542399000	8542390000
ADT7421ARMZ-U1	Dig Temp Sensor, 12Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7421ARMZ-U2	Dig Temp Sensor, 12Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7421ARMZ-U3	Dig Temp Sensor, 12Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7421ARMZ-U4	Dig Temp Sensor, 12Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7421ARQ	Dig Temp Sensor, 12Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7421ARQ-REEL	Dig Temp Sensor, 12Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7421ARQ-REEL7	Dig Temp Sensor, 12Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7421ARZ-REEL	Dig Temp Sensor, 12Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7421ARZ-U1	Dig Temp Sensor, 12Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7421ARZ-U2	Dig Temp Sensor, 12Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7421ARZ-U3	Dig Temp Sensor, 12Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7421ARZ-U4	Dig Temp Sensor, 12Bit Q V. O/P DAC I.C.	EAR99	8542399000	8542390000
ADT7430TCPZ	IC, +/-0.25C accurate SPI Temp Sensor	EAR99	8542399000	8542390000
ADT7430TCPZ-RL7	IC, +/-0.25C accurate SPI Temp Sensor	EAR99	8542399000	8542390000
ADT7430UCPZ	IC, +/-0.25C accurate SPI Temp Sensor	EAR99	8542399000	8542390000
ADT7460ARQ	Thermal Management Controller I.C.	EAR99	8542399000	8542390000
ADT7460ARQ-REEL	Thermal Management Controller I.C.	EAR99	8542399000	8542390000
ADT7460ARQ-REEL7	Thermal Management Controller I.C.	EAR99	8542399000	8542390000
ADT7460ARQ-U1	Thermal Management Controller I.C.	EAR99	8542399000	8542390000
ADT7460ARQ-U2	Thermal Management Controller I.C.	EAR99	8542399000	8542390000
ADT7460ARQZ	Thermal Management Controller I.C.	EAR99	8542399000	8542390000
ADT7460ARQZ-R7	Thermal Management Controller I.C.	EAR99	8542399000	8542390000
ADT7460ARQZ-REEL	Thermal Management Controller I.C.	EAR99	8542399000	8542390000
ADT7460ARQZ-REEL7	Thermal Management Controller I.C.	EAR99	8542399000	8542390000
ADT7461AARMZ	Single Temp Diode Monitor/SMBus Itf.	EAR99	8542399000	8542390000
ADT7461AARMZ-002	Single Temp Diode Monitor/SMBus Itf.	EAR99	8542399000	8542390000
ADT7461AARMZ-2	Single Temp Diode Monitor/SMBus Itf.	EAR99	8542399000	8542390000
ADT7461AARMZ-2REEL	Single Temp Diode Monitor/SMBus Itf.	EAR99	8542399000	8542390000
ADT7461AARMZ-2RL	Single Temp Diode Monitor/SMBus Itf.	EAR99	8542399000	8542390000
ADT7461AARMZ2RL7	Single Temp Diode Monitor/SMBus Itf.	EAR99	8542399000	8542390000
ADT7461AARMZ-2RL7	Single Temp Diode Monitor/SMBus Itf.	EAR99	8542399000	8542390000
ADT7461AARMZ-2-U5	Single Temp Diode Monitor/SMBus Itf.	EAR99	8542399000	8542390000
ADT7461AARMZ-R	Single Temp Diode Monitor/SMBus Itf.	EAR99	8542399000	8542390000
ADT7461AARMZ-REEL	Single Temp Diode Monitor/SMBus Itf.	EAR99	8542399000	8542390000
ADT7461AARMZ-REEL7	Single Temp Diode Monitor/SMBus Itf.	EAR99	8542399000	8542390000
ADT7461AARMZ-RL7	Single Temp Diode Monitor/SMBus Itf.	EAR99	8542399000	8542390000
ADT7461AARMZ-U5	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461AR	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARM	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7461ARM-REEL	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARM-REEL7	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARM-U1	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARMZ	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARMZ-002	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARMZ-2	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARMZ-2R	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARMZ-2REEL	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARMZ-2REEL7	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARMZ-2RL7	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARMZ-R7	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARMZ-REEL	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARMZ-REEL7	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461AR-REEL	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461AR-REEL7	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461AR-U1	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARZ	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARZ-REEL	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7461ARZ-REEL7	±1C TDM SRC Ext Temp Range I.C.	EAR99	8542399000	8542390000
ADT7462ACP	Flexible h/ware monitoring IC for Server	EAR99	8542399000	8542390000
ADT7462ACP-REEL	Flexible h/ware monitoring IC for Server	EAR99	8542399000	8542390000
ADT7462ACP-REEL7	Flexible h/ware monitoring IC for Server	EAR99	8542399000	8542390000
ADT7462ACPZ	Flexible h/ware monitoring IC for Server	EAR99	8542399000	8542390000
ADT7462ACPZ-500RL7	Flexible h/ware monitoring IC for Server	EAR99	8542399000	8542390000
ADT7462ACPZ-5RL7	Flexible h/ware monitoring IC for Server	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7462ACPZ-R7	Flexible h/ware monitoring IC for Server	EAR99	8542399000	8542390000
ADT7462ACPZ-REEL	Flexible h/ware monitoring IC for Server	EAR99	8542399000	8542390000
ADT7462ACPZ-REEL7	Flexible h/ware monitoring IC for Server	EAR99	8542399000	8542390000
ADT7462ACPZ-U1	Flexible h/ware monitoring IC for Server	EAR99	8542399000	8542390000
ADT7462ACPZ-U2	Flexible h/ware monitoring IC for Server	EAR99	8542399000	8542390000
ADT7462ACPZ-U3	Flexible h/ware monitoring IC for Server	EAR99	8542399000	8542390000
ADT7462ACPZ-U4	Flexible h/ware monitoring IC for Server	EAR99	8542399000	8542390000
ADT7463ARQ	System Management Controller I.C.	EAR99	8542399000	8542390000
ADT7463ARQ-REEL	System Management Controller I.C.	EAR99	8542399000	8542390000
ADT7463ARQ-REEL7	System Management Controller I.C.	EAR99	8542399000	8542390000
ADT7463ARQ-REEL7-U	System Management Controller I.C.	EAR99	8542399000	8542390000
ADT7463ARQ-RL7-U1	System Management Controller I.C.	EAR99	8542399000	8542390000
ADT7463ARQ-U1	System Management Controller I.C.	EAR99	8542399000	8542390000
ADT7463ARQ-U3	System Management Controller I.C.	EAR99	8542399000	8542390000
ADT7463ARQZ	System Management Controller I.C.	EAR99	8542399000	8542390000
ADT7463ARQZ-R7	System Management Controller I.C.	EAR99	8542399000	8542390000
ADT7463ARQZ-REEL	System Management Controller I.C.	EAR99	8542399000	8542390000
ADT7463ARQZ-REEL7	System Management Controller I.C.	EAR99	8542399000	8542390000
ADT74660001RQZR	Internal/Ext. Temp Snor w/fan control	EAR99	8542399000	8542390000
ADT7466ARQ	Internal/Ext. Temp Snor w/fan control	EAR99	8542399000	8542390000
ADT7466ARQ-REEL	Internal/Ext. Temp Snor w/fan control	EAR99	8542399000	8542390000
ADT7466ARQ-REEL7	Internal/Ext. Temp Snor w/fan control	EAR99	8542399000	8542390000
ADT7466ARQ-U4	Internal/Ext. Temp Snor w/fan control	EAR99	8542399000	8542390000
ADT7466ARQZ	Internal/Ext. Temp Snor w/fan control	EAR99	8542399000	8542390000
ADT7466ARQZ-REEL	Internal/Ext. Temp Snor w/fan control	EAR99	8542399000	8542390000
ADT7466ARQZ-REEL7	Internal/Ext. Temp Snor w/fan control	EAR99	8542399000	8542390000
ADT7466ARQZ-RL7	Internal/Ext. Temp Snor w/fan control	EAR99	8542399000	8542390000
ADT7467ARQ	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7467ARQ-2	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7467ARQ-REEL	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7467ARQ-REEL7	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7467ARQ-U1	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7467ARQZ	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7467ARQZ-R7	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7467ARQZ-REEL	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7467ARQZ-REEL7	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7467XRQ-2	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7467XRQ-2REEL	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7468ARQ	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7468ARQ-REEL	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7468ARQ-REEL7	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7468ARQ-U1	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7468ARQ-U2	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7468ARQZ	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7468ARQZ-REEL	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7468ARQZ-REEL7	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7468ARQZ-RL7	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7470ARQ	Blade Server Fan Monitor/Fan Controller	EAR99	8542399000	8542390000
ADT7470ARQ-REEL	Blade Server Fan Monitor/Fan Controller	EAR99	8542399000	8542390000
ADT7470ARQ-REEL7	Blade Server Fan Monitor/Fan Controller	EAR99	8542399000	8542390000
ADT7470ARQZ	Blade Server Fan Monitor/Fan Controller	EAR99	8542399000	8542390000
ADT7470ARQZKL1	PCN 10_0001 SAMPLE FOR ADT7470 ARQZ	EAR99	8542399000	8542390000
ADT7470ARQZ-REEL	Blade Server Fan Monitor/Fan Controller	EAR99	8542399000	8542390000
ADT7470ARQZ-REEL7	Blade Server Fan Monitor/Fan Controller	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT74730001RQ	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7473ARQ	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7473ARQ-REEL	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7473ARQ-REEL7	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7473ARQ-U1	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7473ARQZ	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7473ARQZ-001	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7473ARQZ-1	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7473ARQZ-1R7	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7473ARQZ-1REEL	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7473ARQZ-1REEL7	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7473ARQZ-1RL	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7473ARQZ-REEL	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7473ARQZ-REEL7	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7473ARQZ-RL7	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7473ARQZ-RL-U1	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7474ARQ	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7474ARQ-REEL	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7474ARQ-REEL7	IC, Fan Controller and Internal Monitor	EAR99	8542399000	8542390000
ADT7475ARQZ	Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000
ADT7475ARQZ-REEL	Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000
ADT7475ARQZ-REEL7	Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000
ADT7475ARQZ-RL7	Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000
ADT7475ARQZ-U1	Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000
ADT7476AARQZ	5V Tolerant version of the ADT7476	EAR99	8542399000	8542390000
ADT7476AARQZ-R	5V Tolerant version of the ADT7476	EAR99	8542399000	8542390000
ADT7476AARQZ-REEL	5V Tolerant version of the ADT7476	EAR99	8542399000	8542390000
ADT7476AARQZ-REEL7	5V Tolerant version of the ADT7476	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7476AARQZ-RL7	5V Tolerant version of the ADT7476	EAR99	8542399000	8542390000
ADT7476ARQ	Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000
ADT7476ARQ-REEL	Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000
ADT7476ARQ-REEL7	Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000
ADT7476ARQZ	Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000
ADT7476ARQZ-R7	Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000
ADT7476ARQZ-REEL	Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000
ADT7476ARQZ-REEL7	Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000
ADT7476ARQZ-U1	Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000
ADT7476ARQZ-U3	Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000
ADT7481ARMZ	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7481ARMZ-001	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7481ARMZ-0-U1	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7481ARMZ-1	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7481ARMZ-1R7	Qual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7481ARMZ-1REEL	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7481ARMZ-1REEL7	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7481ARMZ-1RL	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7481ARMZ-1-U1	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7481ARMZ-1-U2	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7481ARMZ-R7	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7481ARMZ-REEL	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7481ARMZ-REEL7	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7481ARMZ-U1	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7481ARMZ-U2	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7482ARMZ	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7482ARMZ-REEL	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7482ARMZ-REEL7	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7482ARMZ-RL7	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7482ARMZ-U2	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7482ARMZ-U3	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7483AARQZ	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7483AARQZ-R7	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7483AARQZ-REEL	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7483AARQZ-REEL7	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7483AARQZ-RL	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7483ARQZ	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542319000	8542310000
ADT7483ARQZ-REEL	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542319000	8542310000
ADT7483ARQZ-REEL7	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542319000	8542310000
ADT7483ARQZ-U2	Dual Temp Diode Monitor/SMBus Interface	EAR99	8542399000	8542390000
ADT7484AARMZ-R7	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484AARMZ-REEL	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484AARMZ-REEL7	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484AARMZ-RL	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484AARMZ-U5	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484AARZ	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484AARZ-REEL	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484AARZ-REEL7	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484AARZ-RL7	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484AARZ-U5	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484ARMZ	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484ARMZ-REEL	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484ARMZ-REEL7	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484ARMZ-RL7	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7484ARMZ-RL7-U2	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484ARMZ-RL7-U3	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484ARMZ-RL-U2	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484ARMZ-RL-U3	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484ARMZ-U1	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484ARMZ-U2	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484ARMZ-U3	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484ARMZ-U4	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7484ARMZ-U5	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7485AARMZ-R	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000
ADT7485AARMZ-R7	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000
ADT7485AARMZ-REEL	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000
ADT7485AARMZ-REEL7	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000
ADT7485AARMZ-U5	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000
ADT7485ARMZ	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000
ADT7485ARMZ-REEL	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000
ADT7485ARMZ-REEL7	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000
ADT7485ARMZ-RL7-U2	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000
ADT7485ARMZ-RL7-U3	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000
ADT7485ARMZ-RL-U2	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000
ADT7485ARMZ-RL-U3	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000
ADT7485ARMZ-U2	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000
ADT7485ARMZ-U3	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000
ADT7485ARMZ-U4	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000
ADT7485ARMZ-U5	Voltage/Dual Temp Monitor/SST Interface	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7486AARMZ-R7	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7486AARMZ-REEL	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7486AARMZ-REEL7	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7486AARMZ-RL	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7486AARMZ-U5	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7486AARQZ-REEL7	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7486ARMZ	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7486ARMZ-REEL	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7486ARMZ-REEL7	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7486ARMZ-RL7-U1	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7486ARMZ-RL-U1	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7486ARMZ-U1	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7486ARMZ-U3	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7486ARMZ-U4	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7486ARMZ-U5	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7487AARMZ-REEL	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7487AARMZ-REEL7	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7487ARMZ	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7487ARMZ-REEL	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7487ARMZ-REEL7	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7488AARMZ-REEL	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7488AARMZ-REEL7	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7488AARMZ-RL	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7488AARMZ-RL7	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7488AARMZ-RL7U1	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7488AARMZ-U5	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7488ARMZ	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7488ARMZ-REEL	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7488ARMZ-REEL7	Remote/Internal Diode Temp Mon/SST Itf.	EAR99	8542399000	8542390000
ADT7490ARQZ	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-001	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-001R7	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-001RL	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-01	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-01R7	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-01RL	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-1	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-1R7	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-1REEL	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-R7	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-REEL	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-REEL7	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-RL7U1	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-RL7-U1	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-RL7-U2	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-RL7-U3	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-RL7-U4	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-RL-U1	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-RL-U2	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-RL-U4	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7490ARQZ-U1	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-U2	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-U3	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7490ARQZ-U4	IC, Fan controller with PECI interface	EAR99	8542399000	8542390000
ADT7516ARQ	DTS,12-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7516ARQ-REEL	DTS,12-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7516ARQ-REEL7	DTS,12-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7516ARQ-U1	DTS,12-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7516ARQ-U3	DTS,12-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7516ARQZ	DTS,12-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7516ARQZ-REEL	DTS,12-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7516ARQZ-REEL7	DTS,12-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7517ARQ	DTS,10-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7517ARQ-REEL	DTS,10-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7517ARQ-REEL7	DTS,10-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7517ARQ-U1	DTS,10-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7517ARQZ	DTS,10-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7517ARQZ-REEL	DTS,10-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7517ARQZ-REEL7	DTS,10-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7518ARQ	DTS,8-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7518ARQ-REEL	DTS,8-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7518ARQ-REEL7	DTS,8-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7518ARQ-U1	DTS,8-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7518ARQ-U3	DTS,8-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7518ARQZ	DTS,8-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT7518ARQZ-REEL	DTS,8-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7518ARQZ-REEL7	DTS,8-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7519ARQ	DTS,8-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7519ARQ-REEL	DTS,8-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7519ARQ-REEL7	DTS,8-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7519ARQZ	DTS,8-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7519ARQZ-REEL	DTS,8-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7519ARQZ-REEL7	DTS,8-Bit Quad DAC,4 Analog Inputs I.C.	EAR99	8542399000	8542390000
ADT7550ARQ	SET & FORGET FAN CONTROLLER I.C.	EAR99	8542399000	8542390000
ADT7550ARQ-REEL	SET & FORGET FAN CONTROLLER I.C.	EAR99	8542399000	8542390000
ADT7550ARQ-REEL7	SET & FORGET FAN CONTROLLER I.C.	EAR99	8542399000	8542390000
ADT75ARM	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75ARM-REEL	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75ARM-REEL7	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75ARM-U1	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75ARM-U2	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75ARMZ	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75ARMZ-REEL	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75ARMZ-REEL7	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75AR-U1	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75ARZ	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75ARZ-REEL	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75ARZ-REEL7	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75ARZ-U2	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75BRMZ	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADT75BRMZ-REEL	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75BRMZ-REEL7	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75BRZ	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75BRZ-REEL	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADT75BRZ-REEL7	IC, 12-Bit Digital Temperature Sensor	EAR99	8542399000	8542390000
ADTL082ARMZ	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082ARMZ-R2	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082ARMZ-REEL	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082ARZ	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082ARZ-REEL	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082ARZ-REEL7	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082JR	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082JR-REEL	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082JR-REEL7	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082JRZ	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082JRZ-REEL	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082JRZ-REEL7	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082R	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082R-REEL	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082R-REEL7	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082RZ	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082RZ-REEL	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL082RZ-REEL7	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084ARUZ	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084ARUZ-REEL	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084ARZ	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084ARZ-REEL	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084ARZ-REEL7	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084JR	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084JR-REEL	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084JR-REEL7	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084JRZ	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084JRZ-REEL	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084JRZ-REEL7	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084R	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084R-REEL	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084R-REEL7	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084RZ	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084RZ-REEL	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL084RZ-REEL7	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTL1084R-REEL	JFET Input Operational Amplifier IC	EAR99	8542330000	8542330000
ADTSP-2183BST-115	DSP 32K WORDS, 3V, 128 TQFP	3A991.a.2	8542319000	8542310000
ADTSP-2183BST-133	3.3V 16bitDSP-33MIPS,16kWordsPM/DM,128TQ	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADTSP-2183KCA-133	3.3V 16 bit DSP 33MIPS 144 LEAD MINI BGA	3A991.a.2	8542319000	8542310000
ADTSP-2183KCA-210	DSP 32K WORDS, 3V,144 LEAD MINI BGA	3A991.a.2	8542319000	8542310000
ADTSP-2183KCA-210X	DSP 32K WORDS, 3V,144 LEAD MINI BGA	3A991.a.2	8542319000	8542310000
ADTSP-2183KST-115	DSP 32K WORDS, 3V, 28.8 MIPS 128 TQFP	3A991.a.2	8542319000	8542310000
ADTSP-2183KST-210	3.3V 16BitDSP,52MIPS,16kWordsPM/DM,128TQ	3A991.a.2	8542319000	8542310000
ADTX1001BCDZ-1RL	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADTX1001BCDZ-RL	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADTX1001BCDZ-RL7	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUC7019BCPZ62	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7019BCPZ62I	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7019BCPZ62I-RL	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7019BCPZ62IRL7	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7019BCPZ62I-U2	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020ACPZ32	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020ACPZ62	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCP	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCP62	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCP62-REEL	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCP62-RL7	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCP62-U1	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCP62-U2	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCP-REEL	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCP-U1	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCPZ32I	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCPZ62	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCPZ62I	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7020BCPZ62I-RL	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCPZ62IRL7	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCPZ62I-U2	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCPZ62-RL	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCPZ62-RL7	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BCPZ62-U2	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BP62	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020BPZ62	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020SRTZ	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7020W	IC, MCP Wafers	EAR99	8542399000	8542390000
ADUC7021ACP32	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021ACP32-REEL	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021ACP32-RL7	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021ACPZ32	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021ACPZ32-RL	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021ACPZ32-RL7	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021ACPZ62	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCP	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCP32	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCP32-REEL	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCP32-RL7	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCP62	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCP62-REEL	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCP62-RL7	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCP62-U1	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7021BCP62-U2	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCP-REEL	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCPZ32	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCPZ32I	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCPZ32-RL	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCPZ32-RL7	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCPZ62	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCPZ62I	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCPZ62I-RL	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCPZ62IRL7	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCPZ62I-U2	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCPZ62-RL	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCPZ62-RL7	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021BCPZ62-U2	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7021CCPZ62	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7022ACP32	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022ACP32-REEL	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022ACP32-RL7	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022ACPZ32	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022ACPZ32-RL	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022ACPZ32-RL7	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022ACPZ62	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCP	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCP32	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCP32-REEL	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCP32-RL7	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCP62	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCP62-REEL	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCP62-RL7	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7022BCP62-U1	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCP62-U2	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCP-REEL	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCPZ32	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCPZ32-RL	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCPZ32-RL7	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCPZ62	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCPZ62-RL	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCPZ62-RL7	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7022BCPZ62-U2	Flash ARM7+10-ch,12-B ADC IC	3A991.a.2	8542319000	8542310000
ADUC7023ACPZ32I	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023ACPZ32I-RL	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023ACPZ62I	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023ACPZ62I-RL	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023ACPZ62I-U1	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023BCP	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023BCP6Z621R7	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023BCP6Z62I	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023BCP6Z62IR7	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023BCP6Z62IRL	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023BCP6Z62IU1	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023BCP-REEL	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023BCPZ	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023BCPZ62	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023BCPZ62I	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023BCPZ62I-R7	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023BCPZ62I-RL	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023BCPZ62I-U1	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7023BCPZ62-RL	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7023BCPZ-REEL	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024ACPZ62	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BCP	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BCP62	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BCP62-REEL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BCP62-U1	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BCP62-U2	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BCP-REEL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BCP-U1	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BCPZ62	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BCPZ62I	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BCPZ62I-RL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BCPZ62-RL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BCPZ62-RL7	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BCPZ62-U2	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BP62	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BPZ62	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BST	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BST62	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BST62-REEL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BST62-U1	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BST62-U2	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BST-U1	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BSTZ62	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7024BSTZ62-RL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024BSTZ62-U2	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024CCPZ62	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7024HWEIZ-RL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025ACPZ62	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025ASTZ62	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BCP	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BCP32	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BCP32-REEL	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BCP62	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BCP62-REEL	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BCP62-U1	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BCP62-U2	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BCP-REEL	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BCPZ32	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BCPZ32-RL	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BCPZ32-RL7	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BCPZ62	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BCPZ62-RL	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BCPZ62-RL7	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BCPZ62-U2	Flash ARM7+12ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BSTZ62	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7025BSTZ62-RL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7026ASTZ62	Flash ARM7+12-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7026BST62	Flash ARM7+12-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7026BST62-U1	Flash ARM7+12-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7026BST62-U2	Flash ARM7+12-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7026BSTZ62	Flash ARM7+12-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7026BSTZ62I	Flash ARM7+12-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7026BSTZ62I-RL	Flash ARM7+12-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7026BSTZ62KL1	PCN 07_0077 SAMPLE FOR ADUC7026BSTZ62	3A991.a.2	8542319000	8542310000
ADUC7026BSTZ62-RL	Flash ARM7+12-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7026BSTZ62-U2	Flash ARM7+12-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7026CSTZ62	Flash ARM7+12-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7026HWEI	Flash ARM7+12-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7026HWEI-RL	Flash ARM7+12-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7026HWEIZ	Flash ARM7+12-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7026HWEIZ-RL	Flash ARM7+12-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7026W	IC, MCP Wafers	3A991.a.2	8542319000	8542310000
ADUC7027AST62	Flash ARM7+16-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7027AST62-U1	Flash ARM7+16-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7027ASTZ62	Flash ARM7+16-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7027BST62	Flash ARM7+16-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7027BST62-U1	Flash ARM7+16-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7027BST62-U2	Flash ARM7+16-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7027BSTZ62	Flash ARM7+16-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7027BSTZ62I	Flash ARM7+16-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7027BSTZ62I-RL	Flash ARM7+16-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7027BSTZ62-RL	Flash ARM7+16-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7027BSTZ62-U2	Flash ARM7+16-ch,12-B ADC &4x12-B DAC IC	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7028BBC62I	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7028BBCZ62	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7028BBCZ62-RL	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7028BBCZ62-U1	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7029BBCZ62	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7029BBCZ621-RL	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7029BBCZ62I	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7029BBCZ62I-R	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7029BBCZ62I-RL	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7029BBCZ62-RL	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7029BBCZ62-U1	Flash ARM7+8-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ32	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ32-RL	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ32-U1	Precision Battery Sensor For Automotive	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-6X	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ6XBPRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ6XPPRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-6X-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-6X-U1	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-7	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-7OP	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-7OP1	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-7OPU1	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-7OPUL	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7030BCPZ7PPRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-7-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-7X	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-7X-U1	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-7Y	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-7Y1	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-7Y1RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-7Y1U1	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-7Y-U1	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-8	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-8L-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-8L-U1	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-8M	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-8M-U1	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-8-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-8-U1	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-8V	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-8V-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ8VTCRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-8V-U1	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-8W	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ8WBPRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ8WPPRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-8W-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-8W-U1	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7030BCPZ-8Y	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-8Y-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BCPZ-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BSTZ	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BSTZ32	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BSTZ-8	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030BSTZ-8-RL	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030BSTZ-8-U1	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030BSTZ-8V-RL	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030BSTZ-8W-U1	Flash 96k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030BSTZ-8Y	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030BSTZ-8Y-RL	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030BSTZ-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ-6X	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ6XBIRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ6XBPRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ6XPPRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ6XRFRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ-6X-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ-7	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ7PPRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ-7PPRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ-7-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ8VBIRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ-8V-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7030XCPZ8VTCRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ-8W	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ8WBIRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ8WBPRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ8WEXRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ8WPPRL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030XCPZ-8W-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7030Z-6X	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030Z-6X-U1	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030Z-7X	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030Z-7X-U1	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030Z-7Y	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7030Z-7Y-U1	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7031BCPZ	Flash 32k ARM7 TRIPLE 16-Bit ADC LIN IC.	3A991.a.2	8542319000	8542310000
ADUC7031BCPZ32	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7031BCPZ32-RL	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7031BCPZ32-U1	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7031BCPZ96	Flash 32k ARM7 TRIPLE 16-Bit ADC LIN IC.	3A991.a.2	8542319000	8542310000
ADUC7031BCPZ96-RL	Flash 96k ARM7 TRIPLE 16-Bit ADC LIN IC.	3A991.a.2	8542319000	8542310000
ADUC7031BCPZ-RL	Flash 32k ARM7 TRIPLE 16-Bit ADC LIN IC.	3A991.a.2	8542319000	8542310000
ADUC7031BCPZ-U1	Flash 32k ARM7 TRIPLE 16-Bit ADC LIN IC.	3A991.a.2	8542319000	8542310000
ADUC7031BSTZ32	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7032BCPZ-7M	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	EAR99	8542319000	8542310000
ADUC7032BCPZ-7M-U1	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	EAR99	8542319000	8542310000
ADUC7032BCPZ96	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7032BCPZ96-RL	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BCPZ96-U1	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-6X	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-6X-U1	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-7	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-7M	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-7MN	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-7MNRL	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-7M-RL	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-7M-U1	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-7OP	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-7OP1	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-7OPRL	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-7OPU1	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-7-RL	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-7X	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-7X-U1	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-7Y	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-7Y1	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-7Y-U1	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-8	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-88	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-88-RL	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-88-U1	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7032BSTZ-88-U2	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-8L	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-8L-RL	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-8L-U1	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-8M	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-8M-U1	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-8N-RL	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-8-RL	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-8T-RL	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-8-U1	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-8V	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-8V-RL	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-8V-U1	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-9	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ96	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ96-U1	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032BSTZ-9-RL	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032BSTZ-RL	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032XSTZ-7	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032XSTZ-7M	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032XSTZ-7ML	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032XSTZ-7MLRL	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032XSTZ-7M-RL	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032XSTZ-7OP	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7032XSTZ-7OPRL	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7032XSTZ-7-RL	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032XSTZ-8V-RL	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032XSTZ8VTCRL	IC, Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7032Z-6X	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-6X	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-6X-RL	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-8	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-8L	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-8L-RL	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-8L-U1	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-8-RL	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-8-U1	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-8V-RL	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ8VTCRL	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-8V-U1	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-8W-U1	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-8Y	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-8Y1U1	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-8Y-RL	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-8Y-U1	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ96	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ96-RL	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ96-U1	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BCPZ-RL	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-88	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-88-RL	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-88-U1	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-88-U2	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-8I-RL	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-8L	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7033BSTZ-8LKL1	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-8L-RL	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-8L-U1	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-8V-RL	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ8VTCRL	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-8V-U1	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-8W-U1	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-8Y	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-8Y1U1	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-8Y-RL	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-8Y-U1	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ96	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7033BSTZ-RL	IC, Battery Sensor For Automotive	EAR99	8542399000	8542390000
ADUC7034BCPZ	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7034BCPZ-RL	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7034BCPZ-U1	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7034BCPZ-U2	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7034BCPZ-U3	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7034BCPZ-U4	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7034BCPZ-U5	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7034BCPZ-U6	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7034BCPZ-U7	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7034BCPZ-U8	IC, Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7035BCPZ	Flash 96k ARM7 TRIPLE 16-Bit ADC LIN IC.	3A991.a.2	8542319000	8542310000
ADUC7035BCPZ-RL	Flash 96k ARM7 TRIPLE 16-Bit ADC LIN IC.	3A991.a.2	8542319000	8542310000
ADUC7035BCPZ-U2	Flash 96k ARM7 TRIPLE 16-Bit ADC LIN IC.	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7035BSTZ	Flash 96k ARM7 TRIPLE 16-Bit ADC LIN IC.	3A991.a.2	8542319000	8542310000
ADUC7035BSTZ-RL	Flash 96k ARM7 TRIPLE 16-Bit ADC LIN IC.	3A991.a.2	8542319000	8542310000
ADUC7035BSTZ-U2	Flash 96k ARM7 TRIPLE 16-Bit ADC LIN IC.	3A991.a.2	8542319000	8542310000
ADUC7036BCPZ	Integ Prec Battery Sensor for Automotive	EAR99	8542319000	8542310000
ADUC7036BCPZ-RL	Integ Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7036BCPZ-U2	Integ Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7036BCPZ-U3	Integ Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7036BSTZ	Integ Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7036BSTZ-RL	Integ Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7036BSTZ-U2	Integ Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7036CCPZ	Integ Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7036CCPZ-RL	Integ Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7036CCPZVW-U1	Integ Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7036CPZ-RL	Integ Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7036DCPZ	Integ Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7036DCPZ-RL	Integ Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
ADUC7037BCP6Z-RL	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7037BCPZ	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7037BCPZ32	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7037BCPZ32-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7037BCPZ32-U2	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7037BCPZ62	Flash 62k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7037BCPZ62-RL	Flash 62k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7037BCPZ62-U2	Flash 62k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7037BCPZ64	Flash 62k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7037BCPZ64-RL	Flash 62k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7037BCPZ-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7037BCPZ-U1	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCP6Z20-U1	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCP6Z62	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C	3A991.a.2	8542319000	8542310000
ADUC7038BCP6Z62ORL	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCP6Z62-RL	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C	3A991.a.2	8542319000	8542310000
ADUC7038BCP6Z62-U2	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCP6Z62-U3	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCP6Z62-U4	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCPZ	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCPZ32	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCPZ32-RL	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCPZ32-U2	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCPZ62	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCPZ62-RL	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCPZ62-U2	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCPZ62-U4	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCPZ64	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCPZ64-RL	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCPZ-RL	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038BCPZ-U1	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7038DCPZ-RL	Flash 96k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7039BCP6Z	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7039BCP6Z32-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7039BCP6Z64-RL	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7039BCP6Z64-U4	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7039BCP6Z-RL	Flash 32k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7039BCPZ	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7039BCPZ32	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7039BCPZ32-RL	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7039BCPZ62	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7039BCPZ62-RL	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7039BCPZ64	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7039BCPZ64-RL	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7039BCPZ64-U2	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7039BCPZ64-U3	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7039BCPZ-RL	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	3A991.a.2	8542319000	8542310000
ADUC7060BCPZ32	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7060BCPZ32-RL	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7060BCPZ32-U1	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7060BCPZ32-U2	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7060BCPZ62	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7060BCPZ62-RL	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7060BSTZ32	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7060BSTZ32-RL	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7060BSTZ32-U1	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7060BSTZ32-U2	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7060BSTZ62	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7060BSTZ62-RL	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7061BCPZ32	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7061BCPZ32-RL	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7061BCPZ32-U1	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7061BCPZ32-U2	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7061BCPZ32-U3	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7061BCPZ62	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7061BCPZ62-RL	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7062BCPZ32	Single 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7062BCPZ32-RL	DUAL 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC7062BCPZ32-U1	Single 24-BIT AFE AND ARM 7 I.C	3A991.a.2	8542319000	8542310000
ADUC70SMARTLINK-RL	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC70SMARTLINKRL 7	Flash ARM7+8-ch,12-B ADC & 2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC70TEL	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC70TEL-RL	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC70TEL-RL7	Flash ARM7+5-ch,12-B ADC & 4x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7120BBCZ	PRECISION ANALOG MCU I.C	3A991.a.2	8542319000	8542310000
ADUC7120BBCZ-RL	PRECISION ANALOG MCU I.C	3A991.a.2	8542319000	8542310000
ADUC7120BBCZ-U1	PRECISION ANALOG MCU I.C	3A991.a.2	8542319000	8542310000
ADUC7120BBCZ-U2	PRECISION ANALOG MCU I.C	3A991.a.2	8542319000	8542310000
ADUC7120BBCZ-U3	PRECISION ANALOG MCU I.C	3A991.a.2	8542319000	8542310000
ADUC7121BBCZ	PRECISION ANALOG MCU I.C	3A991.a.2	8542319000	8542310000
ADUC7121BBCZ-RL	PRECISION ANALOG MCU I.C	3A991.a.2	8542319000	8542310000
ADUC7121BBCZ-U1	PRECISION ANALOG MCU I.C	3A991.a.2	8542319000	8542310000
ADUC7122BBCZ	PRECISION ANALOG MCU I.C	3A991.a.2	8542319000	8542310000
ADUC7122BBCZ-RL	PRECISION ANALOG MCU I.C	3A991.a.2	8542319000	8542310000
ADUC7122BBCZ-U1	PRECISION ANALOG MCU I.C	3A991.a.2	8542319000	8542310000
ADUC7122BBCZ-U2	PRECISION ANALOG MCU I.C	3A991.a.2	8542319000	8542310000
ADUC7124BCPZ126	ARM7 with 12-Bit ADC & DACs, 128kB flash	3A991.a.2	8542319000	8542310000
ADUC7124BCPZ126-RL	ARM7 with 12-Bit ADC & DACs, 128kB flash	3A991.a.2	8542319000	8542310000
ADUC7124BCPZ126-U1	ARM7 with 12-Bit ADC & DACs, 128kB flash	3A991.a.2	8542330000	8542330000
ADUC7124BCPZ126-U2	ARM7 with 12-Bit ADC & DACs, 128kB flash	3A991.a.2	8542319000	8542310000
ADUC7126BSTZ126	ARM7 with 12-Bit ADC & DACs, 128kB flash	3A991.a.2	8542319000	8542310000
ADUC7126BSTZ126I	ARM7 with 12-Bit ADC & DACs, 128kB flash	3A991.a.2	8542319000	8542310000
ADUC7126BSTZ126IRL	ARM7 with 12-Bit ADC & DACs, 128kB flash	3A991.a.2	8542319000	8542310000
ADUC7126BSTZ126IU2	ARM7 with 12-Bit ADC & DACs, 128kB flash	3A991.a.2	8542319000	8542310000
ADUC7126BSTZ126-RL	ARM7 with 12-Bit ADC & DACs, 128kB flash	3A991.a.2	8542319000	8542310000
ADUC7126BSTZ126-U2	ARM7 with 12-Bit ADC & DACs, 128kB flash	3A991.a.2	8542319000	8542310000
ADUC7128BCPZ126	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7128BCPZ126-RL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7128BCPZ126-U1	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7128BSTZ126	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7128BSTZ126-RL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7128BSTZ126-U1	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7129BSTZ126	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7129BSTZ126-RL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7130ACHIPS	Ultrasonic Signal Processing I.C.	EAR99	8542319000	8542310000
ADUC7130ACSURF	Ultrasonic Signal Processing I.C.	EAR99	8542319000	8542310000
ADUC7130ARS	Ultrasonic Signal Processing I.C.	EAR99	8542319000	8542310000
ADUC7130SRS	Ultrasonic Signal Processing I.C.	EAR99	8542319000	8542310000
ADUC7131DF	Re-set generators Die on Film. IC	EAR99	8542399000	8542390000
ADUC7131DFD	Re-set generators Die on Film. IC	EAR99	8542399000	8542390000
ADUC7131DF-D	Re-set generators Die on Film. IC	EAR99	8542399000	8542390000
ADUC7131DFD400	Re-set generators Die on Film. IC	EAR99	8542399000	8542390000
ADUC7131DFD8400	Re-set generators Die on Film. IC	EAR99	8542399000	8542390000
ADUC7131DFD8400-U1	Re-set generators Die on Film. IC	EAR99	8542399000	8542390000
ADUC7131DF-D-U1	Re-set generators Die on Film. IC	EAR99	8542399000	8542390000
ADUC7131DFF	Re-set generators Die on Film. IC	EAR99	8542399000	8542390000
ADUC7131DFF400	Re-set generators Die on Film. IC	EAR99	8542399000	8542390000
ADUC7131DFF8400	Re-set generators Die on Film. IC	EAR99	8542399000	8542390000
ADUC7131DFF8400K	Re-set generators Die on Film. IC	EAR99	8542399000	8542390000
ADUC7131DFF8400-U1	Re-set generators Die on Film. IC	EAR99	8542399000	8542390000
ADUC7131DF-F-U1	Re-set generators Die on Film. IC	EAR99	8542399000	8542390000
ADUC7131DF-U1	Re-set generators Die on Film. IC	EAR99	8542399000	8542390000
ADUC7131D-WAFER	WAFER FOR ADUC7131	EAR99	8542399000	8542390000
ADUC7131D-WAFER-U1	WAFER FOR ADUC7131	EAR99	8542399000	8542390000
ADUC7131F-WAFER-U1	WAFER FOR ADUC7131	EAR99	8542399000	8542390000
ADUC7131SCSURF	Ultrasonic Signal Processing I.C.	EAR99	8542399000	8542390000
ADUC7131XD-WAFER	WAFER FOR ADUC7131	EAR99	8542399000	8542390000
ADUC7132BRSZ-U1	Ultrasonic Signal Processing wt LIN I.C.	EAR99	8542319000	8542310000
ADUC7132DF	Ultrasonic Signal Processing wt LIN I.C.	EAR99	8542319000	8542310000
ADUC7132DFA	Ultrasonic Signal Processing wt LIN I.C.	EAR99	8542319000	8542310000
ADUC7132DFM3-U1	Ultrasonic Signal Processing wt LIN I.C.	EAR99	8542399000	8542390000
ADUC7132DF-U1	Ultrasonic Signal Processing wt LIN I.C.	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC7132DF-U2	Ultrasonic Signal Processing wt LIN I.C.	EAR99	8542319000	8542310000
ADUC7132DF-U3	Ultrasonic Signal Processing wt LIN I.C.	EAR99	8542319000	8542310000
ADUC7132DF-U4	Ultrasonic Signal Processing wt LIN I.C.	EAR99	8542319000	8542310000
ADUC7132DF-U5	Ultrasonic Signal Processing wt LIN I.C.	EAR99	8542319000	8542310000
ADUC7132DF-U6	Ultrasonic Signal Processing wt LIN I.C.	EAR99	8542319000	8542310000
ADUC7132DF-U7	Ultrasonic Signal Processing wt LIN I.C.	EAR99	8542319000	8542310000
ADUC7132-WAFER-U1	WAFER FOR ADUC7132	EAR99	8542399000	8542390000
ADUC7133-DF-U1	IC, Ultrasonic Oil Level Sensor	EAR99	8542399000	8542390000
ADUC7137ARSZ-U1	Ultrasonic Signal Processing I.C.	EAR99	8542319000	8542310000
ADUC7139BRSZ	Ultrasonic Signal Processing I.C.	EAR99	8542319000	8542310000
ADUC7139BRSZ-RL	Ultrasonic Signal Processing I.C.	EAR99	8542319000	8542310000
ADUC7218BCPZ126-RL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7218BSTZ126	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7218BSTZ126-RL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7229BCPZ126	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7229BCPZ126-RL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7229BCPZ126-U2	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7229BCPZ126-U3	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7229BCPZ62	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7229BCPZ62-RL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7229BSTZ126	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC7229BSTZ126-RL	Flash ARM7+10-ch,12-B ADC &2x12-B DAC IC	3A991.a.2	8542319000	8542310000
ADUC812BCP	12-BIT ADC WITH EMBEDDED MCU I.C.	EAR99	8542319000	8542310000
ADUC812BCP-REEL	12-BIT ADC WITH EMBEDDED MCU I.C.	EAR99	8542319000	8542310000
ADUC812BCP-U1	12-BIT ADC WITH EMBEDDED MCU I.C.	EAR99	8542319000	8542310000
ADUC812BCPZ	12-BIT ADC WITH EMBEDDED MCU I.C.	EAR99	8542319000	8542310000
ADUC812BCPZ-REEL	12-BIT ADC WITH EMBEDDED MCU I.C.	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC812BS	12-BIT ADC WITH EMBEDDED MCU I.C.	EAR99	8542319000	8542310000
ADUC812BS-01	12-BIT ADC WITH EMBEDDED MCU I.C.	EAR99	8542319000	8542310000
ADUC812BS-REEL	12-BIT ADC WITH EMBEDDED MCU I.C.	EAR99	8542319000	8542310000
ADUC812BSZ	12-BIT ADC WITH EMBEDDED MCU I.C.	EAR99	8542319000	8542310000
ADUC812BSZ-01	12-BIT ADC WITH EMBEDDED MCU I.C.	EAR99	8542319000	8542310000
ADUC812BSZ-REEL	12-BIT ADC WITH EMBEDDED MCU I.C.	EAR99	8542319000	8542310000
ADUC812SXRU	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814AN	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814ARU	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814ARU-D2	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814ARU-D2REEL	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814ARU-D2REEL7	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814ARU-REEL	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814ARU-REEL7	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814ARU-U3	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814ARUZ	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814ARUZ-REEL	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814ARUZ-REEL7	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814BRU	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814BRU-REEL	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814BRU-REEL7	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814BRUZ	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814BRUZ-REEL	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC814BRUZ-REEL7	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUC816ASZ	16bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC816BCP	16bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC816BCP-REEL	16bit ADC/embedded 8bit MCU+Flash memory	EAR99	8542319000	8542310000
ADUC816BCPZ	16bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC816BCPZ-REEL	16bit ADC/embedded 8bit MCU+Flash memory	EAR99	8542319000	8542310000
ADUC816BS	16bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC816BS-REEL	16bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC816BSZ	16bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC816BSZ-REEL	16bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC824B2BS	ADC with Embedded 8-Bit MCU + Ext Flas m	EAR99	8542319000	8542310000
ADUC824B2BS-REEL	ADC with Embedded 8-Bit MCU + Ext Flas m	EAR99	8542319000	8542310000
ADUC824B2-U1	ADC with Embedded 8-Bit MCU + Ext Flas m	EAR99	8542319000	8542310000
ADUC824BCP	24bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC824BCP-REEL	24bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC824BCP-U1	24bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC824BCPZ	24bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC824BS	24bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC824BS-DEN	24bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC824BS-REEL	24bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC824BSZ	24bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC824BSZ-DEN	24bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC824BSZ-REEL	24bit ADC/embedded 8bit MCU+Flash Memory	EAR99	8542319000	8542310000
ADUC831BCP	12-bit ADC with Embedded 8-bit MCU I.C.	EAR99	8542319000	8542310000
ADUC831BCP-REEL	12-bit ADC with Embedded 8-bit MCU I.C.	EAR99	8542319000	8542310000
ADUC831BCP-U1	12-bit ADC with Embedded 8-bit MCU I.C.	EAR99	8542319000	8542310000
ADUC831BCPZ	12-bit ADC with Embedded 8-bit MCU I.C.	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC831BCPZ-REEL	12-bit ADC with Embedded 8-bit MCU I.C.	EAR99	8542319000	8542310000
ADUC831BS	12-bit ADC with Embedded 8-bit MCU I.C.	EAR99	8542319000	8542310000
ADUC831BS-REEL	12-bit ADC with Embedded 8-bit MCU I.C.	EAR99	8542319000	8542310000
ADUC831BS-U1	12-bit ADC with Embedded 8-bit MCU I.C.	EAR99	8542319000	8542310000
ADUC831BSZ	12-bit ADC with Embedded 8-bit MCU I.C.	EAR99	8542319000	8542310000
ADUC831BSZ-REEL	12-bit ADC with Embedded 8-bit MCU I.C.	EAR99	8542319000	8542310000
ADUC832BCP	12-bit ADC with Embedded 8-bit MCU I.C.	EAR99	8542319000	8542310000
ADUC832BCP-REEL	12-bit ADC with Embedded 8-bit MCU IC	EAR99	8542319000	8542310000
ADUC832BCP-U2	12-bit ADC with Embedded 8-bit MCU IC	EAR99	8542319000	8542310000
ADUC832BCPZ	12-bit ADC with Embedded 8-bit MCU IC	EAR99	8542319000	8542310000
ADUC832BCPZ-REEL	12-bit ADC with Embedded 8-bit MCU IC	EAR99	8542319000	8542310000
ADUC832BS	12-bit ADC with Embedded 8-bit MCU IC	EAR99	8542319000	8542310000
ADUC832BS-REEL	12-bit ADC with Embedded 8-bit MCU IC	EAR99	8542319000	8542310000
ADUC832BS-U1	12-bit ADC with Embedded 8-bit MCU IC	EAR99	8542319000	8542310000
ADUC832BS-U2	12-bit ADC with Embedded 8-bit MCU IC	EAR99	8542319000	8542310000
ADUC832BSZ	12-bit ADC with Embedded 8-bit MCU IC	EAR99	8542319000	8542310000
ADUC832BSZ-REEL	12-bit ADC with Embedded 8-bit MCU I.C.	EAR99	8542319000	8542310000
ADUC834BCP	24/16BIT DUAL ADC WITH EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC834BCP-REEL	24/16BIT DUAL ADC WITH EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC834BCP-U3	24/16BIT DUAL ADC WITH EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC834BCPZ	24/16BIT DUAL ADC WITH EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC834BCPZ-REEL	24/16BIT DUAL ADC WITH EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC834BS	24/16BIT DUAL ADC WITH EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC834BS-U2	24/16BIT DUAL ADC WITH EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC834BS-U3	24/16BIT DUAL ADC WITH EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC834BSZ	24/16BIT DUAL ADC WITH EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC836BCP	16BIT DUAL ADC/EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC836BCP-REEL	16BIT DUAL ADC/EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC836BCP-U1	16BIT DUAL ADC/EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC836BCPZ	16BIT DUAL ADC/EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC836BCPZ-REEL	16BIT DUAL ADC/EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC836BS	16BIT DUAL ADC/EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC836BS-U2	16BIT DUAL ADC/EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC836BS-U3	16BIT DUAL ADC/EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC836BSZ	16BIT DUAL ADC/EMBEDDED 8BIT MCU	EAR99	8542319000	8542310000
ADUC841BCP	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BCP32-3	Microconverter 1-cycle version ADUC831	EAR99	8542399000	8542390000
ADUC841BCP32-3-U2	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BCP32-5	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BCP62-3	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BCP62-3-U2	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BCP62-5	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BCP62-5-U2	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BCP62-5-U3	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BCP8-3	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BCP8-5	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BCP-U1	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BCPZ62-3	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BCPZ62-5	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BCPZ8-3	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC841BCPZ8-5	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BS	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BS62-3	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BS62-3-U2	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BS62-5	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BS62-5-U2	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BS62-5-U3	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BS-U1	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BSZ62-3	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC841BSZ62-5	Microconverter 1-cycle version ADUC831	EAR99	8542319000	8542310000
ADUC842BCP	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCP32-3	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCP32-5	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCP62-3	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCP62-3-U2	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCP62-3-U3	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCP62-3-U4	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCP62-5	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCP62-5-U2	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCP62-5-U3	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCP62-5-U4	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCP62--U2	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCP8-3	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCP8-5	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCP-U1	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC842BCPZ32-3	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCPZ32-5	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCPZ62-3	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCPZ62-5	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCPZ8-3	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BCPZ8-5	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BS	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BS62-3	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BS62-3-U2	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BS62-5	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BS62-5-U2	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BS62-5-U3	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BS-U1	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BSZ62-3	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC842BSZ62-5	Microconverter 1-cycle version ADUC832	EAR99	8542319000	8542310000
ADUC843BCP32-3	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BCP32-5	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BCP32Z-5	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BCP62-3	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BCP62-3-U1	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BCP62-5	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BCP62-5-U1	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BCP62Z-5	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BCP8-3	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BCP8-5	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC843BCPZ32-3	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BCPZ62-3	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BCPZ8-3	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BCPZ8-5	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BS62-3	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BS62-3-U1	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BS62-5	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BS62-5-U1	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BSZ62-3	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC843BSZ62-5	Microconverter, ADUC842 without DAC's	EAR99	8542319000	8542310000
ADUC844BCP32	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542399000	8542390000
ADUC844BCP32-3	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000
ADUC844BCP32-5	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000
ADUC844BCP62	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000
ADUC844BCP62-3	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000
ADUC844BCP62-3-U2	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542399000	8542390000
ADUC844BCP62-5	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000
ADUC844BCP62-5-U2	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000
ADUC844BCP8	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000
ADUC844BCP8-3	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000
ADUC844BCP8-5	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000
ADUC844BS62	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000
ADUC844BS62-3	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000
ADUC844BS62-3-U2	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000
ADUC844BS62-3-U3	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC844BS62-5	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000
ADUC844BS62-5-U2	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000
ADUC844BS62-5-U3	24/16BIT DUAL ADC + FAST 8BIT uP I.C.	EAR99	8542319000	8542310000
ADUC845BCP32-3	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BCP32-5	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BCP62-3	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BCP62-3-U2	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BCP62-5	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BCP62-5-U2	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BCP8-3	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BCP8-5	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BCPZ62-3	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BCPZ62-5	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BCPZ8-3	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BCPZ8-5	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BS62-3	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BS62-3-U2	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BS62-5	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BS62-5-U2	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BS8-3	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BS8-5	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BSZ62-3	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BSZ62-5	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BSZ62-5-RL	10 Channel24 BIT DUAL ADC + FAST 8BIT uP	EAR99	8542319000	8542310000
ADUC845BSZ8-3	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BSZ8-5	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC845BSZ8-5-RL	IC, Precision Analog Microcontroller	EAR99	8542319000	8542310000
ADUC846BCP32	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542319000	8542310000
ADUC846BCP32-3	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542319000	8542310000
ADUC846BCP32-5	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542319000	8542310000
ADUC846BCP62	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542399000	8542390000
ADUC846BCP62-3	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542319000	8542310000
ADUC846BCP62-3-U2	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542319000	8542310000
ADUC846BCP62-5	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542319000	8542310000
ADUC846BCP62-5-U2	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542319000	8542310000
ADUC846BCP8	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC846BCP8-3	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542319000	8542310000
ADUC846BCP8-5	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542319000	8542310000
ADUC846BS62	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542319000	8542310000
ADUC846BS62-3	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542399000	8542390000
ADUC846BS62-3-U2	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542319000	8542310000
ADUC846BS62-5	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542319000	8542310000
ADUC846BS62-5-U2	DUAL 16BIT S/D ADC + FAST FLASH 8BIT uP	EAR99	8542319000	8542310000
ADUC847BCP32-3	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BCP32-5	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BCP62-3	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BCP62-3-U2	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BCP62-5	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BCP62-5-U2	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BCP8-3	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BCP8-5	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BCPZ32-3	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BCPZ32-5	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BCPZ62-3	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BCPZ62-5	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BCPZ8-3	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BCPZ8-5	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BS32-3	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BS32-5	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BS62-3	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BS62-3-U2	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC847BS62-5	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BS62-5-RL	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BS62-5-U2	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BS8-3	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BS8-5	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BSZ32-3	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BSZ32-5	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BSZ62-3	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BSZ62-5	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BSZ8-3	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC847BSZ8-5	10 Channel 24 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BCP32-3	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BCP32-5	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BCP62-3	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BCP62-3-U2	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BCP62-5	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BCP8-3	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BCP8-5	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BCPZ62-3	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BCPZ62-5	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BCPZ8-3	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BCPZ8-5	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BS32-3	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BS32-5	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BS62-3	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUC848BS62-5	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BS8-3	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BS8-5	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BSZ32-3	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BSZ32-5	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BSZ62-3	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BSZ62-5	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BSZ8-3	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUC848BSZ8-5	10 Channel 16 Bit ADC + Flash 8 Bit uP	EAR99	8542319000	8542310000
ADUCM301ACPZ128	IC, Cortex M3 MCU + Dual 12bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM301ACPZ128-R7	IC, Cortex M3 MCU + Dual 12bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM301ACPZ64	IC, Cortex M3 MCU + Dual 12bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM301ACPZ64-RL7	IC, Cortex M3 MCU + Dual 12bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM301BCPZ128	IC, Cortex M3 MCU + Dual 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM301BCPZ128-R7	IC, Cortex M3 MCU + Dual 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM301BCPZ128-U1	IC, Cortex M3 MCU + Dual 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM301BCPZ64	IC, Cortex M3 MCU + Dual 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM301BCPZ64-RL7	IC, Cortex M3 MCU + Dual 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM301CCPZ128	IC, Cortex M3 MCU + Dual 14bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM301CCPZ128-R7	IC, Cortex M3 MCU + Dual 14bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM301CCPZ64	IC, Cortex M3 MCU + Dual 12bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM301CCPZ64-RL7	IC, Cortex M3 MCU + Dual 12bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM330WBCPZ	Automotive Batt Monitor Gen III(128KB)	EAR99	8542399000	8542390000
ADUCM330WBCPZ-RL	Automotive Batt Monitor Gen III(128KB)	EAR99	8542399000	8542390000
ADUCM330WBCPZ-U1	Automotive Batt Monitor Gen III(128KB)	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUCM331WBCPZ	Automotive Batt Monitor Gen III(96KB)	EAR99	8542399000	8542390000
ADUCM331WBCPZ-RL	Automotive Batt Monitor Gen III(96KB)	EAR99	8542399000	8542390000
ADUCM331WBCPZ-U1	Automotive Batt Monitor Gen III(128KB)	EAR99	8542399000	8542390000
ADUCM350BCBZ-RL7	IC,Impedance measurement w/ARM Cortex M3	3A991.a.2	8542399000	8542390000
ADUCM350BSZ	IC,Impedance measurement w/ARM Cortex M3	3A991.a.2	8542399000	8542390000
ADUCM360BCPZ	IC, Cortex M3 MCU + Dual 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM360BCPZ128	IC, Cortex M3 MCU + Dual 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM360BCPZ128-R7	IC, Cortex M3 MCU + Dual 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM360BCPZ128-U3	IC, Cortex M3 MCU + Dual 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM360BCPZ-RL7	IC, Cortex M3 MCU + Dual 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM360BCPZ-U1	IC, Cortex M3 MCU + Dual 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM361ACPZ128	IC, Cortex M3 MCU + Single 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM361ACPZ128-R7	IC, Cortex M3 MCU + Single 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM361ACPZ64	IC, Cortex M3 MCU + Single 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM361ACPZ64-RL7	IC, Cortex M3 MCU + Single 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM361BCPZ	IC, Cortex M3 MCU + Single 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM361BCPZ128	IC, Cortex M3 MCU + Single 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM361BCPZ128-R7	IC, Cortex M3 MCU + Single 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM361BCPZ128-U3	IC, Cortex M3 MCU + Single 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM361BCPZ64	Cortex M3 MCU + Single 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM361BCPZ64-RL7	IC, Cortex M3 MCU + Single 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM361BCPZ-RL7	IC, Cortex M3 MCU + Single 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCM361BCPZ-U1	IC, Cortex M3 MCU + Single 24bit S-D AFE	3A991.a.2	8542319000	8542310000
ADUCOSC100	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUCOSC100-REEL	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUCOSC100-REEL7	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUCOSC100Z	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUCOSC100Z-REEL	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUCOSC100Z-REEL7	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUCOSCZ100	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUCOSCZ100-REEL	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUCOSCZ100-REEL7	12 BIT ADC WITH EMBEDDED 8-BIT MICRO I.C	EAR99	8542319000	8542310000
ADUCRF01BCPZ128	IC, Cortex M 3 MCU + RF Integration	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF01BCPZ128-RL	IC, Cortex M 3 MCU + RF Integration	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF01BCPZ128-U1	IC, Cortex M 3 MCU + RF Integration	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF01BCPZ64	IC, Cortex M 3 MCU + RF Integration	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF01BCPZ64-RL	IC, Cortex M 3 MCU + RF Integration	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF02BCPZ128	IC, Prec Analog µcontroller+RF Integ	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF02BCPZ128-RL	IC, Prec Analog µcontroller+RF Integ	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF02BCPZ128-U1	IC, Prec Analog µcontroller+RF Integ	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF02BCPZ128-U2	IC, Prec Analog µcontroller+RF Integ	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF02BCPZ128-U3	IC, Prec Analog µcontroller+RF Integ	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF02BCPZ128-U4	IC, Prec Analog µcontroller+RF Integ	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF02BCPZ128-U5	IC, Prec Analog µcontroller+RF Integ	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF02BCPZ128-U6	Cortex M 3 MCU + RF Integration I.C.	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF02BCPZ64	IC, Prec Analog µcontroller+RF Integ	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF02BCPZ64-RL	IC, Prec Analog µcontroller+RF Integ	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF03BCPZ128	IC, Cortex M 3 MCU + RF Integration	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF03BCPZ128-RL	IC, Cortex M 3 MCU + RF Integration	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF03BCPZ64	IC, Cortex M 3 MCU + RF Integration	5A002.a.1 [b.3]	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUCRF03BCPZ64-RL	IC, Cortex M 3 MCU + RF Integration	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF101BCPZ128	Cortex M 3 MCU + RF Integration I.C.	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF101BCPZ128RL	Cortex M 3 MCU + RF Integration I.C.	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF101BCPZ128U1	Cortex M 3 MCU + RF Integration I.C.	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF101BCPZ64	Cortex M 3 MCU + RF Integration I.C.	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF101BCPZ64-RL	Cortex M 3 MCU + RF Integration I.C.	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF101CCPZ128	Cortex M 3 MCU + RF Integration I.C.	5A002.a.1 [b.3]	8542319000	8542310000
ADUCRF101CCPZ128RL	Cortex M 3 MCU + RF Integration I.C.	5A002.a.1 [b.3]	8542319000	8542310000
ADUM1100AR	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1100AR-REEL	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1100AR-RL7	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1100ARZ	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1100ARZKL1	PCN 11_0066 Samples for ADum1100 ARZ	EAR99	8542399000	8542390000
ADUM1100ARZ-RL7	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1100BR	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1100BR-REEL	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1100BR-RL7	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1100BRZ	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1100BRZ-RL7	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1100EVAL	EVALUATION BOARD ADUM1100	EAR99	8473302000	8473301180
ADUM1100UR	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1100UR-RL7	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1100URZ	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1100URZ-RL7	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1100X	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1100XRZ	iCoupler Digital Isolater	EAR99	8542399000	8542390000
ADUM1103AR	25 MBD 3 channel digital isolator	EAR99	8542399000	8542390000
ADUM1103AR-RL7	25 MBD 3 channel digital isolator	EAR99	8542399000	8542390000
ADUM1103BR	100 MBD 3 channel digital isolator	EAR99	8542399000	8542390000
ADUM1103BR-RL7	100 MBD 3 channel digital isolator	EAR99	8542399000	8542390000
ADUM1200AR	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200AR-RL	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200AR-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200ARZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200ARZ-RL	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200ARZ-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200BR	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200BR-RL	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200BR-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200BRZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200BRZ-RL	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1200BRZ-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200CR	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200CR-RL	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200CR-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200CRZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200CRZ-RL	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200CRZ-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200UR-EP	MIL/AERO DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM1200UREP-RL7	DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM1200UR-EP-RL7	DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM1200WSRZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WSRZ33	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WSRZ33-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WSRZ35	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WSRZ35-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WSRZ53	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WSRZ53-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WSRZ55	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WSRZ55-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WSRZ-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WTRZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WTRZ33	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WTRZ33-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WTRZ35	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WTRZ35-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WTRZ53	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WTRZ53-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WTRZ55	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WTRZ55-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WTRZ-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WURZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WURZ33	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WURZ33-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WURZ35	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WURZ35-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WURZ53	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1200WURZ53-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WURZ55	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WURZ55-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WURZ-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200WXRZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200XA	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200XB	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1200XC	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201AR	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201AR-RL	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201AR-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201ARZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201ARZ-RL	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201ARZ-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201BR	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201BR-RL	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201BR-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201BRZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201BRZ-RL	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201BRZ-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201CR	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201CR-RL	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201CR-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201CRZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201CRZ-RL	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201CRZ-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WSRZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WSRZ33	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WSRZ33-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WSRZ35	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WSRZ35-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WSRZ53	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WSRZ53-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WSRZ55	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WSRZ55-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WSRZKL1	PCN 11_0066 Samples for ADUM1201WSRZ	EAR99	8542399000	8542390000
ADUM1201WSRZ-R7KL1	PCN 11_0066 Samples for ADUM1201 WSRZ-R7	EAR99	8542399000	8542390000
ADUM1201WSRZ-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WTRZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WTRZ33	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WTRZ33-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1201WTRZ35	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WTRZ35-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WTRZ53	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WTRZ53-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WTRZ55	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WTRZ55-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WTRZ-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WURZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WURZ33	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WURZ33-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WURZ35	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WURZ35-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WURZ53	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WURZ53-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WURZ55	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WURZ55-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WURZKL1	PCN 11_0066 Samples for ADUM1201wurz	EAR99	8542399000	8542390000
ADUM1201WURZ-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201WXRZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201XA	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201XB	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201XC	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1201XRZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1210BR	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1210BR-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1210BRZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1210BRZ-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1210XBR	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1210XBR-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1210XBRZ	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1210XBRZ-RL7	Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1220BRWZ	IsolatedPrecHalf-BridgeDriv0.1AAmp	EAR99	8542330000	8542330000
ADUM1220BRWZ-RL	IsolatedPrecHalf-BridgeDriv0.1AAmp	EAR99	8542330000	8542330000
ADUM1223BRWZ	IsolatedPrecHalf-BridgeDriv0.1AAmp	EAR99	8542330000	8542330000
ADUM1223BRWZ-RL	IsolatedPrecHalf-BridgeDriv0.1AAmp	EAR99	8542330000	8542330000
ADUM1223XRWZ	IsolatedPrecHalf-BridgeDriv0.1AAmp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1230BRWZ	IsolatedPrecHalf-BridgeDriv0.1AAmp	EAR99	8542330000	8542330000
ADUM1230BRWZ-RL	IsolatedPrecHalf-BridgeDriv0.1AAmp	EAR99	8542330000	8542330000
ADUM1233BRWZ	IsolatedPrecHalf-BridgeDriv0.1AAmp	EAR99	8542330000	8542330000
ADUM1233BRWZ-RL	IsolatedPrecHalf-BridgeDriv0.1AAmp	EAR99	8542330000	8542330000
ADUM1233XRWZ	IsolatedPrecHalf-BridgeDriv0.1AAmp	EAR99	8542330000	8542330000
ADUM1234BRWZ	IsolatedPrecHalf-BridgeDriv0.1AAmp	EAR99	8542330000	8542330000
ADUM1234BRWZ-RL	IsolatedPrecHalf-BridgeDriv0.1AAmp	EAR99	8542330000	8542330000
ADUM1234XRWZ	IsolatedPrecHalf-BridgeDriv0.1AAmp	EAR99	8542330000	8542330000
ADUM1250ARZ	Hot Swappable Dual I2C Isolator	EAR99	8542399000	8542390000
ADUM1250ARZ-RL7	Hot Swappable Dual I2C Isolator	EAR99	8542399000	8542390000
ADUM1250SRZ	DUAL-Hot-Swappable 12C Isolators	EAR99	8542399000	8542390000
ADUM1250SRZ-RL7	DUAL-Hot-Swappable 12C Isolators	EAR99	8542399000	8542390000
ADUM1250WARZ	DUAL-Hot-Swappable 12C Isolator for Auto	EAR99	8542399000	8542390000
ADUM1250WARZ-RL7	DUAL-Hot-Swappable 12C Isolator for Auto	EAR99	8542399000	8542390000
ADUM1250WSRZ	DUAL-Hot-Swappable 12C Isolator for Auto	EAR99	8542399000	8542390000
ADUM1250WSRZ-RL7	DUAL-Hot-Swappable 12C Isolator for Auto	EAR99	8542399000	8542390000
ADUM1250XRZ	Hot Swappable Dual I2C Isolator	EAR99	8542399000	8542390000
ADUM1251ARZ	DUAL-Hot-Swappable 12C Isolators	EAR99	8542399000	8542390000
ADUM1251ARZ-RL7	DUAL-Hot-Swappable 12C Isolators	EAR99	8542399000	8542390000
ADUM1251XRZ	DUAL-Hot-Swappable 12C Isolators	EAR99	8542399000	8542390000
ADUM1280ARZ	IC, Small 2.5kV Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM1280ARZ-RL7	IC, Small 2.5kV Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM1280BRZ	IC, Small 2.5kV Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM1280BRZ-RL7	IC, Small 2.5kV Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM1280CRZ	IC, Small 2.5kV Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM1280CRZ-RL7	IC, Small 2.5kV Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM1280SRZ	IC, Small 2.5kV DUAL-CH DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1280SRZ-RL7	IC, Small 2.5kV DUAL-CH DIGITAL ISOLATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1280TRZ	IC, Small 2.5kV DUAL-CH DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1280TRZ-RL7	IC, Small 2.5kV DUAL-CH DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1280URZ	IC, Small 2.5kV DUAL-CH DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1280URZ-RL7	IC, Small 2.5kV DUAL-CH DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1281ARZ	IC, Small 2.5kV Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM1281ARZ-RL7	IC, Small 2.5kV Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM1281BRZ	IC, Small 2.5kV Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM1281BRZ-RL7	IC, Small 2.5kV Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM1281CRZ	IC, Small 2.5kV Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM1281CRZ-RL7	IC, Small 2.5kV Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM1281SRZ	IC, Small 2.5kV DUAL-CH DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1281SRZ-RL7	IC, Small 2.5kV DUAL-CH DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1281TRZ	IC, Small 2.5kV DUAL-CH DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1281TRZ-RL7	IC, Small 2.5kV DUAL-CH DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1281URZ	IC, Small 2.5kV DUAL-CH DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1281URZ-RL7	IC, Small 2.5kV DUAL-CH DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1285ARZ	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1285ARZ-RL7	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1285BRZ	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1285BRZ-RL7	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1285CRZ	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1285CRZ-RL7	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1285SRZ	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1285SRZ-RL7	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1285TRZ	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1285TRZ-RL7	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1285URZ	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1285URZ-RL7	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1286ARZ	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1286ARZ-RL7	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1286BRZ	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1286BRZ-RL7	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1286CRZ	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1286CRZ-RL7	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1286SRZ	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1286SRZ-RL7	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1286TRZ	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1286TRZ-RL7	2.5kV 2 Ch Dig. Isol Default LowOutput	EAR99	8542399000	8542390000
ADUM1286URZ	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1286URZ-RL7	2.5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM1300ARW	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300ARW-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300ARW-RL7	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300ARWZ	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300ARWZ-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300BRW	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300BRW-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300BRW-RL7	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300BRWZ	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300BRWZ-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300BRWZ-RL7	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300CRW	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300CRW-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300CRW-RL7	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300CRWZ	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300CRWZ-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WSRWZ	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WSRWZ33	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WSRWZ33-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1300WSRWZ35	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WSRWZ35-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WSRWZ53	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WSRWZ53-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WSRWZ55	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WSRWZ55-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WSRWZ-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WTRW-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WTRWZ	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WTRWZ33	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WTRWZ33-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WTRWZ35	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WTRWZ35-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WTRWZ53	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WTRWZ53-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WTRWZ55	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WTRWZ55-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WTRWZ-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1300WXRWZ	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301ARW	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301ARW-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301ARW-RL7	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301ARWZ	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301ARWZ-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301BRW	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301BRW-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301BRW-RL7	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301BRWZ	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301BRWZ-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301CRW	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301CRW-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301CRW-RL7	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301CRWZ	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301CRWZ-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WSRWZ	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WSRWZ33	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WSRWZ33-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WSRWZ35	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WSRWZ35-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1301WSRWZ53	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WSRWZ53-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WSRWZ55	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WSRWZ55-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WSRWZKL1	PCN 11_0066 Samples for ADUM1301WSRWZ	EAR99	8542399000	8542390000
ADUM1301WSRWZ-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WTRWZ	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WTRWZ33	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WTRWZ33-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WTRWZ35	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WTRWZ35-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WTRWZ53	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WTRWZ53-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WTRWZ55	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WTRWZ55-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WTRWZ-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1301WXRWZ	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1310ARWZ	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1310ARWZ-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1310BRW	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1310BRW-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1310BRWZ	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1310BRWZ-RL	Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1311ARWZ	3-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM1311ARWZ-RL	3-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM1311BRWZ	3-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM1311BRWZ-RL	3-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM1311XRWZ	3-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM1400ARW	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400ARW-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400ARW-RL7	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400ARWZ	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400ARWZ-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400BRW	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400BRW-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400BRW-RL7	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400BRWZ	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400BRWZ-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400CRW	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400CRW-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400CRW-RL7	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1400CRWZ	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400CRWZKL1	PCN 10_0144 Samples for ADUM1400CRWZ	EAR99	8542399000	8542390000
ADUM1400CRWZ-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WRWZ	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WRWZ-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WSRWZ	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WSRWZ33	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WSRWZ33-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WSRWZ35	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WSRWZ35-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WSRWZ53	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WSRWZ53-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WSRWZ55	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WSRWZ55-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WSRWZKL2	PCN 11_0066 Samples for ADUM1400 WSRWZ	EAR99	8542399000	8542390000
ADUM1400WSRWZ-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WTRWZ	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WTRWZ33	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WTRWZ33-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WTRWZ35	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WTRWZ35-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WTRWZ53	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WTRWZ53-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WTRWZ55	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WTRWZ55-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WTRWZ-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400WXRWZ	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400XA	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400XB	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400XC	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400XR	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400YRW	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400YRW-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400YRWZ	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1400YRWZ-RL	Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM1401ARW	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1401ARW-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401ARW-RL7	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401ARWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401ARWZKL1	PCN 11_0066 Samples for ADUM1401ARWZ	EAR99	8542399000	8542390000
ADUM1401ARWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401BRW	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401BRW-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401BRW-RL7	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401BRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401BRWZKL1	PCN 11_0066 Samples for ADUM1401BWZ	EAR99	8542399000	8542390000
ADUM1401BRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401CRW	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401CRW-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401CRW-RL7	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401CRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401CRWZKL1	PCN 11_0066 Samples for ADUM1401CRWZ	EAR99	8542399000	8542390000
ADUM1401CRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WSRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WSRWZ33	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WSRWZ33-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WSRWZ35	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WSRWZ35-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WSRWZ53	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1401WSRWZ53KL1	PCN 11_0066 Samples for ADUM1401WSRWZ	EAR99	8542399000	8542390000
ADUM1401WSRWZ53-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WSRWZ55	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WSRWZ55-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WSRWZKL1	PCN 11_0066 Samples for ADUM1401WSRWZ	EAR99	8542399000	8542390000
ADUM1401WSRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WTRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WTRWZ33	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WTRWZ33-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WTRWZ35	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WTRWZ35-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WTRWZ53	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WTRWZ53-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WTRWZ55	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WTRWZ55-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WTRWZKL1	PCN 11_0066 Samples for ADUM1401WTRWZ	EAR99	8542399000	8542390000
ADUM1401WTRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401WXRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401XB	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401XC	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401YRW	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401YRW-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401YRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1401YRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402ARW	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1402ARW-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402ARW-RL7	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402ARWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402ARWZKL2	PCN 11_0066 Samples for ADUM1402ARWZ	EAR99	8542399000	8542390000
ADUM1402ARWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402BRW	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402BRW-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402BRW-RL7	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402BRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402BRWZKL2	PCN 11_0066 Samples for ADUM1402BRWZ	EAR99	8542399000	8542390000
ADUM1402BRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402CRW	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402CRW-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402CRW-RL7	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402CRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402CRWZKL2	PCN 11_0066 Samples for ADUM1402CRWZ	EAR99	8542399000	8542390000
ADUM1402CRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WSRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WSRWZ33	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WSRWZ33-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WSRWZ35	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WSRWZ35-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WSRWZ53	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1402WSRWZ53KL2	PCN 11_0066 Samples for ADUM1402 WRSRWZ53	EAR99	8542399000	8542390000
ADUM1402WSRWZ53-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WSRWZ55	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WSRWZ55-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WSRWZKL1	PCN 10_0352 sample for ADUM1402WSRWZ	EAR99	8542399000	8542390000
ADUM1402WSRWZKL2	PCN 11_0066 Samples for ADUM1402WSRW	EAR99	8542399000	8542390000
ADUM1402WSRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WTRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WTRWZ33	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WTRWZ33-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WTRWZ35	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WTRWZ35-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WTRWZ53	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WTRWZ53-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WTRWZ55	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WTRWZ55-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WTRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402WXRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402XA	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402XC	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402XY	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402YRW	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402YRW-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402YRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1402YRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1410ARWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1410ARWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1410BRW	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1410BRW-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1410BRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1410BRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1411ARWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1411ARWZKL1	PCN 11_0066 Samples for ADUM1411ARWZ	EAR99	8542399000	8542390000
ADUM1411ARWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1411BRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1411BRWZKL1	PCN 11_0066 Samples for ADUM1411BRWZ	EAR99	8542399000	8542390000
ADUM1411BRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1411XRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1412ARWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1412ARWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1412BRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1412BRWZKL1	PCN 11_0066 Samples for ADUM1412BRWZ	EAR99	8542399000	8542390000
ADUM1412BRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1412XRWZ	QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM1420BRWZ	Quad Isolated Gate Driver	EAR99	8542399000	8542390000
ADUM1420BRWZ-RL	Quad Isolated Gate Driver	EAR99	8542399000	8542390000
ADUM1420XRWZ	Quad Isolated Gate Driver	EAR99	8542399000	8542390000
ADUM1480ARSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1480ARSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1480BRSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1480BRSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1480CRSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1480CRSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1480SRSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1480SRSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1480TRSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1480TRSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1480URSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1480URSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1481ARSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1481ARSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1481BRSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1481BRSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1481CRSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1481CRSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1481SRSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1481SRSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1481TRSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1481TRSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1481URSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1481URSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1482ARSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1482ARSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1482BRSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1482BRSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1482CRSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM1482CRSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1482SRSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1482SRSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1482TRSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1482TRSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1482URSZ	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1482URSZ-RL7	SMALL, QUAD-CH DIGITAL ISOLATORS, 2.5kV	EAR99	8542399000	8542390000
ADUM1510BRWZ	5 - CH UNIDIRECTIONAL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM1510BRWZ-RL	5 - CH UNIDIRECTIONAL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM1510XRWZ	5 - CH UNIDIRECTIONAL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2200ARIZ	IC, 8 mm Creepage DUAL-CH DIG ISOLATORS	EAR99	8542399000	8542390000
ADUM2200ARIZ-RL	IC, 8 mm Creepage DUAL-CH DIG ISOLATORS	EAR99	8542399000	8542390000
ADUM2200ARWZ	DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2200ARWZ-RL	DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2200BRIZ	IC, 8 mm Creepage DUAL-CH DIG ISOLATORS	EAR99	8542399000	8542390000
ADUM2200BRIZ-RL	IC, 8 mm Creepage DUAL-CH DIG ISOLATORS	EAR99	8542399000	8542390000
ADUM2200BRWZ	DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2200BRWZ-RL	DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2200CRWZ	DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2200CRWZ-RL	DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2201ARIZ	IC, 8mm creepage DUAL-CH DIG ISOLATORS	EAR99	8542399000	8542390000
ADUM2201ARIZ-RL	IC, 8mm creepage DUAL-CH DIG ISOLATORS	EAR99	8542399000	8542390000
ADUM2201ARWZ	DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2201ARWZ-RL	DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2201BRIZ	IC, 8mm creepage DUAL-CH DIG ISOLATORS	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM2201BRIZ-RL	IC, 8mm creepage DUAL-CH DIG ISOLATORS	EAR99	8542399000	8542390000
ADUM2201BRWZ	DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2201BRWZ-RL	DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2201CRWZ	DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2201CRWZ-RL	DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2210SRIZ	IC, 5kV Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM2210SRIZ-RL	IC, 5kV Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM2210SRWZ	IC, 5kV DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2210SRWZ-RL	IC, 5kV DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2210TRIZ	IC, 5kV Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM2210TRIZ-RL	IC, 5kV Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM2210TRWZ	IC, 5kV DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2210TRWZ-RL	IC, 5kV DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2211SRIZ	IC, 5kV Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM2211SRIZ-RL	IC, 5kV Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM2211SRWZ	IC, 5kV DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2211SRWZ-RL	IC, 5kV DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2211TRIZ	IC, 5kV Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM2211TRIZ-RL	IC, 5kV Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM2211TRWZ	IC, 5kV DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2211TRWZ-RL	IC, 5kV DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2211WSRWZ	AUTO VERSION 5kV DUAL-CHANNEL DIGITL ISO	EAR99	8542399000	8542390000
ADUM2211WSRWZ-RL	AUTO VERSION5kV DUAL-CHANNEL DIGITL ISO	EAR99	8542399000	8542390000
ADUM2250ARIZ	IC, 8mm Creepage Hot Swap Dual I2C 5kV	EAR99	8542399000	8542390000
ADUM2250ARIZ-RL	IC, 8 mm Creepage Hot Swap Dual I2C 5kV	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM2250ARWZ	Hot Swappable Dual I2C Isolator,5kV	EAR99	8542399000	8542390000
ADUM2250ARWZ-RL	Hot Swappable Dual I2C Isolator,5kV	EAR99	8542399000	8542390000
ADUM2251ARIZ	IC, 8mm Creepage Hot Swap Dual I2C 5kV	EAR99	8542399000	8542390000
ADUM2251ARIZ-RL	IC, 8 mm Creepage Hot Swap Dual I2C 5kV	EAR99	8542399000	8542390000
ADUM2251ARWZ	Hot Swappable Dual I2C Isolator,5kV	EAR99	8542399000	8542390000
ADUM2251ARWZ-RL	Hot Swappable Dual I2C Isolator,5kV	EAR99	8542399000	8542390000
ADUM2280ARIZ	IC, Small 5kV DUAL-CH DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2280ARIZ-RL	IC, Small 5kV DUAL-CH DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2280BRIZ	IC, Small 5kV DUAL-CH DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2280BRIZ-RL	IC, Small 5kV DUAL-CH DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2280CRIZ	IC, Small 5kV DUAL-CH DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2280CRIZ-RL	IC, Small 5kV DUAL-CH DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2281ARIZ	IC, Small 5kV DUAL-CH DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2281ARIZ-RL	IC, Small 5kV DUAL-CH DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2281BRIZ	IC, Small 5kV DUAL-CH DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2281BRIZ-RL	IC, Small 5kV DUAL-CH DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2281CRIZ	IC, Small 5kV DUAL-CH DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2281CRIZ-RL	IC, Small 5kV DUAL-CH DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM2285ARIZ	5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM2285ARIZ-RL	5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM2285BRIZ	5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM2285BRIZ-RL	5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM2285CRIZ	5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM2285CRIZ-RL	5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM2286ARIZ	5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM2286ARIZ-RL	5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM2286BRIZ	5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM2286BRIZ-RL	5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM2286CRIZ	5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM2286CRIZ-RL	5kV 2 Ch Dig. Isol Default Low Output	EAR99	8542399000	8542390000
ADUM2400ARIZ	IC, QUAD-CHANNEL DIGITAL ISOLATORS. 5K	EAR99	8542399000	8542390000
ADUM2400ARIZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2400ARWZ	QUAD-CHANNEL DIGITAL ISOLATORS. 5K	EAR99	8542399000	8542390000
ADUM2400ARWZKL1	PCN 11_0066 Samples for ADUM2400ARWZ	EAR99	8542399000	8542390000
ADUM2400ARWZ-RL	QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2400BRIZ	IC, QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2400BRIZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2400BRWZ	QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2400BRWZKL1	PCN 11_0066 Samples for ADUM2400BRWZ	EAR99	8542399000	8542390000
ADUM2400BRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2400CRIZ	IC, QUAD CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2400CRIZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2400CRWZ	QUAD CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2400CRWZKL1	PCN 11_0066 Samples for ADUM2400BRWZ	EAR99	8542399000	8542390000
ADUM2400CRWZ-RL	QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2400XAZ	QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2400XBZ	QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2400XCZ	QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2401ARIZ	IC, QUAD-CHANNEL DIGITAL ISOLATORS. 5K	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM2401ARIZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2401ARWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2401ARWZKL1	PCN 11_0066 Samples for ADUM2401ARWZ	EAR99	8542399000	8542390000
ADUM2401ARWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2401BRIZ	IC, QUAD-CHANNEL DIGITAL ISOLATORS. 5K	EAR99	8542399000	8542390000
ADUM2401BRIZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2401BRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2401BRWZKL1	PCN 11_0066 Samples for ADUM2401 BRWZ	EAR99	8542399000	8542390000
ADUM2401BRWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2401CRIZ	IC, QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2401CRIZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2401CRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2401CRWZKL1	PCN 11_0066 Samples for ADUM2401 CRWZ	EAR99	8542399000	8542390000
ADUM2401CRWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2401XAZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2401XBZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2401XCZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2402ARIZ	IC, QUAD CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2402ARIZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2402ARWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2402ARWZKL1	PCN 11_0066 Samples for ADUM2402 ARWZ	EAR99	8542399000	8542390000
ADUM2402ARWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2402BRIZ	IC, QUAD-CHANNEL DIGITAL ISOLATORS. 5K	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM2402BRIZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2402BRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2402BRWZKL1	PCN 11_0066 Samples for ADUM2402 BRWZ	EAR99	8542399000	8542390000
ADUM2402BRWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2402CRIZ	IC, QUAD-CHANNEL DIGITAL ISOLATORS. 5K	EAR99	8542399000	8542390000
ADUM2402CRIZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATORS, 5K	EAR99	8542399000	8542390000
ADUM2402CRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2402CRWZKL1	PCN 11_0066 Samples for ADUM2402 CRWZ	EAR99	8542399000	8542390000
ADUM2402CRWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2402XAZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2402XBZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM2402XCZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3070ARQZ	2.5kV Isolated Switch Reg W/Int Feedb ack	EAR99	8542399000	8542390000
ADUM3070ARQZ-RL7	2.5kV Isolated Switch Reg W/Int Feedb ack	EAR99	8542399000	8542390000
ADUM3100ARZ	Digital Isolator - Enhanced ESD Reliabil	EAR99	8542399000	8542390000
ADUM3100ARZ-RL7	Digital Isolator - Enhanced ESD Reliabil	EAR99	8542399000	8542390000
ADUM3100BRZ	Digital Isolator - Enhanced ESD Reliabil	EAR99	8542399000	8542390000
ADUM3100BRZ-RL7	Digital Isolator - Enhanced ESD Reliabil	EAR99	8542399000	8542390000
ADUM3150BRSZ	5 Ch, 40MHz Isolator for SPI Interfaces	EAR99	8542399000	8542390000
ADUM3160BRWZ	2.5kVFull/Low Speed USB Digital Isolat or	EAR99	8542399000	8542390000
ADUM3160BRWZKL1	PCN 11_0066 Samples for ADUM3160 BRWZ	EAR99	8542399000	8542390000
ADUM3160BRWZ-RL	2.5kVFull/Low Speed USB Digital Isolat or	EAR99	8542399000	8542390000
ADUM3200ARZ	Dual-Channel, Digital Isolator IC	EAR99	8542399000	8542390000
ADUM3200ARZKL1	PCN 11_0066 Samples for ADUM3200ARZ	EAR99	8542399000	8542390000
ADUM3200ARZ-RL7	Dual-Channel, Digital Isolator IC	EAR99	8542399000	8542390000
ADUM3200BRZ	Dual-Channel, Digital Isolator IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM3200BRZKL1	PCN 11_0066 Samples for ADUM3200BRZ	EAR99	8542399000	8542390000
ADUM3200BRZ-RL7	Dual-Channel, Digital Isolator IC	EAR99	8542399000	8542390000
ADUM3200CRZ	Dual-Channel, Digital Isolator IC	EAR99	8542399000	8542390000
ADUM3200CRZ-RL7	Dual-Channel, Digital Isolator IC	EAR99	8542399000	8542390000
ADUM3200WARZ	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM3200WARZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM3200WBRZ	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM3200WBRZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM3200WCRZ	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM3200WCRZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM3201ARZ	Dual-Channel, Digital Isolator IC	EAR99	8542399000	8542390000
ADUM3201ARZKL1	PCN 11_0066 Samples for ADUM3201ARZ	EAR99	8542399000	8542390000
ADUM3201ARZ-RL7	Dual-Channel, Digital Isolator IC	EAR99	8542399000	8542390000
ADUM3201BRZ	Dual-Channel, Digital Isolator IC	EAR99	8542399000	8542390000
ADUM3201BRZ-RL7	Dual-Channel, Digital Isolator IC	EAR99	8542399000	8542390000
ADUM3201CRZ	Dual-Channel, Digital Isolator IC	EAR99	8542399000	8542390000
ADUM3201CRZ-RL7	Dual-Channel, Digital Isolator IC	EAR99	8542399000	8542390000
ADUM3201WARZ	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM3201WARZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM3201WBRZ	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM3201WBRZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM3201WCRZ	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM3201WCRZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM3210ARZ	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3210ARZ-RL7	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3210BRZ	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3210BRZKL1	PCN 11_0066 Samples for ADUM3210BRZ	EAR99	8542399000	8542390000
ADUM3210BRZ-RL7	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3210CRZ	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3210CRZ-RL7	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3210TRZ	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3210TRZ-RL7	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3210WARZ	IC,Auto Version Dual-Ch Digital Isolator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM3210WARZKL1	PCN 11_0066 Samples for ADUM3210WARZ	EAR99	8542399000	8542390000
ADUM3210WARZ-RL7	IC,Auto Version Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM3210WBRZ	IC,Auto Version Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM3210WBRZ-RL7	IC,Auto Version Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM3210WCRZ	IC,Auto Version Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM3210WCRZ-RL7	IC,Auto Version Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM3210XRZ	Dual-Channel, Digital Isolator IC	EAR99	8542399000	8542390000
ADUM3211ARZ	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3211ARZ-RL7	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3211BRZ	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3211BRZKL1	PCN 11_0066 Samples for ADUM3211BRZ	EAR99	8542399000	8542390000
ADUM3211BRZ-RL7	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3211CRZ	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3211CRZ-RL7	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3211TRZ	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3211TRZ-RL7	IC, Dual-Channel Digital Isolators	EAR99	8542399000	8542390000
ADUM3211TRZ-RL7KL1	PCN 11_0066 Samples for ADUM3211 TRZ-RL7	EAR99	8542399000	8542390000
ADUM3211WARZ	Auto Qualified Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM3211WARZKL1	PCN 11_0066 Samples for ADUM3211WARZ	EAR99	8542399000	8542390000
ADUM3211WARZ-RL7	Auto Qualified Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM3211WBRZ	Auto Qualified Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM3211WBRZ-RL7	Auto Qualified Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM3211WCRZ	Auto Qualified Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM3211WCRZKL1	PCN 11_0066 Samples for ADUM3211WCRZ	EAR99	8542399000	8542390000
ADUM3211WCRZ-RL7	Auto Qualified Dual-Ch Digital Isolator	EAR99	8542399000	8542390000
ADUM3220ARZ	IC, 4A, Dual-Channel Gate Driver	EAR99	8542399000	8542390000
ADUM3220ARZ-RL7	IC, 4A, Dual-Channel Gate Driver	EAR99	8542399000	8542390000
ADUM3220BRZ	4A, Dual-Ch Gate Driver 7V Nominal UVLO	EAR99	8542399000	8542390000
ADUM3220BRZ-RL7	4A, Dual-Ch Gate Driver 7V Nominal UVLO	EAR99	8542399000	8542390000
ADUM3220WARZ	IC, 4A, Dual-Channel Gate Driver	EAR99	8542399000	8542390000
ADUM3220WARZ-RL7	IC, 4A, Dual-Channel Gate Driver	EAR99	8542399000	8542390000
ADUM3220XRZ	IC, 4A, Dual-Channel Gate Driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM3221ARZ	IC,4A, Dual-Channel Gate Driver	EAR99	8542399000	8542390000
ADUM3221ARZ-RL7	IC,4A, Dual-Channel Gate Driver	EAR99	8542399000	8542390000
ADUM3221BRZ	IC, 4A, Dual-Channel Gate Driver	EAR99	8542399000	8542390000
ADUM3221BRZ-RL7	IC, 4A, Dual-Channel Gate Driver	EAR99	8542399000	8542390000
ADUM3223ARZ	IC, Iso Prec Half-Bridge Driver, 4A Outp	EAR99	8542399000	8542390000
ADUM3223ARZ-RL7	IC, Iso Prec Half-Bridge Driver, 4A Outp	EAR99	8542399000	8542390000
ADUM3223BRZ	IC, Iso Prec Half-Bridge Driver, 4A Outp	EAR99	8542399000	8542390000
ADUM3223BRZ-RL7	IC, Iso Prec Half-Bridge Driver, 4A Outp	EAR99	8542399000	8542390000
ADUM3223CRZ	Isolated Prec Half-Bridge Driver, 4A Out	EAR99	8542399000	8542390000
ADUM3223CRZ-RL7	IC, Iso.PrecHalf-BridgeDriv 4A Output	EAR99	8542399000	8542390000
ADUM3300ARWZ	IC, Triple-Channel, Digital Isolator	EAR99	8542399000	8542390000
ADUM3300ARWZ-RL	IC, Triple-Channel, Digital Isolator	EAR99	8542399000	8542390000
ADUM3300BRWZ	IC, Triple-Channel, Digital Isolator	EAR99	8542399000	8542390000
ADUM3300BRWZ-RL	IC, Triple-Channel, Digital Isolator	EAR99	8542399000	8542390000
ADUM3300CRWZ	IC, Triple-Channel, Digital Isolator	EAR99	8542399000	8542390000
ADUM3300CRWZ-RL	IC, Triple-Channel, Digital Isolator	EAR99	8542399000	8542390000
ADUM3301ARWZ	IC, Triple-Channel, Digital Isolator	EAR99	8542399000	8542390000
ADUM3301ARWZKL1	PCN 11_0066 Samples for ADUM3301 ARWZ	EAR99	8542399000	8542390000
ADUM3301ARWZ-RL	IC, Triple-Channel, Digital Isolator	EAR99	8542399000	8542390000
ADUM3301BRWZ	IC, Triple-Channel, Digital Isolator	EAR99	8542399000	8542390000
ADUM3301BRWZ-RL	IC, Triple-Channel, Digital Isolator	EAR99	8542399000	8542390000
ADUM3301CRWZ	IC, Triple-Channel, Digital Isolator	EAR99	8542399000	8542390000
ADUM3301CRWZ-RL	IC, Triple-Channel, Digital Isolator	EAR99	8542399000	8542390000
ADUM3400ARWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3400ARWZKL2	PCN 11_0066 Samples for ADUM3400 ARWZ	EAR99	8542399000	8542390000
ADUM3400ARWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3400BRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3400BRWZKL2	PCN 11_0066 Samples for ADUM3400 BRWZ	EAR99	8542399000	8542390000
ADUM3400BRWZ-RL	IC, QUAD CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3400CRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3400CRWZ-RL	IC, QUAD CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3400CRWZ-RLKL1	PCN 10_0202 samples for ADUM3400CRWZ-RL	EAR99	8542399000	8542390000
ADUM3401ARWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM3401ARWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3401BRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3401BRWZKL1	PCN 11_0066 Samples for ADUM3401 BRWZ	EAR99	8542399000	8542390000
ADUM3401BRWZ-RL	IC, QUAD CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3401CRWZ	IC, QUAD CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3401CRWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3402ARWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3402ARWZKL1	PCN 11_0066 Samples for ADUM3402 ARWZ	EAR99	8542399000	8542390000
ADUM3402ARWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3402BRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3402BRWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3402CRWZ	IC, QUAD CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3402CRWZKL1	PCN 10_0202 samples for ADUM3402CRWZ	EAR99	8542399000	8542390000
ADUM3402CRWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3402WBRWZ	3-5.5V DC 10Mbit/sc 4Chnl Dgtl 2Txr2 Rx r	EAR99	8542399000	8542390000
ADUM3402WBRWZ-RL	3-5.5V DC 10Mbit/sc 4Chnl Dgtl 2Txr2 Rx r	EAR99	8542399000	8542390000
ADUM3440CRWZ	IC, QUAD CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3440CRWZKL1	PCN 11_0066 Samples for ADUM3440 CRWZ	EAR99	8542399000	8542390000
ADUM3440CRWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3440XRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3441CRWZ	IC, QUAD CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3441CRWZKL1	PCN 11_0066 Samples for ADUM3440 CRWZ	EAR99	8542399000	8542390000
ADUM3441CRWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3441XRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM3442CRWZ	IC, QUAD CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3442CRWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3442XRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM3470ARSZ	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3470ARSZ-RL7	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3470CRSZ	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3470CRSZ-RL7	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3471ARSZ	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3471ARSZ-RL7	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3471CRSZ	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3471CRSZ-RL7	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3472ARSZ	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3472ARSZ-RL7	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3472CRSZ	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3472CRSZ-RL7	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3473ARSZ	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3473ARSZ-RL7	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3473CRSZ	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM3473CRSZ-RL7	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3474ARSZ	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3474ARSZ-RL7	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3474CRSZ	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3474CRSZ-RL7	4-Ch Isolators w/ Int Transformer Driver	EAR99	8542399000	8542390000
ADUM3480ARSZ	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3480ARSZ-RL7	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3480BRSZ	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3480BRSZ-RL7	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3480CRSZ	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3480CRSZ-RL7	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3481ARSZ	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3481ARSZ-RL7	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3481BRSZ	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3481BRSZ-RL7	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3481CRSZ	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3481CRSZ-RL7	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3482ARSZ	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3482ARSZ-RL7	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3482BRSZ	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3482BRSZ-RL7	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM3482CRSZ	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM3482CRSZ-RL7	IC, Small Quad-ch Digital Isolator 2.5kV	EAR99	8542399000	8542390000
ADUM4070ARIZ	5kV Isolated Switch Reg W/Integ Feedback	EAR99	8542399000	8542390000
ADUM4070ARIZ-RL	5kV Isolated Switch Reg W/Integ Feedback	EAR99	8542399000	8542390000
ADUM4160BRIZ	IC,8mm Creep Full/Low Speed USB Isolator	EAR99	8542399000	8542390000
ADUM4160BRIZ-RL	IC,8mm Creep Full/Low Speed USB Isolator	EAR99	8542399000	8542390000
ADUM4160BRWZ	Full/Low Speed USB Digital Isolator IC	EAR99	8542399000	8542390000
ADUM4160BRWZ-RL	Full/Low Speed USB Digital Isolator IC	EAR99	8542399000	8542390000
ADUM4160XRWZ	Full/Low Speed USB Digital Isolator IC	EAR99	8542399000	8542390000
ADUM4223ARWZ	5kV Isolated Prec Half-Bridge Driver, 4A	EAR99	8542399000	8542390000
ADUM4223ARWZ-RL	5kV Isolated Prec Half-Bridge Driver, 4A	EAR99	8542399000	8542390000
ADUM4223BRWZ	5kV Isolated Prec Half-Bridge Driver, 4A	EAR99	8542399000	8542390000
ADUM4223BRWZ-RL	5kV Isolated Prec Half-Bridge Driver, 4A	EAR99	8542399000	8542390000
ADUM4223CRWZ	5kV Isolated Prec Half-Bridge Driver, 4A	EAR99	8542399000	8542390000
ADUM4223CRWZ-RL	5kV Isolated Prec Half-Bridge Driver, 4A	EAR99	8542399000	8542390000
ADUM4400ARIZ	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4400ARIZ-RL	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4400ARWZ	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4400ARWZ-RL	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4400BRIZ	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4400BRIZ-RL	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4400BRWZ	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4400BRWZ-RL	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4400CRIZ	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4400CRIZ-RL	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4400CRWZ	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM4400CRWZ-RL	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4401ARIZ	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4401ARIZ-RL	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4401ARWZ	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4401ARWZ-RL	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4401BRIZ	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4401BRIZ-RL	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4401BRWZ	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4401BRWZ-RL	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4401CRIZ	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4401CRIZ-RL	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4401CRWZ	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4401CRWZ-RL	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4402ARIZ	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4402ARIZ-RL	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4402ARWZ	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4402ARWZ-RL	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4402BRIZ	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4402BRIZ-RL	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4402BRWZ	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4402BRWZ-RL	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4402CRIZ	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4402CRIZ-RL	IC, 8mm creepage 4-Ch 5kV En ESD Dig Iso	EAR99	8542399000	8542390000
ADUM4402CRWZ	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000
ADUM4402CRWZ-RL	IC,Quad-Ch 5kV Enhanced ESD Dig Isolator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM4470ARIZ	IC, kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4470ARIZ-RL	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4470CRIZ	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4470CRIZ-RL	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4471ARIZ	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4471ARIZ-RL	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4471CRIZ	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4471CRIZ-RL	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4472ARIZ	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4472ARIZ-RL	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4472CRIZ	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4472CRIZ-RL	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4473ARIZ	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4473ARIZ-RL	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4473CRIZ	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4473CRIZ-RL	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4474ARIZ	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4474ARIZ-RL	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4474CRIZ	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM4474CRIZ-RL	IC, 5kV PWM Cont & Trans Driver w/ISO	EAR99	8542399000	8542390000
ADUM5000ARWZ	Isolated DC/DC Converter IC	EAR99	8542399000	8542390000
ADUM5000ARWZ-RL	Isolated DC/DC Converter IC	EAR99	8542399000	8542390000
ADUM5000WARWZ	AEC-Q100 Auto Isolated DC/DC Converter	EAR99	8542399000	8542390000
ADUM5000WARWZ-RL	AEC-Q100 Auto Isolated DC/DC Converter	EAR99	8542399000	8542390000
ADUM5000XRWZ	Isolated DC/DC Converter IC	EAR99	8542399000	8542390000
ADUM5010ARSZ	IC, Isolated DC/DC Conv 2.5kV	EAR99	8542399000	8542390000
ADUM5010ARSZ-RL7	IC, Isolated DC/DC Conv 2.5kV	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM5200ARWZ	DUAL-CHANNEL ISOLATOR W/INTEGRATED DC/DC	EAR99	8542399000	8542390000
ADUM5200ARWZ-RL	DUAL-CHANNEL ISOLATOR W/INTEGRADED DC/DC	EAR99	8542399000	8542390000
ADUM5200CRWZ	DUAL-CHANNEL ISOLATOR W/INTEGRATED DC/DC	EAR99	8542399000	8542390000
ADUM5200CRWZ-RL	DUAL-CHANNEL ISOLATOR W/INTEGRADED DC/DC	EAR99	8542399000	8542390000
ADUM5200XRWZ	DUAL-CHANNEL ISOLATOR W/INTEGRADED DC/DC	EAR99	8542399000	8542390000
ADUM5201ARWZ	DUAL-CHANNEL ISOLATOR W/INTEGRATED DC/DC	EAR99	8542399000	8542390000
ADUM5201ARWZKL1	PCN 10_0245 Samples for ADUM5201ARWZ	EAR99	8542399000	8542390000
ADUM5201ARWZ-RL	DUAL-CHANNEL ISOLATOR W/INTEGRADED DC/DC	EAR99	8542399000	8542390000
ADUM5201CRWZ	DUAL-CHANNEL ISOLATOR W/INTEGRATED DC/DC	EAR99	8542399000	8542390000
ADUM5201CRWZ-RL	DUAL-CHANNEL ISOLATOR W/INTEGRADED DC/DC	EAR99	8542399000	8542390000
ADUM5201XRWZ	DUAL-CHANNEL ISOLATOR W/INTEGRADED DC/DC	EAR99	8542399000	8542390000
ADUM5202ARWZ	DUAL-CHANNEL ISOLATOR W/INTEGRATED DC/DC	EAR99	8542399000	8542390000
ADUM5202ARWZ-RL	DUAL-CHANNEL ISOLATOR W/INTEGRADED DC/DC	EAR99	8542399000	8542390000
ADUM5202CRWZ	DUAL-CHANNEL ISOLATOR W/INTEGRATED DC/DC	EAR99	8542399000	8542390000
ADUM5202CRWZ-RL	DUAL-CHANNEL ISOLATOR W/INTEGRADED DC/DC	EAR99	8542399000	8542390000
ADUM5202XRWZ	DUAL-CHANNEL ISOLATOR W/INTEGRADED DC/DC	EAR99	8542399000	8542390000
ADUM5210ARSZ	IC, 2-Ch Isolators w/Int DC/DC converter	EAR99	8542399000	8542390000
ADUM5210ARSZ-RL7	IC, 2-Ch Isolators w/Int DC/DC converter	EAR99	8542399000	8542390000
ADUM5210BRSZ	IC, 2-Ch Isolators w/Int DC/DC converter	EAR99	8542399000	8542390000
ADUM5210BRSZ-RL7	IC, 2-Ch Isolators w/Int DC/DC converter	EAR99	8542399000	8542390000
ADUM5210CRSZ	IC, 2-Ch Isolators w/Int DC/DC converter	EAR99	8542399000	8542390000
ADUM5210CRSZ-RL7	IC, 2-Ch Isolators w/Int DC/DC converter	EAR99	8542399000	8542390000
ADUM5230ARWZ	Isolated Half-bridge Gate Driver IC	EAR99	8542399000	8542390000
ADUM5230ARWZ-RL	Isolated Half-bridge Gate Driver IC	EAR99	8542399000	8542390000
ADUM5230XRWZ	Isolated Half-bridge Gate Driver IC	EAR99	8542399000	8542390000
ADUM5240ARZ	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM5240ARZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5240BRZ	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5240BRZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5240XRZ	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5241ARZ	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5241ARZKL1	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5241ARZKL2	PCN 06_0157 SAMPLE FOR ADUM5241ARZ	EAR99	8542399000	8542390000
ADUM5241ARZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5241BRZ	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5241BRZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5241XRZ	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5242ARZ	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5242ARZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5242BRZ	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5242BRZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5242XRZ	IC, DUAL-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5400ARWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5400ARWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5400BRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5400BRWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5400CRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5400CRWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5400XRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADUM5401ARWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5401ARWZKL1	PCN 10_0245 Samples for ADUM5401ARWZ	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM5401ARWZ-RL	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5401BRWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5401BRWZ-RL	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5401CRWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5401CRWZKL1	PCN 10_0245 Samples for ADUM5401CRWZ	EAR99	8542399000	8542390000
ADUM5401CRWZ-RL	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5401WARWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5401WARWZ-RL	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5401WCRWZ	Quad Channel Isolators w/Int DC/DC C onv	EAR99	8542399000	8542390000
ADUM5401WCRWZ-1	4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr	EAR99	8542399000	8542390000
ADUM5401WCRWZ-1RL	4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr	EAR99	8542399000	8542390000
ADUM5401WCRWZ-RL	Quad Channel Isolators w/Int DC/DC C onv	EAR99	8542399000	8542390000
ADUM5401WXRWZ	Quad Channel Isolators w/Int DC/DC C onv	EAR99	8542399000	8542390000
ADUM5401XRWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5402ARWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5402ARWZKL1	PCN 10_0245 Samples for ADUM5402ARWZ	EAR99	8542399000	8542390000
ADUM5402ARWZ-RL	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5402BRWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5402BRWZ-RL	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5402CRWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5402CRWZ-RL	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5402WCRWZ	Quad Channel Isolators w/Int DC/DC C onv	EAR99	8542399000	8542390000
ADUM5402WCRWZ-1	4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr	EAR99	8542399000	8542390000
ADUM5402WCRWZ-1RL	4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr	EAR99	8542399000	8542390000
ADUM5402WCRWZ-RL	Quad Channel Isolators w/Int DC/DC C onv	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM5402WXRWZ	Quad Channel Isolators w/Int DC/DC C onv	EAR99	8542399000	8542390000
ADUM5402XRWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5403ARWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5403ARWZ-RL	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5403BRWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5403BRWZ-RL	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5403CRWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5403CRWZ-RL	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5403WCRWZ	Quad Channel Isolators w/Int DC/DC C onv	EAR99	8542399000	8542390000
ADUM5403WCRWZ-1	4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr	EAR99	8542399000	8542390000
ADUM5403WCRWZ-1RL	4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr	EAR99	8542399000	8542390000
ADUM5403WCRWZ-RL	Quad Channel Isolators w/Int DC/DC C onv	EAR99	8542399000	8542390000
ADUM5403XRWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5404ARWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5404ARWZ-RL	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5404BRWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5404BRWZ-RL	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5404CRWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5404CRWZ-RL	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5404XRWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM540XWXRWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
ADUM5410ARSZ	IC, 4-Ch Isolators w/Int DC/DC converter	EAR99	8542399000	8542390000
ADUM5410ARSZ-RL	OBSOLETE PART ORDER RL7 VERSION	EAR99	8542399000	8542390000
ADUM5410ARSZ-RL7	IC, 4-Ch Isolators w/Int DC/DC converter	EAR99	8542399000	8542390000
ADUM5410BRSZ	IC, 4-Ch Isolators w/Int DC/DC converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM5410BRSZ-RL7	IC, 4-Ch Isolators w/Int DC/DC converter	EAR99	8542399000	8542390000
ADUM5410CRSZ	IC, 4-Ch Isolators w/Int DC/DC converter	EAR99	8542399000	8542390000
ADUM5410CRSZ-RL7	IC, 4-Ch Isolators w/Int DC/DC converter	EAR99	8542399000	8542390000
ADUM6000ARIZ	IC, 8mm Creepage Isolated DC/DC Conv 5 kV	EAR99	8542399000	8542390000
ADUM6000ARIZ-RL	IC, 8mm Creepage Isolated DC/DC Conv 5 kV	EAR99	8542399000	8542390000
ADUM6000ARWZ	IC, Isolated DC/DC Converter, 5kV	EAR99	8542399000	8542390000
ADUM6000ARWZ-RL	IC, Isolated DC/DC Converter, 5kV	EAR99	8542399000	8542390000
ADUM6132ARWZ	isoPower Gate Driver IC	EAR99	8542399000	8542390000
ADUM6132ARWZ-RL	isoPower Gate Driver IC	EAR99	8542399000	8542390000
ADUM6132XRWZ	isoPower Gate Driver IC	EAR99	8542399000	8542390000
ADUM6200ARIZ	8mm creepage 2-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6200ARIZ-RL	8mm creepage 2-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6200ARWZ	5kV 2-Ch Isolator w/ Int DC/DC Converter	EAR99	8542399000	8542390000
ADUM6200ARWZ-RL	5kV 2-Ch Isolator w/ Int DC/DC Converter	EAR99	8542399000	8542390000
ADUM6200CRIZ	8mm creepage 2-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6200CRIZ-RL	8mm creepage 2-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6200CRWZ	5kV 2-Ch Isolator w/ Int DC/DC Converter	EAR99	8542399000	8542390000
ADUM6200CRWZ-RL	5kV 2-Ch Isolator w/ Int DC/DC Converter	EAR99	8542399000	8542390000
ADUM6201ARIZ	8mm creepage 2-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6201ARIZ-RL	8mm creepage 2-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6201ARWZ	5kV 2-Ch Isolator w/ Int DC/DC Converter	EAR99	8542399000	8542390000
ADUM6201ARWZ-RL	5kV 2-Ch Isolator w/ Int DC/DC Converter	EAR99	8542399000	8542390000
ADUM6201CRIZ	8mm creepage 2-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6201CRIZ-RL	8mm creepage 2-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6201CRWZ	5kV 2-Ch Isolator w/ Int DC/DC Converter	EAR99	8542399000	8542390000
ADUM6201CRWZ-RL	5kV 2-Ch Isolator w/ Int DC/DC Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM6202ARIZ	8mm creepage 2-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6202ARIZ-RL	8mm creepage 2-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6202ARWZ	5kV 2-Ch Isolator w/ Int DC/DC Converter	EAR99	8542399000	8542390000
ADUM6202ARWZ-RL	5kV 2-Ch Isolator w/ Int DC/DC Converter	EAR99	8542399000	8542390000
ADUM6202CRIZ	8mm creepage 2-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6202CRIZ-RL	8mm creepage 2-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6202CRWZ	5kV 2-Ch Isolator w/ Int DC/DC Converter	EAR99	8542399000	8542390000
ADUM6202CRWZ-RL	5kV 2-Ch Isolator w/ Int DC/DC Converter	EAR99	8542399000	8542390000
ADUM6400ARIZ	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6400ARIZ-RL	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6400ARWZ	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6400ARWZ-RL	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6400BRIZ	INCORRECT P/N - ORDER CRIZ	EAR99	8542399000	8542390000
ADUM6400CRIZ	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6400CRIZ-RL	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6400CRWZ	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6400CRWZ-RL	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6401ARIZ	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6401ARIZ-RL	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6401ARWZ	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6401ARWZ-RL	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6401CRIZ	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6401CRIZ-RL	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6401CRWZ	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6401CRWZ-RL	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM6402ARIZ	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6402ARIZ-RL	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6402ARWZ	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6402ARWZ-RL	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6402CRIZ	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6402CRIZ-RL	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6402CRWZ	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6402CRWZ-RL	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6403ARIZ	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6403ARIZ-RL	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6403ARWZ	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6403ARWZ-RL	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6403CRIZ	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6403CRIZ-RL	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6403CRWZ	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6403CRWZ-RL	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6404ARIZ	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6404ARIZ-RL	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6404ARWZ	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6404ARWZ-RL	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6404CRIZ	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6404CRIZ-RL	8mm creepage 4-Ch 5kV Dig Iso Int DC/DC	EAR99	8542399000	8542390000
ADUM6404CRWZ	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM6404CRWZ-RL	4-Ch, 5kV Dig Isolator w/ Int DC/DC Con	EAR99	8542399000	8542390000
ADUM7234BRWZ	IsolatedPrecHalf-BridgeDriv, 4A Output	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM7234BRWZ-RL	IsolatedPrecHalf-BridgeDriv, 4A Output	EAR99	8542399000	8542390000
ADUM7234BRZ	IsolatedPrecHalf-BridgeDriv, 4A Output	EAR99	8542399000	8542390000
ADUM7234BRZ-RL7	IsolatedPrecHalf-BridgeDriv, 4A Output	EAR99	8542399000	8542390000
ADUM7234XRWZ	IsolatedPrecHalf-BridgeDriv, 4A Output	EAR99	8542399000	8542390000
ADUM7234XRZ	IsolatedPrecHalf-BridgeDriv, 4A Output	EAR99	8542399000	8542390000
ADUM7240ARZ	IC, 1 kV Dual Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM7240ARZ-RL7	IC, 1 kV Dual Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM7240CRZ	IC, 1 kV Dual Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM7240CRZ-RL7	IC, 1 kV Dual Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM7241ARZ	IC, 1 kV Dual Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM7241ARZ-RL7	IC, 1 kV Dual Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM7241CRZ	IC, 1 kV Dual Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM7241CRZ-RL7	IC, 1 kV Dual Channel Digital Isolator	EAR99	8542399000	8542390000
ADUM7410BRQZ	4 Ch. Unidirectional Dig Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7410BRQZ-RL	4 Ch. Unidirectional Dig Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7410BRQZ-RL7	4 Ch. Unidirectional Dig Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7410BRWZ	4 Ch. Unidirectional Dig Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7410BRWZ-RL	4 Ch. Unidirectional Dig Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7410XRWZ	4 Ch. Unidirectional Dig Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7440ARQZ	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7440ARQZ-RL7	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7440BRQZ	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7440BRQZ-RL7	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7440CRQZ	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7440CRQZ-RL7	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7440XRQZ	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7441ARQZ	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7441ARQZ-RL7	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7441BRQZ	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7441BRQZ-RL7	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7441CRQZ	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7441CRQZ-RL7	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7441XRQZ	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7442ARQZ	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7442ARQZ-RL7	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7442BRQZ	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7442BRQZ-RL7	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADUM7442CRQZ	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7442CRQZ-RL7	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7442XRQZ	IC, 4 Channel Digital Isolator, 1kV	EAR99	8542399000	8542390000
ADUM7510BRQZ	5 - CH UNIDIRECTIONAL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM7510BRQZ-RL	5 - CH UNIDIRECTIONAL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM7510BRQZ-RL7	5 - CH UNIDIRECTIONAL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM7510BRWZ	5 - CH UNIDIRECTIONAL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM7510BRWZ-RL	5 - CH UNIDIRECTIONAL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUM7510XRWZ	5 - CH UNIDIRECTIONAL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADUX1001-1BCBZ-RL	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1001-1BCBZ-RL7	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1001-1BCBZ-U1	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1001-1BCBZ-U2	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1001BCBZ-RL	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1001BCBZ-RL7	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1001BCBZ-U1	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1001BCBZ-U2	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1001BCDZ-RL	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1001BCDZ-RL7	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1001BCPZ-RL	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1001BCPZ-RL7	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1001BCPZ-U1	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1001BCPZ-U2	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1011-1BCBZ-RL	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1011-1BCBZ-RL7	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1011-1BCBZ-U1	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1011-1BCBZ-U2	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1011BCBZ-RL	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1011BCBZ-RL7	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1011BCDZ-RL	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1011BCDZ-RL7	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1011BCPZ-RL	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADUX1011BCPZ-RL7	IC, SMART LRA Driver	EAR99	8542399000	8542390000
ADV101KN30	TRIPLE 8 BIT CMOS V.DAC	EAR99	8542399000	8542390000
ADV101KN50	TRIPLE 8 BIT CMOS V.DAC	EAR99	8542399000	8542390000
ADV101KN80	TRIPLE 8 BIT CMOS V.DAC	EAR99	8542399000	8542390000
ADV101KP30	TRIPLE 8 BIT CMOS V.DAC	EAR99	8542399000	8542390000
ADV101KP30-REEL	TRIPLE 8 BIT CMOS V.DAC	EAR99	8542399000	8542390000
ADV101KP50	TRIPLE 8 BIT CMOS V.DAC	EAR99	8542399000	8542390000
ADV101KP50-REEL	TRIPLE 8 BIT CMOS V.DAC	EAR99	8542399000	8542390000
ADV101KP80	TRIPLE 8 BIT CMOS V.DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV101KP80-REEL	TRIPLE 8 BIT CMOS V.DAC	EAR99	8542399000	8542390000
ADV202-ASD-P160-EB	ADV202 EVALUATION BOARD	EAR99	8473302000	8473301180
ADV202BBC-115	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202BBC-135	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202BBC-150	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202BBCZ-115	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202BBCZ-135	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202BBCZ-150	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202BBCZ-157	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202BBCZRL-115	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202BBCZRL-150	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202BBCZRL-157	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202-HD-EB	ADV202 EVALUATION BOARD	EAR99	8473302000	8473301180
ADV202-HD-P160-EB	ADV202 EVALUATION BOARD	EAR99	8473302000	8473301180
ADV202JB	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202-SD/HD-EB	ADV202 EVALUATION BOARD	EAR99	8473302000	8473301180
ADV202-SD-EB	ADV202 EVALUATION BOARD	EAR99	8473302000	8473301180
ADV202XB	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202XBC-115	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202XBC-135	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202XBC-150	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202XBCZ	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202XBCZ-115	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202XBCZ-135	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV202XBCZ-150	JPEG 2000 Video CODEC IC	EAR99	8542399000	8542390000
ADV212-ASD-P160-EB	ADV212 EVALUATION BOARD	EAR99	8473302000	8473301180
ADV212-ASD-P160EBZ	Eval Brd P160 FPGA Analog Std Definition	EAR99	8473302000	8473301180
ADV212BBC-115	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000
ADV212BBC-150	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000
ADV212BBCZ-115	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000
ADV212BBCZ-150	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000
ADV212BBCZRL	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000
ADV212BBCZRL-115	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000
ADV212BBCZRL-150	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000
ADV212-HD-EB	ADV212 EVALUATION BOARD	EAR99	8473302000	8473301180
ADV212-HIPI-EB	ADV212 EVALUATION BOARD	EAR99	8473302000	8473301180
ADV212XBCZ-115	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000
ADV212XBCZ-150	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV216BBCZ	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000
ADV216BBCZRL	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000
ADV216XBCZ	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000
ADV226BBCZ	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000
ADV226KBCZ	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000
ADV226KBCZRL	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000
ADV226XBCZ	JPEG 2000 CODEC w/Integrated Controller	EAR99	8542399000	8542390000
ADV3000ASTZ	IC, 3:1 HDMI/DVI Switch w/Equalization	EAR99	8542399000	8542390000
ADV3000ASTZ-RL	IC, 3:1 HDMI/DVI Switch w/Equalization	EAR99	8542399000	8542390000
ADV3000-EVAL	EVALUATION BOARD ADV3000	EAR99	8473302000	8473301180
ADV3000-EVALZ	EVALUATION BOARD ADV3000	EAR99	8473302000	8473301180
ADV3000XSTZ	IC, 3:1 HDMI/DVI Switch w/Equalization	EAR99	8542399000	8542390000
ADV3001ASTZ	IC, HDMI 1.3 Operations uo to 2.25 Gbps	EAR99	8542399000	8542390000
ADV3001ASTZ-RL	IC, HDMI 1.3 Operations uo to 2.25 Gbps	EAR99	8542399000	8542390000
ADV3001-EVALZ	EB- HDMI 1.3 Operations uo to 2.25 Gbps	EAR99	8473302000	8473301180
ADV3001JSTZ	IC, HDMI 1.3 Operations uo to 2.25 Gbps	EAR99	8542399000	8542390000
ADV3001XSTZ	IC, HDMI 1.3 Operations uo to 2.25 Gbps	EAR99	8542399000	8542390000
ADV3002ASTZ	IC, HDMI 4:1 w/EDID Replictor Switch	EAR99	8542399000	8542390000
ADV3002ASTZ-RL	IC, HDMI 4:1 w/EDID Replictor Switch	EAR99	8542399000	8542390000
ADV3002BSTZ	IC, HDMI 4:1 w/EDID Replictor Switch	EAR99	8542399000	8542390000
ADV3002BSTZ-RL	IC, HDMI 4:1 w/EDID Replictor Switch	EAR99	8542399000	8542390000
ADV3002-EVALZ	EVALUATION BOARD ADV3002	EAR99	8473302000	8473301180
ADV3002JSTZ	IC, HDMI 4:1 w/EDID Replictor Switch	EAR99	8542399000	8542390000
ADV3002JSTZ-RL	IC, HDMI 4:1 w/EDID Replictor Switch	EAR99	8542399000	8542390000
ADV3002XSTZ	IC, HDMI 4:1 w/EDID Replictor Switch	EAR99	8542399000	8542390000
ADV3002XSTZ-RL	IC, HDMI 4:1 w/EDID Replictor Switch	EAR99	8542399000	8542390000
ADV3003ACPZ	IC, HDMI/DVI TMDS Equalizer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV3003ACPZ-R7	IC, HDMI/DVI TMDS Equalizer	EAR99	8542399000	8542390000
ADV3003-EVALZ	EVALUATION BOARD ADV3003	EAR99	8473302000	8473301180
ADV3003XCPZ	IC, HDMI/DVI TMDS Equalizer	EAR99	8542399000	8542390000
ADV3004ASTZ	IC, 1.1 Front Panel Buffer and Muz	EAR99	8542399000	8542390000
ADV3004XSTZ	IC, 1.1 Front Panel Buffer and Muz	EAR99	8542399000	8542390000
ADV3005ASTZ	IC, 2.1 Front Panel Buffer and Muz	EAR99	8542399000	8542390000
ADV3005XSTZ	IC, 2.1 Front Panel Buffer and Muz	EAR99	8542399000	8542390000
ADV3014BSTZ	IC, Fast switching HDMI mux	EAR99	8542399000	8542390000
ADV3014BSTZ-U3	IC, Fast switching HDMI mux	EAR99	8542399000	8542390000
ADV3014KSTZ	IC, Fast switching HDMI mux	EAR99	8542399000	8542390000
ADV3024KSVZ	3Gbs 4:1 HDMI mux supports HDMI 1.4 spec	EAR99	8542399000	8542390000
ADV3024KSVZ-U1	3Gbs 4:1 HDMI mux supports HDMI 1.4 spec	EAR99	8542399000	8542390000
ADV304XSTZ	IC, 1.1 Front Panel Buffer and Muz	EAR99	8542399000	8542390000
ADV3200ASTZ	32x32 Crosspoint w/Sync Tip Clamp & OSD	EAR99	8542399000	8542390000
ADV3200ASWZ	32x32 Crosspoint w/Sync Tip Clamp & OSD	EAR99	8542399000	8542390000
ADV3200-EVAL	EVALUATION BOARD ADV3200	EAR99	8473302000	8473301180
ADV3200-EVALZ	EVALUATION BOARD ADV3200	EAR99	8473302000	8473301180
ADV3200XSTZ	32x32 Crosspoint w/Sync Tip Clamp & OSD	EAR99	8542399000	8542390000
ADV3200XSWZ	32x32 Crosspoint w/Sync Tip Clamp & OSD	EAR99	8542399000	8542390000
ADV3201ASWZ	32x32 Crosspoint w/Sync Tip Clamp & OSD	EAR99	8542399000	8542390000
ADV3201-EVALZ	EVALUATION BOARD ADV3201	EAR99	8473302000	8473301180
ADV3201XSWZ	32x32 Crosspoint w/Sync Tip Clamp & OSD	EAR99	8542399000	8542390000
ADV3202ASWZ	IC, 32X16, G+1, 250MHz Analog Crosspoint	EAR99	8542399000	8542390000
ADV3202-EVALZ	EVALUATION BOARD ADV3202	EAR99	8473302000	8473301180
ADV3202XSWZ	IC, 32X16, G+1, 250MHz Analog Crosspoint	EAR99	8542399000	8542390000
ADV3203ASWZ	IC, 32X16, G+1, 250MHz Analog Crosspoint	EAR99	8542399000	8542390000
ADV3203-EVALZ	EVALUATION BOARD ADV3203	EAR99	8473302000	8473301180
ADV3203XSWZ	IC, 32X16, G+1, 250MHz Analog Crosspoint	EAR99	8542399000	8542390000
ADV3205JSTZ	IC, 16 X 16 VIDEO CROSSPOINT	EAR99	8542399000	8542390000
ADV3219ACPZ	uGHz 4:1 Muxes w/Double Buffered Gain +1	EAR99	8542399000	8542390000
ADV3219ACPZ-R7	uGHz 4:1 Muxes w/Double Buffered Gain +1	EAR99	8542399000	8542390000
ADV3219ACPZ-RL	uGHz 4:1 Muxes w/Double Buffered Gain +1	EAR99	8542399000	8542390000
ADV3219-EVALZ	EVALUATION BOARD ADV3219	EAR99	8473302000	8473301180
ADV3219XCPZ	uGHz 4:1 Muxes w/Double Buffered Gain +1	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV3220ACPZ	uGHz 4:1 Muxes w/Double Buffered Gain +2	EAR99	8542399000	8542390000
ADV3220ACPZ-R7	uGHz 4:1 Muxes w/Double Buffered Gain +2	EAR99	8542399000	8542390000
ADV3220ACPZ-RL	uGHz 4:1 Muxes w/Double Buffered Gain +2	EAR99	8542399000	8542390000
ADV3220-EVALZ	EVALUATION BOARD ADV3220	EAR99	8473302000	8473301180
ADV3220XCPZ	uGHz 4:1 Muxes w/Double Buffered Gain +2	EAR99	8542399000	8542390000
ADV3221ARNZ	4:1 Muxes w/Double Buffered Logic Gai n+1	EAR99	8542399000	8542390000
ADV3221ARUZ	4:1 Muxes w/Double Buffered Logic Gai n+1	EAR99	8542399000	8542390000
ADV3221ARUZ-R7	4:1 Muxes w/Double Buffered Logic Gai n+1	EAR99	8542399000	8542390000
ADV3221ARUZ-RL	4:1 Muxes w/Double Buffered Logic Gai n+1	EAR99	8542399000	8542390000
ADV3221ARZ	4:1 Muxes w/Double Buffered Logic Gain+1	EAR99	8542399000	8542390000
ADV3221ARZ-R7	4:1 Muxes w/Double Buffered Logic Gain+1	EAR99	8542399000	8542390000
ADV3221ARZ-RL	4:1 Muxes w/Double Buffered Logic Gain+1	EAR99	8542399000	8542390000
ADV3221-EVALZ	Evaluation Board -ADV3221	EAR99	8473302000	8473301180
ADV3221XRZ	4:1 Muxes w/Double Buffered Logic Gain+1	EAR99	8542399000	8542390000
ADV3222ARUZ	4:1 Muxes w/Double Buffered Logic Gai n+2	EAR99	8542399000	8542390000
ADV3222ARZ	4:1 Muxes w/Double Buffered Logic Gain+2	EAR99	8542399000	8542390000
ADV3222ARZ-R7	4:1 Muxes w/Double Buffered Logic Gain+2	EAR99	8542399000	8542390000
ADV3222ARZ-RL	4:1 Muxes w/Double Buffered Logic Gain+2	EAR99	8542399000	8542390000
ADV3222-EVALZ	Evaluation Board -ADV3222	EAR99	8473302000	8473301180
ADV3222XRZ	4:1 Muxes w/Double Buffered Logic Gain+2	EAR99	8542399000	8542390000
ADV3224ACPZ	IC, 700MHz 16x8 Crosspoint (Gain +1)	EAR99	8542399000	8542390000
ADV3224ACPZ-R7	IC, 700MHz 16x8 Crosspoint (Gain +1)	EAR99	8542399000	8542390000
ADV3224XCPZ	IC, 700MHz 16x8 Crosspoint (Gain +1)	EAR99	8542399000	8542390000
ADV3225ACPZ	IC, 700MHz 16x8 Crosspoint (Gain +2)	EAR99	8542399000	8542390000
ADV3225ACPZ-R7	IC, 700MHz 16x8 Crosspoint (Gain +2)	EAR99	8542399000	8542390000
ADV3225XCPZ	IC, 700MHz 16x8 Crosspoint (Gain +2)	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV3226ACPZ	Analog Crosspoints>500MHz+5V Gain of 1	EAR99	8542399000	8542390000
ADV3226-EVALZ	Evaluation Board -ADV3226	EAR99	8473302000	8473301180
ADV3226XCPZ	Analog Crosspoints>500MHz+5V Gain of 1	EAR99	8542399000	8542390000
ADV3227ACPZ	Analog Crosspoints>500MHz+5V Gain of 2	EAR99	8542399000	8542390000
ADV3227-EVALZ	Evaluation Board -ADV3227	EAR99	8473302000	8473301180
ADV3227XCPZ	Analog Crosspoints>500MHz+5V Gain of 2	EAR99	8542399000	8542390000
ADV3228ACPZ	IC, 700MHz 8x8 Crosspoint (Gain = +1)	EAR99	8542399000	8542390000
ADV3228ACPZ-R7	IC, 700MHz 8x8 Crosspoint (Gain = +1)	EAR99	8542399000	8542390000
ADV3228XCPZ	IC, 700MHz 8x8 Crosspoint (Gain = +1)	EAR99	8542399000	8542390000
ADV3229	IC, 700MHz 8x8 Crosspoint (Gain = +2)	EAR99	8542399000	8542390000
ADV3229ACPZ	IC, 700MHz 8x8 Crosspoint (Gain = +2)	EAR99	8542399000	8542390000
ADV3229ACPZ-R7	IC, 700MHz 8x8 Crosspoint (Gain = +2)	EAR99	8542399000	8542390000
ADV3229XCPZ	IC, 700MHz 8x8 Crosspoint (Gain = +2)	EAR99	8542399000	8542390000
ADV453KN40	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV453KN66	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV453KP40	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV453P40	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV453TE/883B	TRIPLE 8-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV453TQ/883B	TRIPLE 8-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV458KP110	IC, 165MHZ PSEUDO-COLOR V/DAC	EAR99	8542399000	8542390000
ADV458KP110-REEL	IC, 165MHZ PSEUDO-COLOR V/DAC	EAR99	8542399000	8542390000
ADV458KP135	IC, 165MHZ PSEUDO-COLOR V/DAC	EAR99	8542399000	8542390000
ADV458KP135-REEL	IC, 165MHZ PSEUDO-COLOR V/DAC	EAR99	8542399000	8542390000
ADV458KP165	IC, 165MHZ PSEUDO-COLOR V/DAC	EAR99	8542399000	8542390000
ADV458KP165-REEL	IC, 165MHZ PSEUDO-COLOR V/DAC	EAR99	8542399000	8542390000
ADV458KP80	IC, 165MHZ PSEUDO-COLOR V/DAC	EAR99	8542399000	8542390000
ADV458KP80-REEL	IC, 165MHZ PSEUDO-COLOR V/DAC	EAR99	8542399000	8542390000
ADV4711KP80	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV471KP35	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV471KP35E	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV471KP35-REEL	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV471KP50	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV471KP50E	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV471KP50-REEL	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV471KP66	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV471KP66E	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV471KP66-REEL	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV471KP80	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV471KP80-REEL	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV473KP110	TRU COLOR VIDEO DAC IC	EAR99	8542399000	8542390000
ADV473KP110-REEL	TRU COLOR VIDEO DAC IC	EAR99	8542399000	8542390000
ADV473KP135	TRU COLOR VIDEO DAC IC	EAR99	8542399000	8542390000
ADV473KP66	TRU COLOR VIDEO DAC IC	EAR99	8542399000	8542390000
ADV473KP66-REEL	TRU COLOR VIDEO DAC IC	EAR99	8542399000	8542390000
ADV473KP80	TRU COLOR VIDEO DAC IC	EAR99	8542399000	8542390000
ADV473KP80-REEL	TRU COLOR VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KN35	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KN40	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KN50	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KN50E	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KN50EZ	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KN66	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KN66E	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KN70	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KN80	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KN80E	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KNZ50E	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KP100	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KP35	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KP35E	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KP35-REEL	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KP40	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KP50	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KP50E	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KP50-REEL	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KP66	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KP66E	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KP66-REEL	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KP80	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KP80E	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KP80E-REEL	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV476KP80-REEL	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV478KP100	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV478KP100E	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV478KP100-REEL	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV478KP35	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV478KP35E	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV478KP35-REEL	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV478KP50	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV478KP50E	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV478KP50-REEL	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV478KP66	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV478KP66-REEL	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV478KP80	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV478KP80E	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV478KP80-REEL	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV601E-VIDEOPIPE	ADV601LC EVALUATION BOARD FOR EUROPE	EAR99	8473302000	8473301180
ADV601JS	IC, Low Cost Multiformat Video Codec	EAR99	8542399000	8542390000
ADV601JS12	IC, Low Cost Multiformat Video Codec	EAR99	8542399000	8542390000
ADV601LCJST	IC, Ultra Low Cost Video Codec	EAR99	8542399000	8542390000
ADV601LCJSTRL	IC, Ultra Low Cost Video Codec	EAR99	8542399000	8542390000
ADV601LCJSTZ	IC, Ultra Low Cost Video Codec	EAR99	8542399000	8542390000
ADV601LCJSTZRL	IC, Ultra Low Cost Video Codec	EAR99	8542399000	8542390000
ADV601LC-VIDEOPIPE	ADV601LC EVALUATION BOARD	EAR99	8473302000	8473301180
ADV601LCXST	IC, Low Cost Multiformat Video Codec	EAR99	8542399000	8542390000
ADV601LCXST12	IC, Low Cost Multiformat Video Codec	EAR99	8542399000	8542390000
ADV601XS	IC, Low Cost Multiformat Video Codec	EAR99	8542399000	8542390000
ADV601XS11	IC, Low Cost Multiformat Video Codec	EAR99	8542399000	8542390000
ADV601XS12	IC, Low Cost Multiformat Video Codec	EAR99	8542399000	8542390000
ADV601XS4	IC, Low Cost Multiformat Video Codec	EAR99	8542399000	8542390000
ADV601XS6	IC, Low Cost Multiformat Video Codec	EAR99	8542399000	8542390000
ADV611-CCTVPIPE	ADV611 AND ADV612 EVALUATION BOARD	EAR99	8473302000	8473301180
ADV611JST	Closed Circuit TV Digital Video Codec	EAR99	8542399000	8542390000
ADV611JSTZ	Closed Circuit TV Digital Video Codec	EAR99	8542399000	8542390000
ADV611XST	IC, Low Cost Multiformat Video Codec	EAR99	8542399000	8542390000
ADV612BST	Closed Circuit TV Digital Video Codec	EAR99	8542399000	8542390000
ADV612BSTZ	Closed Circuit TV Digital Video Codec	EAR99	8542399000	8542390000
ADV7120KN30	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KN50	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KN80	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KP30	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KP30-REEL	TRIPLE 8-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KP50	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7120KP50-REEL	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KP80	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KP80-REEL	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KPZ30	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KPZ50	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KPZ80	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KS140	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KST30	TRIPLE 8-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KST30-REEL	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KST50	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KSTZ30	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KSTZ30KL1	PCN 09_0097 SAMPLE FOR ADV7120KSTZ30	EAR99	8542399000	8542390000
ADV7120KSTZ30-REEL	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KSTZ50	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7120KSTZ50KL1	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7121KN30	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7121KN50	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7121KN80	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7122ACHIPS	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7122KP30	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7122KP50	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7122KP50-REEL	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7122KP80	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7122KPZ30	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7122KPZ50	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7122KPZ80	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7122KST30	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7122KST50	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7122KSTZ30	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7122KSTZ50	TRIPLE 10 BIT VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123JST240	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123JST240-REEL	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123JST330	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123JSTZ240	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123JSTZ240KL1	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123JSTZ240KL2	PCN 10_0164 Sample for ADV7123JSTZ240	EAR99	8542399000	8542390000
ADV7123JSTZ240RKL1	PCN 10_0164 Sample for ADV7125JST Z240-RL	EAR99	8542399000	8542390000
ADV7123JSTZ240-RL	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123JSTZ240TMP	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7123JSTZ330	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123JSTZ330KL1	PCN 10_0164 Sample for ADV7123JSTZ330KL1	EAR99	8542399000	8542390000
ADV7123KST140	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123KST140-REEL	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123KST50	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123KSTZ140	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123KSTZ140KL1	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123KSTZ140KL2	PCN 10_0164 Sample for ADV7123KSTZ140	EAR99	8542399000	8542390000
ADV7123KSTZ140-RL	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123KSTZ50	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123KSTZ50KL1	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123KSTZ50KL2	PCN 10_0164 Sample for ADV7123KSTZ50	EAR99	8542399000	8542390000
ADV7123SCP170EP-RL	5V supply only up to 140MHz IC	EAR99	8542399000	8542390000
ADV7123STZ240TMP	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7123WBCPZ-140U1	TRIPLE HIGH SPEED VIDEO DAC I.C.	EAR99	8542399000	8542390000
ADV7124JR240	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7125BCPZ170	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125BCPZ170-RL	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125JST240	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125JST330	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125JSTZ240	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125JSTZ240KL1	PCN 10_0164 Sample for ADV7125JSTZ240	EAR99	8542399000	8542390000
ADV7125JSTZ330	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125JSTZ330KL1	PCN 10_0164 Sample for ADV7125JSTZ330	EAR99	8542399000	8542390000
ADV7125KST140	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7125KST50	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125KSTZ140	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125KSTZ140KL1	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125KSTZ140KL2	PCN 10_0164 Sample for ADV7125KSTZ140	EAR99	8542399000	8542390000
ADV7125KSTZ50	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125KSTZ50KL1	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125KSTZ50KL2	PCN 10_0164 Sample for ADV7123KSt250	EAR99	8542399000	8542390000
ADV7125KSTZ50-REEL	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125KSTZ50RLKL1	PCN 10_0164 Sample for ADV7125KS TZ250-RL	EAR99	8542399000	8542390000
ADV7125WBCPZ-140U1	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125WBCPZ170	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125WBCPZ170-RL	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125WBCPZ170-U1	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125WBSTZ170	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7125WBSTZ170-RL	Triple 8-Bit High Speed Video DAC IC	EAR99	8542399000	8542390000
ADV7127JR240	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127JR240-REEL	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127JR240Z-REEL	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127JRU240	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127JRUZ240	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127JRZ240	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127JRZ240-REEL	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127KR140	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127KR140-REEL	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127KR140Z-REEL	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127KR50	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127KR50-REEL	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127KR50Z-REEL	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127KRU140	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127KRU50	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127KRU50-REEL	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000

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ADV7127KRUZ140	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127KRUZ140KL1	PCN 10_0005 Samples for ADV7127KRUZ140	EAR99	8542399000	8542390000
ADV7127KRUZ50	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127KRUZ50KL1	PCN 10_0005 Samples for ADV7127KRUZ50	EAR99	8542399000	8542390000
ADV7127KRUZ50-REEL	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127KRZ140	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127KRZ140-REEL	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127KRZ50	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7127KRZ50-REEL	IC, 10-Bit High Speed Video DAC	EAR99	8542399000	8542390000
ADV7128KR30	IC, SINGLE,10-BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7128KR30-REEL	IC, SINGLE,10-BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7128KR50	IC, SINGLE,10-BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7128KR50-REEL	IC, SINGLE,10-BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7128KR80	IC, SINGLE,10-BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7128KR80-REEL	IC, SINGLE,10-BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7128KR80Z-REEL	IC, SINGLE,10-BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7128KRZ30	IC, SINGLE,10-BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7128KRZ30KL1	PCN 10_0117 Samples for ADV7128KRZ30	EAR99	8542399000	8542390000
ADV7128KRZ30-REEL	IC, SINGLE,10-BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7128KRZ50	IC, SINGLE,10-BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7128KRZ50-REEL	IC, SINGLE,10-BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7128KRZ80	IC, SINGLE,10-BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7128KRZ80-REEL	IC, SINGLE,10-BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7129KS	IC, TRIPLE 8-BIT DAC W/CURSOR	EAR99	8542399000	8542390000
ADV7129KS320	IC, TRIPLE 8-BIT DAC W/CURSOR	EAR99	8542399000	8542390000
ADV7129KSZ	IC, TRIPLE 8-BIT DAC W/CURSOR	EAR99	8542399000	8542390000
ADV7141KP35	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7141KP50	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7141KP50-REEL	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7141KP66	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7146KN35	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7146KN50	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7146KN66	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7148KP35	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7148KP50	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7148KP66	TRIPLE 8 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
ADV7150KS110	IC, 4:1 MUX TRIP.10-B RAMDAC	EAR99	8542399000	8542390000
ADV7150KS135	IC, 4:1 MUX TRIP.10-B RAMDAC	EAR99	8542399000	8542390000
ADV7150KS85	IC, 2:1 MUX TRIP.10-B RAM DAC	EAR99	8542399000	8542390000
ADV7150LS110	IC, 220MHZ 3X10 BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7150LS135	IC, 220MHZ 3X10 BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7150LS170	IC, 220MHZ 3X10 BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7150LS220	IC, 220MHZ 3X10 BIT VIDEO DAC	EAR99	8542399000	8542390000
ADV7150LS85	IC, 220MHZ 3X10 BIT VIDEO DAC	EAR99	8542399000	8542390000

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ADV7151KS110	IC, 10-B PSEUDO COLOR RAM DAC	EAR99	8542399000	8542390000
ADV7151KS135	IC, 10-B PSEUDO COLOR RAM DAC	EAR99	8542399000	8542390000
ADV7151KS85	IC, 10-B PSEUDO COLOR RAM DAC	EAR99	8542399000	8542390000
ADV71522S110	IC, 220MHZ TRUE-COLOR RAM-DAC	EAR99	8542399000	8542390000
ADV7152KS110	IC, 2:1 MUX TRIP 10-B RAM DAC	EAR99	8542399000	8542390000
ADV7152KS135	IC, 2:1 MUX TRIP 10-B RAM DAC	EAR99	8542399000	8542390000
ADV7152KS85	IC, 2:1 MUX TRIP 10-B RAM DAC	EAR99	8542399000	8542390000
ADV7152LS110	IC, 220MHZ TRUE-COLOR RAM-DAC	EAR99	8542399000	8542390000
ADV7152LS135	IC, 220MHZ TRUE-COLOR RAM-DAC	EAR99	8542399000	8542390000
ADV7152LS170	IC, 220MHZ TRUE-COLOR RAM-DAC	EAR99	8542399000	8542390000
ADV7152LS220	IC, 220MHZ TRUE-COLOR RAM-DAC	EAR99	8542399000	8542390000
ADV7152LS85	IC, 220MHZ TRUE-COLOR RAM-DAC	EAR99	8542399000	8542390000
ADV7160AKS140	220 MHZ VIDEO RAM-DAC + CURSOR I.C.	EAR99	8542399000	8542390000
ADV7160AKS170	220 MHZ VIDEO RAM-DAC + CURSOR I.C.	EAR99	8542399000	8542390000
ADV7160AKS220	220 MHZ VIDEO RAM-DAC + CURSOR I.C.	EAR99	8542399000	8542390000
ADV7160KS140	IC, 220 MHZ VIDEO RAM DAC	EAR99	8542399000	8542390000
ADV7160KS170	IC, 220 MHZ VIDEO RAM DAC	EAR99	8542399000	8542390000
ADV7160KS220	IC, 220 MHZ VIDEO RAM DAC	EAR99	8542399000	8542390000
ADV7160KSZ170	IC, 220 MHZ VIDEO RAM DAC	EAR99	8542399000	8542390000
ADV7162AKS140	170 mhz Video Ram-Dac +Cursor+Pull I.C.	EAR99	8542399000	8542390000
ADV7162AKS170	170 mhz Video Ram-Dac +Cursor+Pull I.C.	EAR99	8542399000	8542390000
ADV7162AKS220	170 mhz Video Ram-Dac +Cursor+Pull I.C.	EAR99	8542399000	8542390000
ADV7162KS140	IC, True-Color Video RAM-DAC	EAR99	8542399000	8542390000
ADV7162KS170	IC, True-Color Video RAM-DAC	EAR99	8542399000	8542390000
ADV7162KS220	IC, True-Color Video RAM-DAC	EAR99	8542399000	8542390000
ADV7162KSZ140	IC, True-Color Video RAM-DAC	EAR99	8542399000	8542390000
ADV7162KSZ170	IC, True-Color Video RAM-DAC	EAR99	8542399000	8542390000
ADV7162KSZ220	IC, True-Color Video RAM-DAC	EAR99	8542399000	8542390000
ADV7164KS140	220 MHZ VIDEO RAM-DAC + CURSOR I.C.	EAR99	8542399000	8542390000
ADV7164KS170	220 MHZ VIDEO RAM-DAC + CURSOR I.C.	EAR99	8542399000	8542390000
ADV7164KS220	220 MHZ VIDEO RAM-DAC + CURSOR I.C.	EAR99	8542399000	8542390000

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ADV7166KS140	170 mhz Video Ram-Dac +Cursor+Pull I.C.	EAR99	8542399000	8542390000
ADV7166KS170	170 mhz Video Ram-Dac +Cursor+Pull I.C.	EAR99	8542399000	8542390000
ADV7166KS220	170 mhz Video Ram-Dac +Cursor+Pull I.C.	EAR99	8542399000	8542390000
ADV7170KS	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7170KS-REEL	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7170KSU	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7170KSU-REEL	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7170KSU-SP222	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7170KSUZ	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7170KSUZKL1	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7170KSUZ-REEL	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7170KSUZ-SP222	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7170KSZ	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7170KSZ-REEL	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7171A-DBRD	EVALUATION BOARD ADV7171	EAR99	8473302000	8473301180
ADV7171KS	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7171KS-REEL	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7171KSU	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7171KSU-REEL	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7171KSUZ	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7171KSUZ-REEL	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7171KSZ	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7171KSZKL1	PCN SAMPLE FOR ADV7171KSZ	EAR99	8542399000	8542390000
ADV7171KSZ-REEL	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7171WBSZ-REEL	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000
ADV7171WBSZ-RLKL1	PAL/NTSC Video Encoder with 10-Bit SSAF™	EAR99	8542399000	8542390000

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ADV7172KST	PAL/NTSC Video Encoder wMacrovision 7.01	EAR99	8542399000	8542390000
ADV7172KST-REEL	PAL/NTSC Video Encoder wMacrovision 7.01	EAR99	8542399000	8542390000
ADV7172KST-SP223	PAL/NTSC Video Encoder wMacrovision 7.01	EAR99	8542399000	8542390000
ADV7172KSTZ	PAL/NTSC Video Encoder wMacrovision 7.01	EAR99	8542399000	8542390000
ADV7172KSTZKL1	PAL/NTSC Video Encoder wMacrovision 7.01	EAR99	8542399000	8542390000
ADV7172KSTZ-REEL	PAL/NTSC Video Encoder wMacrovision 7.01	EAR99	8542399000	8542390000
ADV7173KST	PAL/NTSC Video Encoder w/6 DAC, Color Co	EAR99	8542399000	8542390000
ADV7173KST-REEL	PAL/NTSC Video Encoder w/6 DAC, Color Co	EAR99	8542399000	8542390000
ADV7173KSTZ	PAL/NTSC Video Encoder w/6 DAC, Color Co	EAR99	8542399000	8542390000
ADV7173KSTZKL1	PAL/NTSC Video Encoder w/6 DAC, Color Co	EAR99	8542399000	8542390000
ADV7173KSTZ-REEL	PAL/NTSC Video Encoder w/6 DAC, Color Co	EAR99	8542399000	8542390000
ADV7174BCP	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7174BCP-REEL	Chip Scale NTSC/PAL Vid Encoder A1M I.C.	EAR99	8542399000	8542390000
ADV7174BCPZ	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7174BCPZ-REEL	Chip Scale NTSC/PAL Vid Encoder A1M I.C.	EAR99	8542399000	8542390000
ADV7174KCP	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7174KCP-REEL	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7174KCPZ	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7174KCPZ-REEL	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7174WBCPZ	Chip Scale NTSC/PAL Vid Encoder AP M I.C.	EAR99	8542399000	8542390000
ADV7174WBCPZ-REEL	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7175AKS	VIDEO ENCODER TELETEXT+MACROVISION 7 I.C	EAR99	8542399000	8542390000
ADV7175AKSZ	VIDEO ENCODER TELETEXT+MACROVISION 7 I.C	EAR99	8542399000	8542390000
ADV7175KS	DIGITAL VIDEO ENCODER(NTSC/PAL)I.C.	EAR99	8542399000	8542390000

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ADV7176AKS	VIDEO ENCODER+TELETEXT(NTSC/PAL)I.C.	EAR99	8542399000	8542390000
ADV7176AKSZ	VIDEO ENCODER+TELETEXT(NTSC/PAL)I.C.	EAR99	8542399000	8542390000
ADV7176AKSZKL1	VIDEO ENCODER+TELETEXT(NTSC/PAL)I.C.	EAR99	8542399000	8542390000
ADV7176KS	DIGITAL VIDEO ENCODER(NTSC/PAL) I.C.	EAR99	8542399000	8542390000
ADV7177KS	NTSC/PAL 3 DAC VIDEO ENCODER I.C.	EAR99	8542399000	8542390000
ADV7177KS-REEL	NTSC/PAL 3 DAC VIDEO ENCODER I.C.	EAR99	8542399000	8542390000
ADV7177KSZ	NTSC/PAL 3 DAC VIDEO ENCODER I.C.	EAR99	8542399000	8542390000
ADV7177KSZKL1	NTSC/PAL 3 DAC VIDEO ENCODER I.C.	EAR99	8542399000	8542390000
ADV7177KSZ-REEL	NTSC/PAL 3 DAC VIDEO ENCODER I.C.	EAR99	8542399000	8542390000
ADV7178KS	VIDEO ENCODER TELETEXT+MACROVISION 7 I.C	EAR99	8542399000	8542390000
ADV7178KS-REEL	VIDEO ENCODER TELETEXT+MACROVISION 7 I.C	EAR99	8542399000	8542390000
ADV7179ACP	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7179BCP	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7179BCP-REEL	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7179BCPZ	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7179BCPZ-REEL	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7179JCP	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7179KCP	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7179KCP-REEL	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7179KCP-U1	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7179KCPZ	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7179KCPZ-REEL	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7179-WAFER-U1	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7179WBCPZ	Chip Scale NTSC/PAL Vid Encoder AP M I.C.	EAR99	8542399000	8542390000
ADV7179WBCPZ-REEL	Chip Scale NTSC/PAL Vid Encoder APM I.C.	EAR99	8542399000	8542390000
ADV7180BCP32Z	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BCP32Z-RL	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BCP32Z-U1	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BCP32Z-U2	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BCPZ	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BCPZ-REEL	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BCPZ-REV2	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BCPZ-U1	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BCPZ-U3	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BCPZ-U4	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BCPZ-U5	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BCPZ-U6	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BST32Z-U1	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BST48Z	48-Lead Low Profile Quad Flat Package	EAR99	8542399000	8542390000
ADV7180BST48Z-RL	48-Lead Low Profile Quad Flat Package	EAR99	8542399000	8542390000
ADV7180BSTZ	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BSTZKL1	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BSTZ-REEL	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BSTZ-REV2	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BSTZ-U1	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BSTZ-U3	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BSTZ-U4	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180BSTZ-U5	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7180BSTZ-U6	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180KCP32Z	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180KCP32Z-RL	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180KST48Z	48-Lead Low Profile Quad Flat Package	EAR99	8542399000	8542390000
ADV7180KST48Z-RL	48-Lead Low Profile Quad Flat Package	EAR99	8542399000	8542390000
ADV7180KSTZ48Z	IC, 10bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBCP32Z	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBCP32Z-RL	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBCP32ZRLU 1	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBCP32Z-U1	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBCPZ	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBCPZ-REEL	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBCPZSKF-U1	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBCPZSKS-U1	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBCPZ-U1	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBST48Z	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBST48Z-RL	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBSTZ	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBSTZ-REEL	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBSTZSKF-U1	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBSTZSKS-U1	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBSTZ-U1	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180WBSTZ-U2	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7180XSTZ	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADV7181BBCPZ	10bit NTSC/PAL/SECAM Video Decoder I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7181BBCPZ-U1	10bit NTSC/PAL/SECAM Video Decoder I.C.	EAR99	8542399000	8542390000
ADV7181BBSTZ	10bit NTSC/PAL/SECAM Video Decoder I.C.	EAR99	8542399000	8542390000
ADV7181BBSTZ-U1	10bit NTSC/PAL/SECAM Video Decoder I.C.	EAR99	8542399000	8542390000
ADV7181BCP	10bit NTSC/PAL/SECAM Video Decoder I.C.	EAR99	8542399000	8542390000
ADV7181BST	10bit NTSC/PAL/SECAM Video Decoder I.C.	EAR99	8542399000	8542390000
ADV7181CBCPZ	IC, 10-bit SD/HD Decoder in 64-pin PKG	EAR99	8542399000	8542390000
ADV7181CBCPZ-REEL	IC, 10-bit SD/HD Decoder in 64-pin PKG	EAR99	8542399000	8542390000
ADV7181CBCPZ-U1	IC, 10-bit SD/HD Decoder in 64-pin PKG	EAR99	8542399000	8542390000
ADV7181CBSTZ	IC, 10-bit SD/HD Decoder in 64-pin PKG	EAR99	8542399000	8542390000
ADV7181CBSTZ-REEL	IC, 10-bit SD/HD Decoder in 64-pin PKG	EAR99	8542399000	8542390000
ADV7181CBSTZ-U1	IC, 10-bit SD/HD Decoder in 64-pin PKG	EAR99	8542399000	8542390000
ADV7181CWBCPZ	IC, 10-bit SD/HD Decoder in 64-pin PKG	EAR99	8542399000	8542390000
ADV7181CWBCPZ-REEL	IC, 10-bit SD/HD Decoder in 64-pin PKG	EAR99	8542399000	8542390000
ADV7181CWBSTZ	IC, 10-bit SD/HD Decoder in 64-pin PKG	EAR99	8542399000	8542390000
ADV7181CWBSTZ-REEL	IC, 10-bit SD/HD Decoder in 64-pin PKG	EAR99	8542399000	8542390000
ADV7181DBCPZ	IC, 10-bit SD/HD Video Decoder	EAR99	8542399000	8542390000
ADV7181DBCPZ-RL	IC, 10-bit SD/HD Video Decoder	EAR99	8542399000	8542390000
ADV7181DBCPZ-U1	IC, 10-bit SD/HD Video Decoder	EAR99	8542399000	8542390000
ADV7181DWBCPZ	IC, 10-bit SD/HD Video Decoder	EAR99	8542399000	8542390000
ADV7181DWBCPZ-RL	IC, 10-bit SD/HD Video Decoder	EAR99	8542399000	8542390000
ADV7181DWBCPZ-U1	IC, 10-bit SD/HD Video Decoder	EAR99	8542399000	8542390000
ADV7181KCP	10bit NTSC/PAL/SECAM Video Decoder I.C.	EAR99	8542399000	8542390000
ADV7181KCP-U1	10bit NTSC/PAL/SECAM Video Decoder I.C.	EAR99	8542399000	8542390000
ADV7181KCP-U2	10bit NTSC/PAL/SECAM Video Decoder I.C.	EAR99	8542399000	8542390000
ADV7181KST	10bit NTSC/PAL/SECAM Video Decoder I.C.	EAR99	8542399000	8542390000
ADV7181KST-U2	10bit NTSC/PAL/SECAM Video Decoder I.C.	EAR99	8542399000	8542390000
ADV7182WBCPZ	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7182WBCPZ-RL	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7182WBCPZ-U1	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7183ABST	10bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7183AKST	10bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7183AKST-U1	10bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7183AKST-U2	10bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7183AXST	10bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7183AXST-X1	10bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7183AXST-X2	10bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7183BBSTZ	10bit NTSC/PAL/SECAM Video Decoder I.C.	EAR99	8542399000	8542390000
ADV7183BKSTZ	10bit NTSC/PAL/SECAM Video Decoder I.C.	EAR99	8542399000	8542390000
ADV7183BKSTZ-U1	10bit NTSC/PAL/SECAM Video Decoder I.C.	EAR99	8542399000	8542390000
ADV7183JST	Video Decoder (Broadcast/Professional)	EAR99	8542399000	8542390000
ADV7183KST	Video Decoder (Broadcast/Professional)	EAR99	8542399000	8542390000
ADV7183KST-U3	Video Decoder (Broadcast/Professional)	EAR99	8542399000	8542390000
ADV7183XST-0	Video Decoder (Broadcast/Professional)	EAR99	8542399000	8542390000
ADV7184BSTZ	Multiformat SDTV Video Decoder	EAR99	8542399000	8542390000
ADV7184BSTZ-110-U1	Multiformat SDTV Video Decoder	EAR99	8542399000	8542390000
ADV7184BSTZ-110-U2	Multiformat SDTV Video Decoder	EAR99	8542399000	8542390000
ADV7184BSTZKL1	Multiformat SDTV Video Decoder	EAR99	8542399000	8542390000
ADV7184BSTZ-U1	Multiformat SDTV Video Decoder	EAR99	8542399000	8542390000
ADV7184KSTZ-U1	Multiformat SDTV Video Decoder	EAR99	8542399000	8542390000
ADV7185JST	12-Bit Video Decoder (Broadcast/Prof)	EAR99	8542399000	8542390000
ADV7185KST	12-Bit Video Decoder (Broadcast/Prof)	EAR99	8542399000	8542390000
ADV7185KST-U4	12-Bit Video Decoder (Broadcast/Prof)	EAR99	8542399000	8542390000
ADV7185KSTZ	12-Bit Video Decoder (Broadcast/Prof)	EAR99	8542399000	8542390000
ADV7185XST-0	12-Bit Video Decoder (Broadcast/Prof)	EAR99	8542399000	8542390000
ADV7186BBCZ	IC, Video Decoder and Display Processor	EAR99	8542399000	8542390000
ADV7186BBCZ-RL	IC, Video Decoder and Display Processor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7186BBCZ-T	IC, Video Decoder and Display Processor	EAR99	8542399000	8542390000
ADV7186BBCZ-T-RL	IC, Video Decoder and Display Processor	EAR99	8542399000	8542390000
ADV7186WBBCZ	Automotive Video Decoder & LCD Interf ace	EAR99	8542399000	8542390000
ADV7186WBBCZ-RL	IC, Video Decoder and Display Processor	EAR99	8542399000	8542390000
ADV7186WBBCZ-T	IC, Video Decoder and Display Processor	EAR99	8542399000	8542390000
ADV7186WBBCZ-T-RL	IC, Video Decoder and Display Processor	EAR99	8542399000	8542390000
ADV7186WBBCZ-T-U3	Automotive Video Decoder & LCD Interf ace	EAR99	8542399000	8542390000
ADV7186WBBCZ-U1	Automotive Video Decoder & LCD Interf ace	EAR99	8542399000	8542390000
ADV7186WBBCZ-U2	Automotive Video Decoder & LCD Interf ace	EAR99	8542399000	8542390000
ADV7186WBBCZ-U3	Automotive Video Decoder & LCD Interf ace	EAR99	8542399000	8542390000
ADV7187JST	Video Decoder IC	EAR99	8542399000	8542390000
ADV7187KST	Video Decoder IC	EAR99	8542399000	8542390000
ADV7188BSTZ	12-bitSD Video Decoder m/OSD &TTXT	EAR99	8542399000	8542390000
ADV7188BSTZ-110-U1	12-bitSD Video Decoder m/OSD &TTXT	EAR99	8542399000	8542390000
ADV7188BSTZ-110-U2	12-bitSD Video Decoder m/OSD &TTXT	EAR99	8542399000	8542390000
ADV7188BSTZKL1	PCN SAMPLE FOR ADV7188BSTZ	EAR99	8542399000	8542390000
ADV7188BSTZ-U1	12-bitSD Video Decoder m/OSD &TTXT	EAR99	8542399000	8542390000
ADV7189BBSTZ	12bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7189BKSTZ	12bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7189BKSTZKL1	12bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7189BKSTZ-U1	12bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7189KST	12bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7189KST-U1	12bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7189KST-U2	12bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7189XST	12bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7189XST-X1	12bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7189XST-X2	12bit NTSC/PAL/SECAMVidDecod I.C.	EAR99	8542399000	8542390000
ADV7190KST	Video Encoder wMacrovision® Copy Protect	EAR99	8542399000	8542390000
ADV7190KSTZ	Video Encoder wMacrovision® Copy Protect	EAR99	8542399000	8542390000
ADV7190KSTZKL1	Video Encoder wMacrovision® Copy Protect	EAR99	8542399000	8542390000
ADV7190XST	Video Encoder wMacrovision® Copy Protect	EAR99	8542399000	8542390000
ADV7191KST	54M 4x STD DEF ENCODER NON-MACRO I.C.	EAR99	8542399000	8542390000
ADV7191KSTZ	54M 4x STD DEF ENCODER NON-MACRO I.C.	EAR99	8542399000	8542390000
ADV7192KST	54MHZ NTSC/PAL ENCODER(PROSCAN+DNR+MACR0	EAR99	8542399000	8542390000
ADV7192KSTZ	54MHZ NTSC/PAL ENCODER(PROSCAN+DNR+MACR0	EAR99	8542399000	8542390000
ADV7192XST	54MHZ NTSC/PAL ENCODER(PROSCAN+DNR+MACR0	EAR99	8542399000	8542390000
ADV7193KST	54MHZ NTSC/PAL ENCODER(PRO-SCAN+DNR)I.C.	EAR99	8542399000	8542390000
ADV7194KST	Extended-10™ Video Encoder w/Oversamplin	EAR99	8542399000	8542390000
ADV7194KSTZ	Extended-10™ Video Encoder w/Oversamplin	EAR99	8542399000	8542390000
ADV7194KSTZKL1	Extended-10™ Video Encoder w/Oversamplin	EAR99	8542399000	8542390000
ADV7195KS	Multi-format Vid+ProgScan/HDTV EncoderIC	EAR99	8542399000	8542390000
ADV7195KSZ	Multi-format Vid+ProgScan/HDTV EncoderIC	EAR99	8542399000	8542390000
ADV7196AKS	54MHz HiDef Vid+ProgScan+Macrovision IC	EAR99	8542399000	8542390000
ADV7196AKSZ	54MHz HiDef Vid+ProgScan+Macrovision IC	EAR99	8542399000	8542390000
ADV7196AXS	54MHz HiDef Vid+ProgScan+Macrovision IC	EAR99	8542399000	8542390000
ADV7196KS	HDTV TRIPLE VIDEO DAC + MACROVISION I.C.	EAR99	8542399000	8542390000
ADV7196XS	HDTV TRIPLE VIDEO DAC + MACROVISION I.C.	EAR99	8542399000	8542390000
ADV7197KS	Multi-format HDTV Encoder, 3 11-bit DACS	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7197KSZ	Multi-format HDTV Encoder, 3 11-bit DACS	EAR99	8542399000	8542390000
ADV7199KS	LowCost ADV7196A+ProgScan+Macrovision IC	EAR99	8542399000	8542390000
ADV7202KST	27MHz DTV Picture in Picture CODEC I.C.	EAR99	8542399000	8542390000
ADV7202KST-U1	27MHz DTV Picture in Picture CODEC I.C.	EAR99	8542399000	8542390000
ADV7202KSTZ	27MHz DTV Picture in Picture CODEC I.C.	EAR99	8542399000	8542390000
ADV7280BCPZ	IC, 10-bit SD Video Decoder	EAR99	8542399000	8542390000
ADV7280BCPZ-M	IC, 10-bit SD Video Decoder	EAR99	8542399000	8542390000
ADV7280BCPZ-M-RL	IC, 10-bit SD Video Decoder	EAR99	8542399000	8542390000
ADV7280BCPZ-RL	IC, 10-bit SD Video Decoder	EAR99	8542399000	8542390000
ADV7280KCPZ	IC, 10-bit SD Video Decoder	EAR99	8542399000	8542390000
ADV7280KCPZ-M	IC, 10-bit SD Video Decoder	EAR99	8542399000	8542390000
ADV7280KCPZ-M-RL	IC, 10-bit SD Video Decoder	EAR99	8542399000	8542390000
ADV7280KCPZ-RL	IC, 10-bit SD Video Decoder	EAR99	8542399000	8542390000
ADV7280WBCPZ	IC, 10-bit SD Video Decoder	EAR99	8542399000	8542390000
ADV7280WBCPZ-M	IC, 10-bit SD Video Decoder	EAR99	8542399000	8542390000
ADV7280WBCPZ-M-RL	IC, 10-bit SD Video Decoder	EAR99	8542399000	8542390000
ADV7280WBCPZ-M-U1	IC, 10-bit SD Video Decoder	EAR99	8542399000	8542390000
ADV7280WBCPZ-RL	IC, 10-bit SD Video Decoder	EAR99	8542399000	8542390000
ADV7280WBCPZ-U1	IC, 10-bit SD Video Decoder	EAR99	8542399000	8542390000
ADV7281WBCPZ	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7281WBCPZ-M	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7281WBCPZ-M-RL	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7281WBCPZ-M-U1	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7281WBCPZ-RL	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7281WBCPZ-U1	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7281WBSTZ	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7281WBSTZ-RL	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7281WBSTZ-U1	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7282WBCPZ-M	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7282WBCPZ-M-RL	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7282WBCPZ-M-U1	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7282WBSTZ	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7282WBSTZ-RL	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7282WBSTZ-U1	IC, 10-bit SD Diff Video Decoder	EAR99	8542399000	8542390000
ADV7300AKST	Video Encoder with NSV™&Copy Protection	EAR99	8542399000	8542390000
ADV7300AKSTKL1	Video Encoder with NSV™&Copy Protection	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7300AKST-U1	Video Encoder with NSV™&Copy Protection	EAR99	8542399000	8542390000
ADV7300AXST	Video Encoder with NSV™&Copy Protection	EAR99	8542399000	8542390000
ADV7300KS	108MHZ 4xProgScan 8xStdDef 12bit Enc I.C	EAR99	8542399000	8542390000
ADV7300KST	108MHZ 4xProgScan 8xStdDef 12bit Enc I.C	EAR99	8542399000	8542390000
ADV7300KST-U1	108MHZ 4xProgScan 8xStdDef 12bit Enc I.C	EAR99	8542399000	8542390000
ADV7300XST	108MHZ 4xProgScan 8xStdDef 12bit Enc I.C	EAR99	8542399000	8542390000
ADV7301AKST	IC, Video Encoder with NSV™	EAR99	8542399000	8542390000
ADV7301AKSTZ	IC, Video Encoder with NSV™	EAR99	8542399000	8542390000
ADV7302AKST	Video Encoder wMacrovision® Copy Protect	EAR99	8542399000	8542390000
ADV7302AKSTZ	Video Encoder wMacrovision® Copy Protect	EAR99	8542399000	8542390000
ADV7303AKST	150MHZ HD 108MHZ Prog Scan 11bit Enc I.C	EAR99	8542399000	8542390000
ADV7304AKST	Video Encoder with NSV™& Macrovision Cop	EAR99	8542399000	8542390000
ADV7304AKSTKL1	PCN SAMPLE FOR ADV7304AKST	EAR99	8542399000	8542390000
ADV7304AXST	Video Encoder with NSV™& Macrovision Cop	EAR99	8542399000	8542390000
ADV7304KS	Video Encoder with NSV™& Macrovision Cop	EAR99	8542399000	8542390000
ADV7304KST	Video Encoder with NSV™& Macrovision Cop	EAR99	8542399000	8542390000
ADV7304XST	Video Encoder with NSV™& Macrovision Cop	EAR99	8542399000	8542390000
ADV7305AKST	IC, Video Encoder with NSV™	EAR99	8542399000	8542390000
ADV7305AKST-U1	IC, Video Encoder with NSV™	EAR99	8542399000	8542390000
ADV7310KST	Video Encoder with NSV™& Macrovision Co	EAR99	8542399000	8542390000
ADV7310KSTKL1	Video Encoder with NSV™& Macrovision Co	EAR99	8542399000	8542390000
ADV7310KST-U1	Video Encoder with NSV™& Macrovision Co	EAR99	8542399000	8542390000
ADV7310KSTZ	Video Encoder with NSV™& Macrovision Co	EAR99	8542399000	8542390000
ADV7311KST	IC,12-bit 216MHz Video Encoder with NSV™	EAR99	8542399000	8542390000
ADV7312KST	Multiformat 11-Bit HDTV Video Encoder IC	EAR99	8542399000	8542390000
ADV7312KSTKL1	Multiformat 11-Bit HDTV Video Encoder IC	EAR99	8542399000	8542390000
ADV7312KSTZ	Multiformat 11-Bit HDTV Video Encoder IC	EAR99	8542399000	8542390000
ADV7314KST	Video Encoder with Six NSV™ IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7314KST-U1	Video Encoder with Six NSV™ IC	EAR99	8542399000	8542390000
ADV7320KSTZ	Video Encoder with NSV™& Macrovision Co	EAR99	8542399000	8542390000
ADV7320KSTZKL1	Video Encoder with NSV™& Macrovision Co	EAR99	8542399000	8542390000
ADV7320KSTZ-U1	Video Encoder with NSV™& Macrovision Co	EAR99	8542399000	8542390000
ADV7321KSTZ	12-bit 216MHz Video Encoder with NSV IC	EAR99	8542399000	8542390000
ADV7321KSTZ-U1	12-bit 216MHz Video Encoder with NSV IC	EAR99	8542399000	8542390000
ADV7322KSTZ	Multiformat 11-Bit HDTV Video Encoder IC	EAR99	8542399000	8542390000
ADV7322KSTZKL1	Multiformat 11-Bit HDTV Video Encoder IC	EAR99	8542399000	8542390000
ADV7322KSTZ-REEL	Multiformat 11-Bit HDTV Video Encoder IC	EAR99	8542399000	8542390000
ADV7322KSTZ-U1	Multiformat 11-Bit HDTV Video Encoder IC	EAR99	8542399000	8542390000
ADV7324KSTZ	Video Encoder with NSV™& Macrovision Co	EAR99	8542399000	8542390000
ADV7324KSTZKL1	Video Encoder with NSV™& Macrovision Co	EAR99	8542399000	8542390000
ADV7324KSTZ-U1	Video Encoder with NSV™& Macrovision Co	EAR99	8542399000	8542390000
ADV7330KST	IC, 11-Bit Triple DAC Video Encoder	EAR99	8542399000	8542390000
ADV7330KST-U1	IC, 11-Bit Triple DAC Video Encoder	EAR99	8542399000	8542390000
ADV7332KST	3 DAC 12bit 216MHz VideoEncoder w/NSV IC	EAR99	8542399000	8542390000
ADV7332KST-U1	3 DAC 12bit 216MHz VideoEncoder w/NSV IC	EAR99	8542399000	8542390000
ADV7340BSTZ	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7340BSTZ-3	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7340BSTZ-OM	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7340BSTZ-U1	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7340BSTZ-U2	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7340BSTZ-U3	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7341BSTZ	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7341BSTZ-3	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7341BSTZ-U1	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7341BSTZ-U2	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7342BSTZ	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7342BSTZ-3	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7342BSTZKL1	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7342BSTZ-U1	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7343BSTZ	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7343BSTZ-3	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7343BSTZKL1	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7343BSTZ-U1	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7343BSTZ-U2	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7344BSTZ	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7344BSTZ-3	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7344BSTZ-3KL1	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7344BSTZ-U1	IC, 6 DAC 12-bit 4xOS HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7390BCBZ-A-RL	IC, 1-DAC 10-bit Composite Vid Encoder	EAR99	8542399000	8542390000
ADV7390BCBZ-A-U1RL	IC, 1-DAC 10-bit Composite Vid Encoder	EAR99	8542399000	8542390000
ADV7390BCPZ	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7390BCPZ-3	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7390BCPZ-REEL	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7390BCPZ-U1	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7390BCPZ-U2	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7390BCPZ-U3	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7390WBCPZ	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7390WBCPZ-RL	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7390WBCPZ-U1	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7391BCPZ	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7391BCPZ-3	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7391BCPZ-REEL	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7391BCPZ-U1	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7391BCPZ-U2	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7391WBCPZ	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7391WBCPZ-RL	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7391WBCPZ-U1	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7392BCPZ	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7392BCPZ-3	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7392BCPZ-3REEL	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7392BCPZ-OM	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7392BCPZ-REEL	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7392BCPZ-U2	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7392BCPZ-U3	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7392WBCPZ	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7392WBCPZ-REEL	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7393BCPZ	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7393BCPZ-3	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7393BCPZ-REEL	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7393BCPZ-U1	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7393BCPZ-U2	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7393-DBRDZ	EVALUATION BOARD ADV7393	EAR99	8473302000	8473301180
ADV7393WBCPZ	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7393WBCPZ-REEL	IC, 3 DAC 10-bit HDTV Video Encoder	EAR99	8542399000	8542390000
ADV7400ABSTZ-110	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7400AKSTZ-110	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7400AKSTZ-110U1	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7400AKSTZ-80	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7400AXSTZ-110	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7400BST-110	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7400KST-110	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7400KST-110KL1	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7400KST-110-U1	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7400KST-110-U2	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7400KST-110-U2A	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7400KST-140	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7400KST-80	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7400XST-110	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7400XST-110-X1	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7400XST-110-X2	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7401BSTZ-110	IC, 10-bit HD Video Decoder w/OSD & TTXT	EAR99	8542399000	8542390000
ADV7401BSTZ-110KL1	IC, 10-bit HD Video Decoder w/OSD & TTXT	EAR99	8542399000	8542390000
ADV7401BSTZ-110-U1	IC, 10-bit HD Video Decoder w/OSD & TTXT	EAR99	8542399000	8542390000
ADV7401BSTZ-80	IC, 10-bit HD Video Decoder w/OSD & TTXT	EAR99	8542399000	8542390000
ADV7401BSTZ-80KL1	IC, 10-bit HD Video Decoder w/OSD & TTXT	EAR99	8542399000	8542390000
ADV7401CSTZ-110	IC, 10-bit HD Video Decoder w/OSD & TTXT	EAR99	8542399000	8542390000
ADV7401CSTZ-140	IC, 10-bit HD Video Decoder w/OSD & TTXT	EAR99	8542399000	8542390000
ADV7401CSTZ-80	IC, 10-bit HD Video Decoder w/OSD & TTXT	EAR99	8542399000	8542390000
ADV7401KSTZ-140	IC, 10-bit HD Video Decoder w/OSD & TTXT	EAR99	8542399000	8542390000
ADV7401KSTZ-140-U1	IC, 10-bit HD Video Decoder w/OSD & TTXT	EAR99	8542399000	8542390000
ADV7401WBSTZ-110	IC, 10-bit HD Video Decoder w/OSD & TTXT	EAR99	8542399000	8542390000
ADV7401XSTZ-110	IC, 10-bit HD Video Decoder w/OSD & TTXT	EAR99	8542399000	8542390000
ADV7401XSTZ-110-A	IC, 10-bit HD Video Decoder w/OSD & TTXT	EAR99	8542399000	8542390000
ADV7402ABSTZ-110	12-bit 110MHz MultFmtVidDecod I.C	EAR99	8542399000	8542390000
ADV7402ABSTZ110KL1	12-bit 110MHz MultFmtVidDecod I.C	EAR99	8542399000	8542390000
ADV7402AKSTZ-110	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7402AKSTZ-110U1	12-bit 110MHz MultFmtVidDecod PbFree I.C	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7402AXSTZ-110	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7402KST-110	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7402KST-110KL1	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7402KST-110-U1	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7402KST-110-U2	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7402KST-110-U2A	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7402KST-140	12-bit 110MHz MultFmtVidDecod PbFree I.C	EAR99	8542399000	8542390000
ADV7402KST-80	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7402XST-110	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7402XST-110-X1	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7402XST-110-X2	12-bit 110MHz MultFmtVidDecod PbFree I.C	EAR99	8542399000	8542390000
ADV7403BSTZ-110	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7403BSTZ-110KL1	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7403BSTZ-110-U1	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7403BSTZ-110-U2	12-bit 110MHz MultFmtVidDecod PbFree I.C	EAR99	8542399000	8542390000
ADV7403CSTZ-110	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7403CSTZ-140	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7403KSTZ-110-U1	12-bit 110MHz MultFmtVidDecod PbFree I.C	EAR99	8542399000	8542390000
ADV7403KSTZ-140	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7403XSTZ-110	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7403XSTZ-110-A	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8542399000	8542390000
ADV7441ABSTZ-110	IC, HDMI Rx + SD/Comp Digitiser 110MHz	EAR99	8542399000	8542390000
ADV7441ABSTZ-110U3	IC, HDMI Rx + SD/Comp Digitiser 110MHz	EAR99	8542399000	8542390000
ADV7441ABSTZ-170	IC, HDMI Rx + SD/Comp Digitiser 170MHz	EAR99	8542399000	8542390000
ADV7441ABSTZ-170U1	HDMI Rx + SD/Comp Digitiser 170MHz	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7441ABSTZ-170U2	IC, HDMI Rx + SD/Comp Digitiser 170MHz	EAR99	8542399000	8542390000
ADV7441ABSTZ-170U3	IC, HDMI Rx + SD/Comp Digitiser 170MHz	EAR99	8542399000	8542390000
ADV7441ABSTZ-5P	Decoder + HDMI I/F Pro Version/No HDCP	EAR99	8542399000	8542390000
ADV7441ABSTZ-5P-U3	Decoder + HDMI I/F Pro Version/No HDCP	EAR99	8542399000	8542390000
ADV7441ABSTZ-A5	Decoder + HDMI I/F (1A 1D Version)	EAR99	8542399000	8542390000
ADV7441BSTZ-150	IC, HDMI Rx + SD/Comp Digitiser 170MHz	EAR99	8542399000	8542390000
ADV7441BSTZ-150-U1	IC, HDMI Rx + SD/Comp Digitiser 170MHz	EAR99	8542399000	8542390000
ADV7441BSTZ-150-U4	IC, HDMI Rx + SD/Comp Digitiser 170MHz	EAR99	8542399000	8542390000
ADV7441EKBSTZ-150	IC, HDMI Rx + SD/Comp Digitiser 170MHz	EAR99	8542399000	8542390000
ADV7441NKBSTZ-150	12-bit Multi Format Video Decoder with	EAR99	8542399000	8542390000
ADV7441NKBSTZ150U1	12-bit Multi Format Video Decoder with	EAR99	8542399000	8542390000
ADV7443BSTZ-150	IC, 12-bit Multi Format Video Decoder w/	EAR99	8542399000	8542390000
ADV7443BSTZ-150-U1	IC, 12-bit Multi Format Video Decoder w/	EAR99	8542399000	8542390000
ADV7443BSTZ-150-U2	IC, 12-bit Multi Format Video Decoder w/	EAR99	8542399000	8542390000
ADV7443BSTZ-150-U3	IC, 12-bit Multi Format Video Decoder w/	EAR99	8542399000	8542390000
ADV7443BSTZ-150-U4	IC, 12-bit Multi Format Video Decoder w/	EAR99	8542399000	8542390000
ADV7443EKBSTZ-150	IC, 12-bit Multi Format Video Decoder w/	EAR99	8542399000	8542390000
ADV7443NKBSTZ-150	IC, 12-bit Multi Format Video Decoder w/	EAR99	8542399000	8542390000
ADV7443NKBSTZ150U1	IC, 12-bit Multi Format Video Decoder w/	EAR99	8542399000	8542390000
ADV7443NKBSTZ150U2	IC, 12-bit Multi Format Video Decoder w/	EAR99	8542399000	8542390000
ADV7443NKXSTZ-150	IC, 12-bit Multi Format Video Decoder w/	EAR99	8542399000	8542390000
ADV7493BBBSTZ150U1	12-bit Video Decoder w/DUAL HDMI w/HDCP	EAR99	8542399000	8542390000
ADV7495ABSTZ	IC, Video + 3:1 HDMI 1.3 Interface	EAR99	8542399000	8542390000
ADV7495ABSTZ-U4	IC, Video + 3:1 HDMI 1.3 Interface	EAR99	8542399000	8542390000
ADV7495ABSTZ-U5	IC, Video + 3:1 HDMI 1.3 Interface	EAR99	8542399000	8542390000
ADV7495ABSTZ-U6	IC, Video + 3:1 HDMI 1.3 Interface	EAR99	8542399000	8542390000
ADV7495ABSTZ-U7	IC, Video + 3:1 HDMI 1.3 Interface	EAR99	8542399000	8542390000
ADV7495ABSTZ-U8	IC, Video + 3:1 HDMI 1.3 Interface	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7495BSTZ	IC, Pb-free 12 bit Dual analog HDMI RX	EAR99	8542399000	8542390000
ADV7495BSTZ-U1	IC, 12 bit Dual analog HDMI RX	EAR99	8542399000	8542390000
ADV7495BSTZ-U2	IC, 12 bit Dual analog HDMI RX	EAR99	8542399000	8542390000
ADV7495BSTZ-U3	IC, 12 bit Dual analog HDMI RX	EAR99	8542399000	8542390000
ADV7495BSTZ-U4	IC, 12 bit Dual analog HDMI RX	EAR99	8542399000	8542390000
ADV7495BSTZ-U5	IC, 12 bit Dual analog HDMI RX	EAR99	8542399000	8542390000
ADV7495BSTZ-U6	IC, 12 bit Dual analog HDMI RX	EAR99	8542399000	8542390000
ADV7495BSTZ-U7	IC, 12 bit Dual analog HDMI RX	EAR99	8542399000	8542390000
ADV7495BSTZ-U8	IC, 12 bit Dual analog HDMI RX	EAR99	8542399000	8542390000
ADV7495XSTZ	Pb-free 12 bit Dual analog HDMI RX	EAR99	8542399000	8542390000
ADV7499BSTZ-110-U2	IC, 12-bit TV AFE	EAR99	8542399000	8542390000
ADV7510/PCBZ	EVALUATION kit HDMI Ver 1.3 Tx	EAR99	8473302000	8473301180
ADV7510BSTZ-225	Deep Color HDMI 1.3 Transmitter IC	EAR99	8542399000	8542390000
ADV7510BSTZ-P	Deep Color HDMI 1.3 Transmitter IC	EAR99	8542399000	8542390000
ADV7510XSTZ-225	Deep Color HDMI 1.3 Transmitter IC	EAR99	8542399000	8542390000
ADV7511BSTZ	IC, Pb-free Next Gen HDMI Tx	EAR99	8542399000	8542390000
ADV7511BSTZ-P	IC, Pb-free Next Gen HDMI Tx	EAR99	8542399000	8542390000
ADV7511BSTZ-P-U2	IC, Pb-free next Gen HDMI Tx	EAR99	8542399000	8542390000
ADV7511BSTZ-U1	IC, Pb-free Next Gen HDMI Tx	EAR99	8542399000	8542390000
ADV7511BSTZ-U2	IC, Pb-free Next Gen HDMI Tx	EAR99	8542399000	8542390000
ADV7511BSTZ-U3	IC, Pb-free Next Gen HDMI Tx	EAR99	8542399000	8542390000
ADV7511KSTZ	IC, Pb-free Next Gen HDMI Tx	EAR99	8542399000	8542390000
ADV7511KSTZ-P	IC, Pb-free Next Gen HDMI Tx	EAR99	8542399000	8542390000
ADV7511KSTZ-P-U3	IC, Pb-free Next Gen HDMI Tx	EAR99	8542399000	8542390000
ADV7511KSTZ-U3	IC, Pb-free Next Gen HDMI Tx	EAR99	8542399000	8542390000
ADV7511WBSWZ	IC, HDMI Tx for Automotive applications	EAR99	8542399000	8542390000
ADV7511WBSWZ-RL	IC, HDMI Tx for Automotive applications	EAR99	8542399000	8542390000
ADV7511WBSWZ-U2	IC, HDMI Tx for Automotive applications	EAR99	8542399000	8542390000
ADV7513BSWZ	IC, HDMI 1.4a Compatible HDMI Tx w/CEC	EAR99	8542399000	8542390000
ADV7520/PCBZ	EVALUATIOM kitMI Tx for portable CE A	EAR99	8473302000	8473301180
ADV7520BCPZ-80	HDMI™/DVI Transmitter with On-chip CEC	EAR99	8542399000	8542390000
ADV7520NK/PCBZ	EVALUATION BOARD ADV7520NK	EAR99	8473302000	8473301180
ADV7520NKBBCZ-80	HDMI™/DVI Transmitter with On-chip CEC	EAR99	8542399000	8542390000
ADV7520NKBBCZRL-80	HDMI™/DVI Transmitter with On-chip CEC	EAR99	8542399000	8542390000
ADV7520NKBCPZ-80	HDMI™/DVI Transmitter with On-chip CEC	EAR99	8542399000	8542390000
ADV7520NKXBCZ-80	HDMI™/DVI Transmitter with On-chip CEC	EAR99	8542399000	8542390000
ADV7520NKXBCZRL-80	HDMI™/DVI Transmitter with On-chip CEC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7520NKXCPZ-80	HDMI™/DVI Transmitter with On-chip CEC	EAR99	8542399000	8542390000
ADV7520XCPZ-80	HDMI™/DVI Transmitter with On-chip CEC	EAR99	8542399000	8542390000
ADV7521NK/PCBZ	EVALUATION KIT HDMI Tx for portable CE A	EAR99	8473302000	8473301180
ADV7521NKBCBZRL-80	Very low power HDMI Tx for portable CE A	EAR99	8542399000	8542390000
ADV7521NKXCBZRL-80	Very low power HDMI Tx for portable CE A	EAR99	8542399000	8542390000
ADV7523ABCBZ-1RL	Key version HDMI Tx for portable CE A	EAR99	8542399000	8542390000
ADV7523ABCBZ-P-1RL	NK version wer HDMI Tx for portable C E A	EAR99	8542399000	8542390000
ADV7523ABCBZ-P-RL	NK version wer HDMI Tx for portable C E A	EAR99	8542399000	8542390000
ADV7523ABCBZ-PU1RL	NK version wer HDMI Tx for portable C E A	EAR99	8542399000	8542390000
ADV7523ABCBZ-PU2RL	NK version wer HDMI Tx for portable C E A	EAR99	8542399000	8542390000
ADV7523ABCBZ-PU3RL	IC, HDMI Tx for portable CE A	EAR99	8542399000	8542390000
ADV7523ABCBZ-PU4RL	IC, HDMI Tx for portable CE A	EAR99	8542399000	8542390000
ADV7523ABCBZ-RL	Key version HDMI Tx for portable CE A	EAR99	8542399000	8542390000
ADV7523BCBZ-P-R	HDMI/DVI Transmitter with CEC IC	EAR99	8542399000	8542390000
ADV7523BCBZ-P-RL	NK version wer HDMI Tx for portable C E A	EAR99	8542399000	8542390000
ADV7523BCBZ-P-U2R	HDMI/DVI Transmitter with CEC IC	EAR99	8542399000	8542390000
ADV7523BCBZ-R	HDMI/DVI Transmitter with CEC IC	EAR99	8542399000	8542390000
ADV7523BCBZ-RL	Very low power HDMI Tx for portable C E A	EAR99	8542399000	8542390000
ADV7523BCBZ-U1R	HDMI/DVI Transmitter with CEC IC	EAR99	8542399000	8542390000
ADV7524ABCBZ-1RL	IC, HDMI Tx for portable CE A	EAR99	8542399000	8542390000
ADV7524ABCBZ-P-1RL	NK version wer HDMI Tx for portable C E A	EAR99	8542399000	8542390000
ADV7524ABCBZ-P-RL	NK version wer HDMI Tx for portable C E A	EAR99	8542399000	8542390000
ADV7524ABCBZ-P-RL7	NK version wer HDMI Tx for portable C E A	EAR99	8542399000	8542390000
ADV7524ABCBZ-PU4RL	IC, Prerelease HDMI Tx for portable CE A	EAR99	8542399000	8542390000
ADV7524ABCBZ-P-WP	NK version wer HDMI Tx for portable C E A	EAR99	8542399000	8542390000
ADV7524ABCBZ-RL	Key version HDMI Tx for portable CE A	EAR99	8542399000	8542390000
ADV7524BCBZ-P-R	HDMI/DVI Transmitter with CEC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7524BCBZ-P-RL	NK version Ultra Low Power 1080p HD MI Tx	EAR99	8542399000	8542390000
ADV7524BCBZ-P-U1R	HDMI/DVI Transmitter with CEC IC	EAR99	8542399000	8542390000
ADV7524BCBZ-R	HDMI/DVI Transmitter with CEC IC	EAR99	8542399000	8542390000
ADV7524BCBZ-RL	Keyversion Ultra Low Power 1080p HD MI Tx	EAR99	8542399000	8542390000
ADV7524BCBZ-U1R	HDMI/DVI Transmitter with CEC IC	EAR99	8542399000	8542390000
ADV7525BCBZ-P-RL	NK version wer HDMI Tx for portable C E A	EAR99	8542399000	8542390000
ADV7525BCBZ-P-U1RL	NK version wer HDMI Tx for portable C E A	EAR99	8542399000	8542390000
ADV7525BCBZ-P-U2RL	IC, No Key w/ HDMI Tx for portable CE A	EAR99	8542399000	8542390000
ADV7525BCBZ-RL	Keyversion for HDMI Tx for portable CE A	EAR99	8542399000	8542390000
ADV7525BCBZ-U2RL	IC, Key ver w/HDMI Tx for portable CE A	EAR99	8542399000	8542390000
ADV7525BCBZ-U3RL	Key version w/ HDMI Tx for portable CE A	EAR99	8542399000	8542390000
ADV7525BCBZ-U4RL	Key version w/ HDMI Tx for portable CE A	EAR99	8542399000	8542390000
ADV7526BCBZ-P-RL	IC, Ultra low power HDMI Tx for Portable	EAR99	8542399000	8542390000
ADV7526BCBZ-RL	IC, Ultra low power HDMI Tx for Portable	EAR99	8542399000	8542390000
ADV7527BCBZ-P-RL	NK Ultra low power HDMI Tx for Portable	EAR99	8542399000	8542390000
ADV7527BCBZ-P-U1RL	NK Ultra low power HDMI Tx for Portable	EAR99	8542399000	8542390000
ADV7532BCBZ-R	HDMI Tx & SD Encoder w/MIPI/DSI & ITU656	EAR99	8542399000	8542390000
ADV7532XCBZ-R	HDMI Tx & SD Encoder w/MIPI/DSI & ITU656	EAR99	8542399000	8542390000
ADV7533BCBZ-RL	IC, Lo Power MIPI-DSI deep color HDMI Tx	EAR99	8542399000	8542390000
ADV7533BCBZ-U1RL	IC, Lo Power MIPI-DSI deep color HDMI Tx	EAR99	8542399000	8542390000
ADV7533BCBZ-U2RL	IC, Lo Power MIPI-DSI deep color HDMI Tx	EAR99	8542399000	8542390000
ADV7533BCBZ-U3RL	IC, Lo Power MIPI-DSI deep color HDMI Tx	EAR99	8542399000	8542390000
ADV7533BCBZ-U4RL	IC, Lo Power MIPI-DSI deep color HDMI Tx	EAR99	8542399000	8542390000
ADV7533BCBZ-U5RL	IC, Lo Power MIPI-DSI deep color HDMI Tx	EAR99	8542399000	8542390000
ADV7540BCBZ	IC, Multi-function video interface	EAR99	8542399000	8542390000
ADV7540BCBZ-A	IC, Multi-function video interface	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7540BCBZ-A-RL	IC, Multi-function video interface	EAR99	8542399000	8542390000
ADV7540BCBZ-B	IC, Multi-function video interface	EAR99	8542399000	8542390000
ADV7540BCBZ-BP	IC, Multi-function video interface	EAR99	8542399000	8542390000
ADV7540BCBZ-B-RL	IC, Multi-function video interface	EAR99	8542399000	8542390000
ADV7540BCBZ-P	IC, Multi-function video interface	EAR99	8542399000	8542390000
ADV7540BCBZ-RL	IC, Multi-function video interface	EAR99	8542399000	8542390000
ADV7541/PCBZ	EVALUATION BOARD - ADV7541.	EAR99	8473302000	8473301180
ADV7541BCBZ-1R	IC, Integrated Deinterlacer, HDMI Tx	EAR99	8542399000	8542390000
ADV7541BCBZ-1RL	IC, Integrated Deinterlacer, HDMI Tx	EAR99	8542399000	8542390000
ADV7541BCBZ-2RL	IC, Integrated Deinterlacer, HDMI Tx	EAR99	8542399000	8542390000
ADV7541BCBZ-P-1R	ES2 NK integrated Deinterlacer, HDMI Tx	EAR99	8542399000	8542390000
ADV7541BCBZ-P-1RL	ES2 NK integrated Deinterlacer, HDMI Tx	EAR99	8542399000	8542390000
ADV7541BCBZ-P-2RL	IC, Integrated Deinterlacer, HDMI Tx	EAR99	8542399000	8542390000
ADV7541BCBZ-P-R	NK version egrated Deinterlacer, HDMI Tx	EAR99	8542399000	8542390000
ADV7541BCBZ-P-U1R	NK version egrated Deinterlacer, HDMI Tx	EAR99	8542399000	8542390000
ADV7541BCBZ-P-U2R	NK version egrated Deinterlacer, HDMI Tx	EAR99	8542399000	8542390000
ADV7541BCBZ-P-U3RL	IC, Integrated Deinterlacer, HDMI Tx	EAR99	8542399000	8542390000
ADV7541BCBZ-R	IC, Low pwr Integ Deinterlacer, HDMI Tx	EAR99	8542399000	8542390000
ADV7541BCBZ-U1R	IC, Low pwr Integ Deinterlacer, HDMI Tx	EAR99	8542399000	8542390000
ADV7542BCBZ-A-RL	IC, Multi-function video interface	EAR99	8542399000	8542390000
ADV7542BCBZ-B-RL	IC, Multi-function video interface	EAR99	8542399000	8542390000
ADV7542BCBZ-RL	IC, Multi-function video interface	EAR99	8542399000	8542390000
ADV7602BBBCZ-170	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBBCZ-170U1	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBBCZ-5	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBBCZ-5-R	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBBCZ-5-U1	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBCZ	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBCZ-1REEL	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBCZ-REEL	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBCZ-U1	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBCZ-U2	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7602BBCZ-U3	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBCZ-U4	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBCZ-U5	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBCZ-U6	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBCZ-U7	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBCZ-U8	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBCZ-U9	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602BBSTZ-5	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7602XBCZ	Pb-free 12 bit triple ADC interface+trip	EAR99	8542399000	8542390000
ADV7604BBC-5-U1	12-Bit, Deep Color HDMI v1.3 Receiver IC	EAR99	8542399000	8542390000
ADV7604BBC-5-U2	12-Bit, Deep Color HDMI v1.3 Receiver IC	EAR99	8542399000	8542390000
ADV7604BBCZ-5	12-Bit, Deep Color HDMI v1.3 Receiver IC	EAR99	8542399000	8542390000
ADV7604BBCZ-5P	12-Bit, Deep Color HDMI v1.3 Receiver IC	EAR99	8542399000	8542390000
ADV7604BBCZ-5P-U1	12-Bit, Deep Color HDMI v1.3 Receiver IC	EAR99	8542399000	8542390000
ADV7604BBCZ-5-U3	12-Bit, Deep Color HDMI v1.3 Receiver IC	EAR99	8542399000	8542390000
ADV7604BBCZ-5-U4	12-Bit, Deep Color HDMI v1.3 Receiver IC	EAR99	8542399000	8542390000
ADV7611BSWZ	IC, 1 INPUT LOW PWR/STNDAOLNE HD MI 1.4RX	EAR99	8542399000	8542390000
ADV7611BSWZ-P	IC, 1 INPUT LOW PWR/STNDAOLNE HD MI 1.4RX	EAR99	8542399000	8542390000
ADV7611BSWZ-P-RL	IC, 1 INPUT LOW PWR/STNDAOLNE HD MI 1.4RX	EAR99	8542399000	8542390000
ADV7611BSWZ-P-U1	IC, 1 INPUT LOW PWR/STNDAOLNE HD MI 1.4RX	EAR99	8542399000	8542390000
ADV7611BSWZ-P-U2	IC, 1 INPUT LOW PWR/STNDAOLNE HD MI 1.4RX	EAR99	8542399000	8542390000
ADV7611BSWZ-U1	IC, 1 INPUT LOW PWR/STNDAOLNE HD MI 1.4RX	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7611BSWZ-U2	IC, 1 INPUT LOW PWR/STNDAOLNE HD MI 1.4RX	EAR99	8542399000	8542390000
ADV7611WBSWZ	IC, 1 INPUT LOW PWR/STNDAOLNE HD MI 1.4RX	EAR99	8542399000	8542390000
ADV7611WBSWZ-P	IC, 1 INPUT LOW PWR/STNDAOLNE HD MI 1.4RX	EAR99	8542399000	8542390000
ADV7611WBSWZ-P-U1	IC, 1 INPUT LOW PWR/STNDAOLNE HD MI 1.4RX	EAR99	8542399000	8542390000
ADV7611WBSWZ-RL	1 INPUT LOWPOWER STANDALONE HDMI 1.4RX	EAR99	8542399000	8542390000
ADV7611WBSWZ-U1	IC, 1 INPUT LOW PWR/STNDAOLNE HD MI 1.4RX	EAR99	8542399000	8542390000
ADV7611WBSWZ-U2	IC, 1 INPUT LOW PWR/STNDAOLNE HD MI 1.4RX	EAR99	8542399000	8542390000
ADV7612BSTZ	IC, 225 MHz HDMI receiver with 2 inputs	EAR99	8542399000	8542390000
ADV7612BSTZ-U1	IC, 225 MHz HDMI receiver with 2 inputs	EAR99	8542399000	8542390000
ADV7612BSWZ	IC, 225 MHz HDMI receiver with 2 inputs	EAR99	8542399000	8542390000
ADV7612BSWZ-P	IC, 225 MHz HDMI receiver with 2 inputs	EAR99	8542399000	8542390000
ADV7612BSWZ-P-U1	IC, 225 MHz HDMI receiver with 2 inputs	EAR99	8542399000	8542390000
ADV7612BSWZ-P-U2	IC, 225 MHz HDMI receiver with 2 inputs	EAR99	8542399000	8542390000
ADV7612BSWZ-U1	IC, 225 MHz HDMI receiver with 2 inputs	EAR99	8542399000	8542390000
ADV7612BSWZ-U2	IC, 225 MHz HDMI receiver with 2 inputs	EAR99	8542399000	8542390000
ADV7612WBSWZ	IC, 225 MHz HDMI receiver with 2 inputs	EAR99	8542399000	8542390000
ADV7612WBSWZ-U1	IC, 225 MHz HDMI receiver with 2 inputs	EAR99	8542399000	8542390000
ADV7612WBSWZ-U2	IC, 225 MHz HDMI receiver with 2 inputs	EAR99	8542399000	8542390000
ADV7614BBCZ	IC, 225 MHz HDMI receiver with 4 inputs	EAR99	8542399000	8542390000
ADV7614BBCZ-U1	IC, 225 MHz HDMI receiver with 4 inputs	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7614WBBCZ	IC, 225 MHz HDMI receiver with 4 inputs	EAR99	8542399000	8542390000
ADV7614WBBCZ-U1	IC, 225 MHz HDMI receiver with 4 inputs	EAR99	8542399000	8542390000
ADV7619KSVZ	IC, 3GHz Dual HDMI Rx	EAR99	8542399000	8542390000
ADV7619KSVZ-P	IC, 3GHz Dual HDMI Rx w/out Keys	EAR99	8542399000	8542390000
ADV7619KSVZ-U1	IC, 3GHz Dual HDMI Rx	EAR99	8542399000	8542390000
ADV7619KSVZ-U2	IC, 3GHz Dual HDMI Rx	EAR99	8542399000	8542390000
ADV7622BSTZ	HDMI Transceiver 4 HDMI inputs, one HDMI	EAR99	8542399000	8542390000
ADV7622BSTZ-RL	HDMI Transceiver 4 HDMI inputs, one HDMI	EAR99	8542399000	8542390000
ADV7622BSTZ-U3	IC, HDMI Transceiver 4 HDMI inputs	EAR99	8542399000	8542390000
ADV7622XSTZ-RL	HDMI Transceiver 4 HDMI inputs, one HDMI	EAR99	8542399000	8542390000
ADV7623BSTZ	IC, HDMI Transceiver	EAR99	8542399000	8542390000
ADV7623BSTZ-P	IC, HDMI Transceiver w/o keys	EAR99	8542399000	8542390000
ADV7623BSTZ-P-RL	IC, HDMI Transceiver w/o keys	EAR99	8542399000	8542390000
ADV7623BSTZ-RL	IC, HDMI Transceiver	EAR99	8542399000	8542390000
ADV7623BSTZ-U2	IC, HDMI Transceiver	EAR99	8542399000	8542390000
ADV7623BSTZ-U3	IC, HDMI Transceiver	EAR99	8542399000	8542390000
ADV7623XSTZ-U2RL	IC, Pre release HDMI Transeiver	EAR99	8542399000	8542390000
ADV7630KSVZ	3Gbs 4:2 HDMI cross point supports HDMI	EAR99	8542399000	8542390000
ADV7630KSVZ-U1	3Gbs 4:2 HDMI cross point supports HDMI	EAR99	8542399000	8542390000
ADV7630KSVZ-U2	3Gbs 4:2 HDMI cross point supports H DMI	EAR99	8542399000	8542390000
ADV7800BSTZ-150	IC, 10-Bit 3D Comb VIdeo Decoder	EAR99	8542399000	8542390000
ADV7800BSTZ-150-3	IC, 10-Bit 3D Comb VIdeo Decoder	EAR99	8542399000	8542390000
ADV7800BSTZ-150-U1	IC, 10-Bit 3D Comb VIdeo Decoder	EAR99	8542399000	8542390000
ADV7800BSTZ-150-U2	IC, 10-Bit 3D Comb VIdeo Decoder	EAR99	8542399000	8542390000
ADV7800BSTZ-150-U4	IC, 10-Bit 3D Comb VIdeo Decoder	EAR99	8542399000	8542390000
ADV7800BSTZ-80	IC, 10-Bit 3D Comb VIdeo Decoder	EAR99	8542399000	8542390000
ADV7800BSTZ-80KL1	IC, 10-Bit 3D Comb VIdeo Decoder	EAR99	8542399000	8542390000
ADV7800BSTZ-80-U1	IC, 10-Bit 3D Comb VIdeo Decoder	EAR99	8542399000	8542390000
ADV7800BSTZ-80-U2	IC, 10-Bit 3D Comb VIdeo Decoder	EAR99	8542399000	8542390000
ADV7800XSTZ-150	IC, 10-Bit 3D Comb VIdeo Decoder	EAR99	8542399000	8542390000
ADV7800XSTZ-80	IC, 10-Bit 3D Comb VIdeo Decoder	EAR99	8542399000	8542390000
ADV7802BSTZ-150	IC, 12-Bit 3D Comb Video Decoder	EAR99	8542399000	8542390000
ADV7802BSTZ-150-3	IC, 12-Bit 3D Comb Video Decoder	EAR99	8542399000	8542390000
ADV7802BSTZ-150-U1	IC, 12-Bit 3D Comb Video Decoder	EAR99	8542399000	8542390000
ADV7802BSTZ-150-U2	IC, 12-Bit 3D Comb Video Decoder	EAR99	8542399000	8542390000
ADV7802BSTZ-80	IC, 12-Bit 3D Comb Video Decoder	EAR99	8542399000	8542390000
ADV7802BSTZ-80-U1	IC, 12-Bit 3D Comb Video Decoder	EAR99	8542399000	8542390000
ADV7802BSTZ-80-U2	IC, 12-Bit 3D Comb Video Decoder	EAR99	8542399000	8542390000
ADV7802XSTZ-150	IC, 12-Bit 3D Comb Video Decoder	EAR99	8542399000	8542390000
ADV7802XSTZ-80	IC, 10-Bit 3D Comb VIdeo Decoder	EAR99	8542399000	8542390000
ADV7840BBCZ-5	3D Comb + HDMI Rx Front-End IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7840BBCZ-5U2	3D Comb + HDMI Rx Front-End IC	EAR99	8542399000	8542390000
ADV7840BBCZ-5U3	3D Comb + HDMI Rx Front-End IC	EAR99	8542399000	8542390000
ADV7840BBCZ-5U4	3D Comb + HDMI Rx Front-End IC	EAR99	8542399000	8542390000
ADV7840KBCZ-5	3D Comb + HDMI Rx Front-End IC	EAR99	8542399000	8542390000
ADV7842KBCZ-5	3D Comb+4ch FastSwitch HDMI Decoder IC	EAR99	8542399000	8542390000
ADV7842KBCZ-5P	IC, 3D Comb+4ch FastSwitch	EAR99	8542399000	8542390000
ADV7842KBCZ-5P-U1	IC, 3D Comb+4ch FastSwitch	EAR99	8542399000	8542390000
ADV7842KBCZ-5P-U2	IC, 3D Comb+4ch FastSwitch	EAR99	8542399000	8542390000
ADV7842KBCZ-5-U1	3D Comb+4ch FastSwitch HDMI Decoder IC	EAR99	8542399000	8542390000
ADV7842KBCZ-5-U2	3D Comb+4ch FastSwitch HDMI Decoder IC	EAR99	8542399000	8542390000
ADV7842KBCZ-5-U3	PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
ADV7844KBCZ-5	3D Comb+4ch FastSwitch HDMI Decoder IC	EAR99	8542399000	8542390000
ADV7844KBCZ-5P	IC, 3D Comb+4ch FastSwitch HDMI Decoder	EAR99	8542399000	8542390000
ADV7844KBCZ-5-U1	3D Comb+4ch FastSwitch HDMI Decoder IC	EAR99	8542399000	8542390000
ADV7844KBCZ-5-U2	3D Comb+4ch FastSwitch HDMI Decoder IC	EAR99	8542399000	8542390000
ADV7844KBCZ-5-U3	3D Comb+4ch FastSwitch HDMI Decoder IC	EAR99	8542399000	8542390000
ADV7844KBCZ-5-U4	3D Comb+4ch FastSwitch HDMI Decoder IC	EAR99	8542399000	8542390000
ADV7844KBCZ-5-U5	PRE-RELEASE SAMPLES	EAR99	8542399000	8542390000
ADV7850BBCZ-5	3D Comb + Quad HDMI Front-End w/PIP IC	EAR99	8542399000	8542390000
ADV7850BBCZ-5U1	3D Comb + Quad HDMI Front-End w/PIP IC	EAR99	8542399000	8542390000
ADV7850BBCZ-5-U1	3D Comb + Quad HDMI Front-End w/PIP IC	EAR99	8542399000	8542390000
ADV7850BBCZ-5U2	3D Comb + Quad HDMI Front-End w/PIP IC	EAR99	8542399000	8542390000
ADV7850BBCZ-5-U2	3D Comb + Quad HDMI Front-End w/PIP IC	EAR99	8542399000	8542390000
ADV7850BBCZ-5U3	3D Comb + Quad HDMI Front-End w/PIP IC	EAR99	8542399000	8542390000
ADV7850KBCZ-5	IC, 3D Video Decoder with 3GHz HDMI Rx	EAR99	8542399000	8542390000
ADV7850KBCZ-5-U1	IC, 3D Video Decoder with 3GHz HDMI Rx	EAR99	8542399000	8542390000
ADV7850KBCZ-5-U2	3D Video Decoder with 3GHz HDMI Rx	EAR99	8542399000	8542390000
ADV7850KBCZ-5-U3	IC, 3D Video Decoder with 3GHz HDMI Rx	EAR99	8542399000	8542390000
ADV7850KBCZ-5-U4	IC, 3D Video Decoder with 3GHz HDMI Rx	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV7850KBCZ-5-U5	3D Video Decoder with 3GHz HDMI Rx	EAR99	8542399000	8542390000
ADV7850KBCZ-5-U6	3D Video Decoder with 3GHz HDMI Rx	EAR99	8542399000	8542390000
ADV8001ABSTZ	IC, Vid Sig Proc with HDMI Tx + Vid Enc	EAR99	8542399000	8542390000
ADV8001ASTZ	IC, Vid Sig Proc with HDMI Tx + Vid Enc	EAR99	8542399000	8542390000
ADV8001ASTZ-U1	IC, Vid Sig Proc with HDMI Tx + Vid Enc	EAR99	8542399000	8542390000
ADV8002KBCZ	Video SP, Dual HDMI Tx, OSD, Vid Enc IC	EAR99	8542399000	8542390000
ADV8002KBCZ-7B	IC, Video SP, Dual HDMI Tx,(225MHZ) OSD	EAR99	8542399000	8542390000
ADV8002KBCZ-7B-U2	IC, Video SP, Dual HDMI Tx,(225MHZ) OSD	EAR99	8542399000	8542390000
ADV8002KBCZ-7B-U3	Video SP, Dual HDMI Tx,(225MHZ) OS D. ES2	EAR99	8542399000	8542390000
ADV8002KBCZ-8B	IC, Video SP, Dual HDMI Tx, OSD	EAR99	8542399000	8542390000
ADV8002KBCZ-8B-U2	IC, Video SP, Dual HDMI Tx, OSD ES2.	EAR99	8542399000	8542390000
ADV8002KBCZ-8B-U3	IC, Video SP, Dual HDMI Tx, OSD ES2.	EAR99	8542399000	8542390000
ADV8002KBCZ-8-U1	Video SP, Dual HDMI Tx (300MHz), OS D, Vi	EAR99	8542399000	8542390000
ADV8002KBCZ-U1	Video SP, Dual HDMI Tx, OSD, Vid Enc IC	EAR99	8542399000	8542390000
ADV8002KBCZ-U2	IC, Video SP, Dual HDMI Tx, OSD, Vid Enc	EAR99	8542399000	8542390000
ADV8002KBCZ-U3	IC, Video SP, Dual HDMI Tx, OSD, Vid Enc	EAR99	8542399000	8542390000
ADV8002KBCZ-U4	Video SP, Dual HDMI Tx, OSD, Vid Enc IC	EAR99	8542399000	8542390000
ADV8003KBCZ-8	Video SP, Dual HDMI Tx (300MHz), OS D, Vi	EAR99	8542399000	8542390000
ADV8003KBCZ-8-U1	Video SP, Dual HDMI Tx (300MHz), OS D, Vi	EAR99	8542399000	8542390000
ADV9010BCPZ	Global IF processor + Analog Demodulator	EAR99	8542319000	8542310000
ADV9010BCPZ-U1	Global IF processor + Analog Demodulator	EAR99	8542399000	8542390000
ADV9011BCPZ	Global IF processor + Analog Demodulator	EAR99	8542319000	8542310000
ADV9011BCPZ-U1	Global IF processor + Analog Demodulator	EAR99	8542399000	8542390000
ADV9012BCPZ	Global IF processor + Analog Demodul ator	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADV9012BCPZ-U1	Global IF processor + Analog Demodulator	EAR99	8542399000	8542390000
ADV9050BCPZ	IC, IF RECEIVER+HYBRID DEMODULATOR	EAR99	8542399000	8542390000
ADV9050BCPZ-U1	IC, IF RECEIVER+HYBRID DEMODULATOR	EAR99	8542399000	8542390000
ADVFC32BH	Voltage-to-Frequency (V/F) Converter IC	EAR99	8542399000	8542390000
ADVFC32KN	Voltage-to-Frequency (V/F) Converter IC	EAR99	8542399000	8542390000
ADVFC32KN/+	Voltage-to-Frequency (V/F) Converter IC	EAR99	8542399000	8542390000
ADVFC32KNKL1	Voltage-to-Frequency (V/F) Converter IC	EAR99	8542399000	8542390000
ADVFC32KNZ	Voltage-to-Frequency (V/F) Converter IC	EAR99	8542399000	8542390000
ADVFC32KNZKL1	Voltage-to-Frequency (V/F) Converter IC	EAR99	8542399000	8542390000
ADVFC32SH	Voltage-to-Frequency (V/F) Converter IC	EAR99	8542399000	8542390000
ADVFC32SH/883B	Voltage-to-Frequency (V/F) Converter IC	EAR99	8542399000	8542390000
ADV-JP2000JCA	HI PERFORMANCE 8/10BIT JPEG2000 I.C.	EAR99	8542399000	8542390000
ADV-JP2000XCA	HI PERFORMANCE 8/10BIT JPEG2000 I.C.	EAR99	8542399000	8542390000
ADW10005Z-0KL12	PCN SAMPLE FOR ADW10005Z-0	EAR99	8542399000	8542390000
ADW10005Z-0KL1Z	Digitally Enhanced Automotive Audio Code	EAR99	8542399000	8542390000
ADW10005Z-0KL2	Digitally Enhanced Automotive Audio Code	EAR99	8542399000	8542390000
ADW10005Z-1	Digitally Enhanced Automotive Audio Code	EAR99	8542399000	8542390000
ADW10008Z-0	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADW10012Z-0RL	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADW10012Z-0U1	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADW10013Z-0	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADW10013Z-0RL	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADW10013Z-0U1	IC, 10-bit 4x Oversampling SDTV Decoder	EAR99	8542399000	8542390000
ADW10014Z-0	IC, Video Decoder and Display Processor	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW10014Z-0RL	IC, Video Decoder and Display Processor	EAR99	8542399000	8542390000
ADW10014Z-0-U3	IC, Video Decoder and Display Processor	EAR99	8542399000	8542390000
ADW12001BSTZRL-40	IC, 14 BIT DUAL 3V CMOS 40 MSPS ADC	3A991.c.3	8542399000	8542390000
ADW12003ARUZ	12-BIT 210 MSPS TxDAC D/A CONVERTER IC	EAR99	8542399000	8542390000
ADW12003ARUZRL7	12-BIT 210 MSPS TxDAC D/A CONVERTER IC	EAR99	8542399000	8542390000
ADW130009Z	IC, Automotive Special	EAR99	8542399000	8542390000
ADW13001Z	IC, Automotive Special ADA4851-2YRMZ-RL7	EAR99	8542330000	8542330000
ADW13007Z	IC, Automotive Special	EAR99	8542330000	8542330000
ADW13008Z	IC, Automotive Special	EAR99	8542399000	8542390000
ADW13009	IC, Automotive Special	EAR99	8542399000	8542390000
ADW13009Z	IC, Automotive Special	EAR99	8542399000	8542390000
ADW13010Z	IC, Automotive Special	EAR99	8542399000	8542390000
ADW13011Z	IC, Automotive Special	EAR99	8542330000	8542330000
ADW13012Z	IC, Automotive Special	EAR99	8542330000	8542330000
ADW13013Z	IC, Automotive Special	EAR99	8542399000	8542390000
ADW13014Z	IC, Automotive Special	EAR99	8542399000	8542390000
ADW13015Z	IC, Automotive Special	EAR99	8542330000	8542330000
ADW13016Z	IC, Automotive Special	EAR99	8542330000	8542330000
ADW13017Z	IC, Automotive Special	EAR99	8542330000	8542330000
ADW13018Z	IC, Automotive Special	EAR99	8542330000	8542330000
ADW13019Z	IC, Automotive Special	EAR99	8542330000	8542330000
ADW13024Z-R7	1:2 Sgl End Active RF Split Auto Spec	EAR99	8542399000	8542390000
ADW15000XCPZ	AFE IC Integrating RF & Baseband Analog	EAR99	8542399000	8542390000
ADW15000YCPZ	AFE IC Integrating RF & Baseband Analog	EAR99	8542399000	8542390000
ADW15000YCPZRL	AFE IC Integrating RF & Baseband Analog	EAR99	8542399000	8542390000
ADW15001YCPZ	AFE IC Integrating RF & Baseband Ana log	EAR99	8542399000	8542390000
ADW15001YCPZRL	AFE IC Integrating RF & Baseband Ana log	EAR99	8542399000	8542390000
ADW22034Z1-RL	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22034Z2-RL	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22035Z	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22035ZA	IC,Precision single axis low g XL100mV/g	EAR99	8542399000	8542390000
ADW22035ZA-RL	IC,Precision single axis low g XL100mV/g	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW22035Z-RL	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22035Z-RL7	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22037Z	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22037ZA	IC, 100 mV/g trim variant of ADXL203/103	EAR99	8542399000	8542390000
ADW22037ZA-RL	IC, 100 mV/g trim variant of ADXL203/103	EAR99	8542399000	8542390000
ADW22037Z-RL	IC, 100 mV/g trim variant of ADXL203/103	EAR99	8542399000	8542390000
ADW22037Z-RL7	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22038Z-RL	IC, Precision dual axis low g XL REEL	EAR99	8542399000	8542390000
ADW22183Z-RL	High-g, iMEMS® Accelerometer IC	EAR99	8542399000	8542390000
ADW22279ZA	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22279ZB	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22279ZC	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22279ZC-RL7	IC, ADXL78, 55mV/g 400Hz,LCC, Y grade	EAR99	8542399000	8542390000
ADW22280ZA	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22280ZB	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22280ZC	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22280ZC-RL7	IC, ADXL78, 38mV/g 400Hz,LCC, Y grade	EAR99	8542399000	8542390000
ADW22280ZX	IC, Pb-Free ADXL78, 38mV/g 400Hz,LCC	EAR99	8542399000	8542390000
ADW22281ZA	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22281ZB	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22281ZC	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22281ZC-RL7	IC, ADXL78, 27mV/g 400Hz,LCC, Y grade	EAR99	8542399000	8542390000
ADW22282ZB	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22282ZC	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22282ZD	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW22282ZD-RL7	IC, ADXL193 18mV/g 400Hz,LCC, Y grade	EAR99	8542399000	8542390000
ADW22283ZC	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22283ZD	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22283ZE	Single-Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22283ZE-RL7	IC, ADXL193, 8.0mV/g, 400Hz,LCC, Y grade	EAR99	8542399000	8542390000
ADW22284ZC	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22284ZC-RL7	IC, ADXL278, 55mV/g 400Hz,LCC, Y grade	EAR99	8542399000	8542390000
ADW22285ZA	Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22285ZB	Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22285ZC	Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22285ZC-RL7	IC, ADXL278, 38mV/g 400Hz,LCC, Y grade	EAR99	8542399000	8542390000
ADW22286ZB	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22286ZB-RL7	IC, ADXL278, +/-70mV/g X and +/-35mV/g Y	EAR99	8542399000	8542390000
ADW22293ZA	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22293ZB	IC, Dual axis 5 g capped accelerometer	EAR99	8542399000	8542390000
ADW22295ZA	IC, ±150°/s Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADW22298ZA-RL	IC, Dual Axis Low G Accelerometer	EAR99	8542399000	8542390000
ADW22299-1ZA	IC, ±300°/sec Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADW22299ZA	IC, ±300°/sec Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADW22300ZB	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22300ZC	IC, ADXL78, 55mV/g 400Hz,LCC, Y grade	EAR99	8542399000	8542390000
ADW22301ZB	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22301ZC	IC, ADXL78, 27mV/g 400Hz,LCC, Y grade	EAR99	8542399000	8542390000
ADW22302ZB	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22302ZC	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW22303ZA	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22303ZB	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADW22304ZA	IC, ±150°/s Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADW22306ZA	IC, Navigation Accel, 1 V/g	EAR99	8542399000	8542390000
ADW22306ZA-RL	IC, Navigation Accel, 1 V/g - 3K REEL	EAR99	8542399000	8542390000
ADW22307X	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADW22307Z	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADW22307ZA	IC, Capped Rollover Detection Gyro	7A994	8542399000	8542390000
ADW22307ZA-RL	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADW22307Z-RL	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADW22313Z-RL	Mando Special Capped Rollover Det Gy ro	7A994	8542399000	8542390000
ADW22329ZA-RL	IC, Precision dual axis low g XL REEL	EAR99	8542399000	8542390000
ADW22329Z-RL	IC, NO Precision dual axis low g XL REEL	EAR99	8542399000	8542390000
ADW22390Z	Dual axis low Cost Accelerometer Auto	EAR99	8542399000	8542390000
ADW22390Z-RL	IC, Dual axis low Cost Accelerometer	EAR99	8542399000	8542390000
ADW24001-0RL	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADW24003-0	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADW24003-0RL	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADW24003Z-0	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADW24003Z-0RL	IC, Single PLL, 3.0GHz Freq Synthesizer	5A991.b	8542399000	8542390000
ADW24010Z-0RL7	IC, 6GHz Direct Modulation frac-N PLL	5A991.b	8542399000	8542390000
ADW30000-0R7	Watchdog Supervisor with MR. IC.	EAR99	8542399000	8542390000
ADW30001Z-0REEL7	Multi- Voltage Sequencer and Supervisor	EAR99	8542399000	8542390000
ADW30001Z-0RL7KL1	Multi- Voltage Sequencer and Supervisor	EAR99	8542399000	8542390000
ADW30002Z-0REEL	IC, RS-232 Transceiver	EAR99	8542399000	8542390000
ADW30002Z-0REEL7	IC, RS-232 Transceiver	EAR99	8542399000	8542390000
ADW30002Z-0REELKL1	PCN SAMPLE FOR ADW30002Z-0REEL	EAR99	8542399000	8542390000
ADW30003Z-0REEL7	Voltage Detector 0.6V OUT PP IC	EAR99	8542399000	8542390000
ADW30003Z-0RL7KL1	PCN 10_0008 SAMPLE FOR ADW300 03Z-0REEL7	EAR99	8542399000	8542390000
ADW37000-0REEL	IC, Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW37000Z-0REEL	IC, Multichannel TDM & Fan Controller	EAR99	8542399000	8542390000
ADW40000Z-REEL	5KV RS-485 I.C.	EAR99	8542399000	8542390000
ADW5000-0	OCTAL 8 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
ADW5000-0RL7	OCTAL 8 BIT SPI MICROPOWER DAC IC	EAR99	8542399000	8542390000
ADW50004-0REEL7	Dual 12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
ADW50005-0REEL7	IC, 8-Bit 3-Wire DigiPOT	EAR99	8542399000	8542390000
ADW50006-0REEL7	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
ADW50007-0	12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
ADW50007Z-0REEL7	12-bit Serial Iout DAC I.C.	EAR99	8542399000	8542390000
ADW50008-0	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
ADW50009-0REEL7	Dual Serial 8-Bit Single Supply DAC I.C.	EAR99	8542399000	8542390000
ADW5001-0	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
ADW50010-0REEL7	IC, 12 Bit Vout Dac, 8µs	EAR99	8542399000	8542390000
ADW5001-0RL7	IC, 6-Bit I2C EEMEM DigiPOT	EAR99	8542399000	8542390000
ADW50011Z-0REEL7	IC, 6-Bit OTP I2C Digital POT	EAR99	8542399000	8542390000
ADW50012Z-0REEL7	12 Bit Vout Dac I.C., 8µs	EAR99	8542399000	8542390000
ADW50012Z-OREEL7	IC, 12 Bit Vout Dac, 8µs	EAR99	8542399000	8542390000
ADW50013Z-0REEL7	IC, 6-Bit Up/Down DigiPOT	EAR99	8542399000	8542390000
ADW50014Z-0REEL	IC, 12bit 1 MSPS, Impedance Converter	EAR99	8542399000	8542390000
ADW50014Z-0-U1	IC, 12bit 1 MSPS, Impedance Converter	EAR99	8542399000	8542390000
ADW5002-0REEL7	IC, 7-Bit I2C DigiPOT	EAR99	8542399000	8542390000
ADW5003-0KL1	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
ADW5003-0REEL7	IC, 7-Bit I2C Dig Trimmer	EAR99	8542399000	8542390000
ADW5400-0REEL	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADW5400-0REEL7	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADW54001-0REEL	±5V Quad SPST, NO with 1pC Qinj I.C.	EAR99	8542399000	8542390000
ADW54002-0REEL	IC, SERIAL I2C, 8-ch MUX	EAR99	8542399000	8542390000
ADW54003-0	8:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADW54003-0RL7	IC, 8:1 MUX, +/- 5V Supply Rate to +125°	EAR99	8542399000	8542390000
ADW54004-0REEL7	4:1 MUX, +/-5V Supply Rate to +125° I.C.	EAR99	8542399000	8542390000
ADW54005-0	IC, 8-CHANNEL MUX	EAR99	8542399000	8542390000
ADW54006-0	2:1 Mux Analog HDTV Audio/Video Switch	EAR99	8542399000	8542390000
ADW54008-0REEL7	IC, 8-CHANNEL MUX	EAR99	8542399000	8542390000
ADW54009-0REEL7	IC, Dual SPST Switches - Normally Open	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW54010-0REEL	Low Voltage 2.5 Ω Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADW54010Z-0REEL	Low Voltage 2.5 Ω Dual SPDT Switch IC	EAR99	8542399000	8542390000
ADW54011Z-0REEL7	W'Band Absorbtive/Refl've 4:1 MPX IC.	EAR99	8542399000	8542390000
ADW54012Z-0REEL7	12C CMOS 8X10 ANALOG SWITCH	EAR99	8542399000	8542390000
ADW54013Z-0REEL7	4:1 MUX, ±5V Supply Rate to +125° I.C .	EAR99	8542399000	8542390000
ADW5800-0REEL	6CHANNEL L/POWER 16-BIT SD ADC WT PGA IC	EAR99	8542399000	8542390000
ADW58001-0	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
ADW58001-0-U1	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
ADW58001Z-0-REEL	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
ADW58001Z-0-U1	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
ADW58001Z-0-U3	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
ADW58001Z-0-U4	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
ADW58002-0	24Bit Capacitance to Digital Convert I.C	EAR99	8542399000	8542390000
ADW58004Z-0-U1	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
ADW58005Z-0	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
ADW58005Z-0RL	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
ADW58005Z-0-U1	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
ADW58006Z-0	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
ADW58006Z-0RL	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
ADW58006Z-0-U1	2-channel CDC wt adaptive threshold, IC	EAR99	8542399000	8542390000
ADW58007Z-0RL	Capitance Pressure Sensor Int with LIN	EAR99	8542399000	8542390000
ADW58007Z-0-U1	Capitance Pressure Sensor Int with LIN	EAR99	8542399000	8542390000
ADW58007Z-0-U2	IC, Pre-Release SAMPLES only.	EAR99	8542399000	8542390000
ADW60008ARMZ-RL	AD8656ARMZ w/Polyimide	EAR99	8542330000	8542330000
ADW60008ARMZ-RLKL1	PCN 10_0006 Samples for ADW60008ARMZ-RL	EAR99	8542330000	8542330000
ADW60008XRMZ-RL	AD8656XRMZ w/Polyimide	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW60014ARMZ-RLKL1	PCN 10_0006 Samples for ADW60014ARMZ-RL	EAR99	8542330000	8542330000
ADW60015ARMZ-RLKL1	PCN 10_0006 Samples for ADW60015 ARMZ-RL	EAR99	8542330000	8542330000
ADW60016ARMZ-RLKL1	PCN 10_0194 Samples for ADW60016ARMZ-RL	EAR99	8542330000	8542330000
ADW60016ARMZ-RLKL2	PCN 10_0006 Samples for ADW6016ARMZ-RL	EAR99	8542330000	8542330000
ADW60018ARMZ-RLKL1	PCN 10_0006 Samples for ADW60018 ARMZ-RL	EAR99	8542330000	8542330000
ADW60031ARZ-R7	IC, AD8641ARZ-R7 KDDI Spl	EAR99	8542330000	8542330000
ADW6005	IC, INTERFACE AMPLIFIER	EAR99	8542330000	8542330000
ADW6005-REEL	IC, INTERFACE AMPLIFIER	EAR99	8542330000	8542330000
ADW6006Z	SINGLE 1.8V CMOS OPERATIONAL AMPLIFIER	EAR99	8542330000	8542330000
ADW6007-REEL	SOIC Single Supply Difference Amplifier	EAR99	8542330000	8542330000
ADW6008	Die, Single Supply Difference Amplifier	EAR99	8542399000	8542390000
ADW630001BRTZ-R7	AD1584BRTZ-R7 Auto Spcl	EAR99	8542399000	8542390000
ADW63005AUJZ-R7KL1	PCN 10_0007 SAMPLE FOR ADW63005AUJZ-R7	EAR99	8542399000	8542390000
ADW63009BUJZ-R7KL1	PCN 10_0007 SAMPLE FOR ADW63009BUJZ-R7	EAR99	8542399000	8542390000
ADW63010BUJZ-R7KL1	PCN 10_0007 SAMPLE FOR ADW63010BUJZ-R7	EAR99	8542399000	8542390000
ADW63011BRTZ-R7	IC, Bosch AD1583 Auto HF material	EAR99	8542399000	8542390000
ADW68206YRZRLKL1	PCN 10_0292 Samples for ADW68206YRZ-RL	EAR99	8542330000	8542330000
ADW68215YRZ-RL	IC, High Voltage, Current Shunt Monitor	EAR99	8542330000	8542330000
ADW68330ACPZ-R7	IC, Driver Amplifier & VGA/Preamplifier	EAR99	8542330000	8542330000
ADW68330ACPZ-RL	IC, Driver Amplifier & VGA/Preamplifier	EAR99	8542330000	8542330000
ADW68330ACPZ-WP	IC, Driver Amplifier & VGA/Preamplifier	EAR99	8542330000	8542330000
ADW68330APCZ-RL	IC, Digital VGA	EAR99	8542330000	8542330000
ADW68336ACPZ	IC, Gen Purpose, Single End VGA	EAR99	8542330000	8542330000
ADW68336ACPZ-R7	IC, Gen Purpose, Single End VGA	EAR99	8542330000	8542330000
ADW68336ACPZ-RL	IC, Gen Purpose, Single End VGA	EAR99	8542330000	8542330000
ADW70000-0RL7	12Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
ADW7000-0RL7	12Bit 3MSPS SAR ADC I.C.	EAR99	8542399000	8542390000
ADW70005-0	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
ADW70005Z-0	12-Bit Dual Diff Simult 5 MSPS ADC I.C.	EAR99	8542399000	8542390000
ADW70006-0RL	6-CHANNEL 14-BIT SE BIPOLAR I.C.250 kSPS	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW70007-0RL	12-BIT 4-CHANNEL I2C ADC IN SOT IC	EAR99	8542399000	8542390000
ADW70008-0RL	12-BIT 4,Ch 200 Ksps ADC I.C.	EAR99	8542399000	8542390000
ADW70009Z-0RL7	IC, 8-Bit,1 MSPS,Low-Power A/D Converter	EAR99	8542399000	8542390000
ADW70010Z-0RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
ADW70011Z-0	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
ADW70011Z-0RL7	LITHIUM-LON BATTERY MONITORING ADC IC	EAR99	8542399000	8542390000
ADW70012Z-0REEL	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
ADW70012Z-0RL7	IC, 12Bit 1MSPS, Low-Power A/D Converter	EAR99	8542399000	8542390000
ADW71205WSTZ	IC, 12-Bit R/D Converter	EAR99	8542399000	8542390000
ADW71205WSTZKL1	PCN SAMPLE FOR ADW71205WSTZ	EAR99	8542399000	8542390000
ADW71205WSTZ-RL	IC, 12-Bit R/D Converter	EAR99	8542399000	8542390000
ADW71205YSTZ	IC, 12-Bit R/D Converter	EAR99	8542399000	8542390000
ADW71205YSTZKL1	PCN SAMPLE FOR ADW71205YSTZ	EAR99	8542399000	8542390000
ADW75001Z-0REEL7	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
ADW75001Z-0RL7KL1	PCN 10_0009 Samples for ADW75001 Z-0REEL7	EAR99	8542399000	8542390000
ADW75002Z-0DF	IC, 0.5C accurate SPI TempSensor SPI&I2C	EAR99	8542399000	8542390000
ADW75002Z-0DF-U1	IC, 0.5C accurate SPI TempSensor SPI&I2C	EAR99	8542399000	8542390000
ADW75002Z-0R7	IC, 0.5C accurate SPI TempSensor SPI&I2C	EAR99	8542399000	8542390000
ADW75002Z-0R7-U1	IC, 0.5C accurate SPI TempSensor SPI&I2C	EAR99	8542399000	8542390000
ADW75003Z-0REEL	2.7V 12-BIT Touch Screen Digitizer I.C.	EAR99	8542399000	8542390000
ADW75004-0REEL7	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
ADW75004Z-0	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
ADW75004Z-0REEL7	IC, 2.7V 12-BIT Touch Screen Digitizer	EAR99	8542399000	8542390000
ADW75006Z-0REEL7	IC, ± 0.5 C, 12-Bit Dig Temp Sensor	EAR99	8542399000	8542390000
ADW80000XSTZ	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000
ADW80000XSTZ-RL	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000
ADW80000XSVZ	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000
ADW80000XSVZ-RL	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000
ADW80000YSTZ	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000
ADW80000YSTZ-RL	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000
ADW80000YSVZ	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000
ADW80000YSVZ-RL	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW80001XSTZ	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADW80001XSTZ-RL	IC, 175MHZ SigmaDSP,8x2 SRCs	EAR99	8542319000	8542310000
ADW80001XSVZ	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADW80001XSVZ-RL	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADW80001YSTZ	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADW80001YSTZ-RL	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADW80001YSVZ	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADW80001YSVZ-RL	SigmaDSP® Digital Audio Processor	EAR99	8542319000	8542310000
ADW80001YSVZ-RLKL1	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADW80002YSTZ	4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80002YSTZ-RL	4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80003XSTZ	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
ADW80003YSTZ	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
ADW80003YSTZ-RL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
ADW80004XSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80004YSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80004YSTZ-RL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80005XSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80005YSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80005YSTZ-RL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80006XSTZ	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
ADW80006YSTZ	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
ADW80006YSTZ-RL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542319000	8542310000
ADW80007YSTZ	4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80007YSTZ-RL	4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80008XSTZ	IC, SigmaDSP® Digital Audio Processor	EAR99	8542319000	8542310000
ADW80008YSTZ	IC, SigmaDSP® Digital Audio Processor	EAR99	8542319000	8542310000
ADW80008YSTZ-RL	IC, SigmaDSP® Digital Audio Processor	EAR99	8542319000	8542310000
ADW80009BSVZ	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW80009BSVZ-RL	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADW80009XSVZ	IC, 175MHZ SigmaDSP,8x1 SRCs	EAR99	8542319000	8542310000
ADW80010BSTZ	SigmaDSP® 28-/56-Bit Audio Processor	EAR99	8542319000	8542310000
ADW80010BSTZ-RL	SigmaDSP® 28-/56-Bit Audio Processor	EAR99	8542319000	8542310000
ADW80010XSTZ	SigmaDSP® 28-/56-Bit Audio Processor	EAR99	8542319000	8542310000
ADW80011BSTZ	IC, SigmaDSP® Digital Audio Processor	EAR99	8542319000	8542310000
ADW80011BSTZ-RL	IC, SigmaDSP® Digital Audio Processor	EAR99	8542319000	8542310000
ADW80011XSTZ	IC, SigmaDSP® Digital Audio Processor	EAR99	8542319000	8542310000
ADW80012BSTZ	4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80012BSTZ-RL	4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80012XSTZ	4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80013BSTZ	SigmaDSP® 28-/56-Bit Audio Processor	EAR99	8542319000	8542310000
ADW80013BSTZ-RL	SigmaDSP® 28-/56-Bit Audio Processor	EAR99	8542319000	8542310000
ADW80013XSTZ	SigmaDSP® 28-/56-Bit Audio Processor	EAR99	8542319000	8542310000
ADW80014BSTZ	4 ADC with PLL, 192 kHz, 24-Bit Codec IC	EAR99	8542399000	8542390000
ADW80014BSTZ-RL	4 ADC with PLL, 192 kHz, 24-Bit Codec IC	EAR99	8542399000	8542390000
ADW80014XSTZ	4 ADC with PLL, 192 kHz, 24-Bit Codec IC	EAR99	8542399000	8542390000
ADW80015BSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80015BSTZ-RL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80015XSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80016BCPZ	IC, SigmaDSP Stereo,96 kHz, 24-Bit Audio	EAR99	8542319000	8542310000
ADW80016BCPZ-RL	IC, SigmaDSP Stereo,96 kHz, 24-Bit Audio	EAR99	8542319000	8542310000
ADW80016XCPZ	IC, SigmaDSP Stereo,96 kHz, 24-Bit Audio	EAR99	8542319000	8542310000
ADW80017BSTZ	SigmaDSP Codec for Automotive Apps	EAR99	8542319000	8542310000
ADW80017BSTZ-RL	SigmaDSP Codec for Automotive Apps	EAR99	8542319000	8542310000
ADW80018BSTZ	SigmaDSP Codec for Automotive Apps	EAR99	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW80018BSTZ-RL	SigmaDSP Codec for Automotive Apps	EAR99	8542319000	8542310000
ADW80019BCPZ	IC, Stereo Audio Codec for Automotive	EAR99	8542399000	8542390000
ADW80019BCPZ-R7	IC, Stereo Audio Codec for Automotive	EAR99	8542399000	8542390000
ADW80019BCPZ-RL	IC, Stereo Audio Codec for Automotive	EAR99	8542399000	8542390000
ADW80019XCPZ	IC, Stereo Audio Codec for Automotive	EAR99	8542399000	8542390000
ADW80020BSTZ	IC, SigmaDSP® Digital Audio Processor	EAR99	8542319000	8542310000
ADW80020BSTZ-RL	IC, SigmaDSP® Digital Audio Processor	EAR99	8542319000	8542310000
ADW80021BSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80021BSTZ-RL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99	8542399000	8542390000
ADW80022BSTZ	IC, Sigma DSP Next Generation	EAR99	8542319000	8542310000
ADW80022BSTZ-RL	IC, Sigma DSP Next Generation	EAR99	8542319000	8542310000
ADW8003XSTZ	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99	8542399000	8542390000
ADW84200XRZ	IC, Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADW84201ARZ	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84201ARZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84201BRZ	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84201BRZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84201CRZ	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84201CRZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84201SRZ	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84201SRZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84201TRZ	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84201TRZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84201URZ	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84201URZ-RL7	IC, DUAL-CHANNEL DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84201XTRZ	IC, Dual-Channel Digital Isolator	EAR99	8542399000	8542390000
ADW84300XRWZ	IC, Triple-Channel Digital Isolator	EAR99	8542399000	8542390000
ADW84400ARWZ	IC, QUAD DIGITAL ISOLATORS	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW84400ARWZ-RL	IC, QUAD DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84400BRWZ	IC, QUAD DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84400BRWZ-RL	IC, QUAD DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84400SRWZ	IC, QUAD DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84400SRWZ-RL	IC, QUAD DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84400TRWZ	IC, QUAD DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84400TRWZ-RL	IC, QUAD DIGITAL ISOLATORS	EAR99	8542399000	8542390000
ADW84400XRWZ	IC, Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADW84400XSRWZ	IC, Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADW84400XTRWZ	IC, Quad-Channel Digital Isolator	EAR99	8542399000	8542390000
ADW84401XRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADW84402SRWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADW84402TRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADW84402TRWZ-RL	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADW84402XRWZ	IC, QUAD-CHANNEL DIGITAL ISOLATOR	EAR99	8542399000	8542390000
ADW95003Z	IC, Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADW95005Z-04E	ADSP-21365 250MHz,Procesor w/Rom on chip	3A991.a.2	8542319000	8542310000
ADW95005Z-04EKL1	PCN SAMPLE FOR ADW95005Z-04E	3A991.a.2	8542319000	8542310000
ADW95005Z-04F	ADSP-21365 250MHz,Procesor w/ on chipRom	3A991.a.2	8542319000	8542310000
ADW95005Z-04FKL1	PCN SAMPLE FOR ADW95005Z-04F	3A991.a.2	8542319000	8542310000
ADW95009Z-04A	ADSP-21365 250MHz,Procesor w/Rom on chip	3A991.a.2	8542319000	8542310000
ADW95009Z-04AKL1	PCN SAMPLE FOR ADW95009Z-04A	3A991.a.2	8542319000	8542310000
ADW95011Z	IC, 333MHz DSP, includes DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADW95011Z-RL	ADSP-21362 333MHz,Processor,W/DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADW95013Z-04	IC, Dual Mac16BitBlackfin ProcessFAut	3A991.a.2	8542319000	8542310000
ADW95013Z-04B	ADSP-BF539F Dual Mac16Bit ProcessFAut	3A991.a.2	8542319000	8542310000
ADW95013Z-04BRL	ADSP-BF539F Dual Mac16Bit ProcessFAut	3A991.a.2	8542319000	8542310000
ADW95013Z-05	Dual Mac16BitBlackfin ProcessFAut	3A991.a.2	8542319000	8542310000
ADW95013Z-05C	ADSP-BF539FBlackfin Proc.W/8MegabitFlash	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW95013Z-05D	ADSP-BF539FBlackfin Proc.W/8MegabitFlash	3A991.a.2	8542319000	8542310000
ADW95015	Dual MAC16-bit148KBSRAM400 MHzPB bearing	3A991.a.2	8542319000	8542310000
ADW95015-RL	Dual MAC16-bit148KBSRAM400 MHzPB bearing	3A991.a.2	8542319000	8542310000
ADW95017Z	IC, Blackfin Processor 400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADW95017Z-02	32-bit SHARC Automotive Audio Processor	3A991.a.2	8542319000	8542310000
ADW95017Z-03	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADW95025Z-RL	ADSP-21362 333MHz,Processor,W/DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADW95027Z-03	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADW95027Z-04	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADW95027Z-05	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADW95029	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADW95029Z	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADW95030	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADW95030-RL	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADW95031	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADW95032Z-02RL	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
ADW95034Z-05	IC, Dual MAC16-bit400MHz ,52KB SRAM	3A991.a.2	8542319000	8542310000
ADW95035	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADW95035Z	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADW95036Z-13	32Bit SHARC DSP LOW COST HAMMERHEAD,3.3V	3A991.a.2	8542319000	8542310000
ADW95037Z	IC, Dual MAC16-bit400MHz,84KB SRAM	3A991.a.2	8542319000	8542310000
ADW95037Z-06	IC, ADSP-BF532W Processor, 400MHz	3A991.a.2	8542319000	8542310000
ADW95038	ADSP-21362 200MHz,Processor,W/DTCP/SPDIF	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW95039	ADSP-21362 333MHz,Processor,W/DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADW95040Z	IC, Dual MAC16-bit500MHz,148KB SRAM	3A991.a.2	8542319000	8542310000
ADW95040Z-05	ADSP-BF533 Dual MAC16-bit500MHz,48KBSRAM	3A991.a.2	8542319000	8542310000
ADW95041-03	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADW95041-03RL	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADW95042Z-05	ADSP-21364 333MHz.Proc w/on chipBlankROM	3A991.a.2	8542319000	8542310000
ADW95042Z-05KL1	PCN SAMPLE FOR ADW95042Z-05	3A991.a.2	8542319000	8542310000
ADW95042Z-05RL	ADSP-21364 333MHz.Proc w/on chipBlankROM	3A991.a.2	8542319000	8542310000
ADW95043Z-04	IC, Dual MAC16-bit400MHz ,52KB SRAM	3A991.a.2	8542319000	8542310000
ADW95043Z-04KL1	PCN SAMPLE FOR ADW95043Z-04	3A991.a.2	8542319000	8542310000
ADW95043Z-05	IC, Dual MAC16-bit400MHz ,52KB SRAM	3A991.a.2	8542319000	8542310000
ADW95043Z-06	IC, Dual MAC16-bit400MHz ,52KB SRAM	3A991.a.2	8542319000	8542310000
ADW95044Z-05	Dual MAC16-bit600MHz,148KB SRAM Pb-free	3A991.a.2	8542319000	8542310000
ADW95044Z-06	Dual MAC16-bit600MHz,148KB SRAM Pb-free	3A991.a.2	8542319000	8542310000
ADW95045Z-04	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADW95049Z-03	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADW95050-04	IC, Dual MAC16-bit400MHz,84KB SRAM	3A991.a.2	8542319000	8542310000
ADW95050-05	IC, Dual MAC16-bit400MHz,84KB SRAM	3A991.a.2	8542319000	8542310000
ADW95050-06	IC, Dual MAC16-bit400MHz, 84KB SRAM	3A991.a.2	8542319000	8542310000
ADW95050Z-05	IC, Dual MAC16-bit400MHz,84KB SRAM	3A991.a.2	8542319000	8542310000
ADW95050Z-06	IC, Dual MAC16-bit400MHz,84KB SRAM	3A991.a.2	8542319000	8542310000
ADW95052Z-03	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADW95052Z-03RL	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADW95052Z-05	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW95053Z-03	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADW95053Z-03RL	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADW95054Z-04C	ADSP-21362 200MHz,Processor,W/DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADW95054Z-04CRL	ADSP-21362 200MHz,Processor,W/DTCP/SPDIF	3A991.a.2	8542319000	8542310000
ADW95056Z-04C	ADSP-21362 Processor,333 MHz,W/DTCP	3A991.a.2	8542319000	8542310000
ADW95056Z-04CKL1	PCN SAMPLE FOR ADW95056Z-04C	3A991.a.2	8542319000	8542310000
ADW95056Z-04CRL	ADSP-21362 Processor,333 MHz,W/DTCP	3A991.a.2	8542319000	8542310000
ADW95057Z-03	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADW95058Z-04	Dual MAC16-bit 500MHz,Blackfin Proc.84Kb	3A991.a.2	8542319000	8542310000
ADW95059Z-05	ADSP-BF531 Dual MAC16-bit400MHz,52KBSRAM	3A991.a.2	8542319000	8542310000
ADW95059Z-06	IC, Dual MAC16-bit400MHz ,52KB SRAM	3A991.a.2	8542319000	8542310000
ADW95060-05A	250MHz, Processor w/on chip ROM	3A991.a.2	8542319000	8542310000
ADW95060Z-05A	ADSP-21366 250MHz,Processor w/on chipROM	3A991.a.2	8542319000	8542310000
ADW95061Z-05	IC, ADSP-BF561 PROCESSOR	3A991.a.2	8542319000	8542310000
ADW95061Z-05RL	IC, ADSP-BF561 PROCESSOR	3A991.a.2	8542319000	8542310000
ADW95066Z-03	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADW95067Z-05	ADSP-BF531 Dual MAC16-bit400MHz,52KBSRAM	3A991.a.2	8542319000	8542310000
ADW95067Z-05RL	ADSP-BF531Dual MAC16-bit400MHz, 52KBSRAM	3A991.a.2	8542319000	8542310000
ADW95067Z-06RL	ADSP-BF531Dual MAC16-bit400MHz, 52KBSRAM	3A991.a.2	8542319000	8542310000
ADW95069Z-03	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADW95070Z-05A	ADSP-21366 200MHz,Processor w/on chipRom	3A991.a.2	8542319000	8542310000
ADW95070Z-05ARL	ADSP-21366 200MHz,Processor w/on chipRom	3A991.a.2	8542319000	8542310000
ADW95071Z-05	IC, Dual MAC16-bit400MHz, 84KB SRAM	3A991.a.2	8542319000	8542310000
ADW95072Z-05	IC, ADSP-BF561 Blackfin Processor,533Mhz	3A991.a.2	8542319000	8542310000
ADW95072Z-05RL	IC, ADSP-BF561 Blackfin Processor,533Mhz	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW95073Z-03	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADW95073Z-03RL	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADW95074Z-02RL	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
ADW95074Z-02RLKL1	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99	8542399000	8542390000
ADW95075Z-05BRL	333 MHz, Processor w/on chip Blank ROM	3A991.a.2	8542319000	8542310000
ADW95077Z-05	IC, ADSP-BF561 Blackfin Processor	3A991.a.2	8542319000	8542310000
ADW95077Z-05RL	ADSP-BF561 Blackfin Processor	3A991.a.2	8542319000	8542310000
ADW95079-05	IC, ADSP-BF561 Blackfin Processor	3A991.a.2	8542319000	8542310000
ADW95079-05RL	IC, ADSP-BF561 Blackfin Processor	3A991.a.2	8542319000	8542310000
ADW95080Z-05	ADSP- 21363WSHARC Processor, Automotive	3A991.a.2	8542319000	8542310000
ADW95080Z-05RL	ADSP- 21363WSHARC Processor, Automotive	3A991.a.2	8542319000	8542310000
ADW95081Z-05KL1	IC, PCN 11_0096 Samples for ADW95081Z-05	3A991.a.2	8542319000	8542310000
ADW95086Z-06	IC, ADSP-BF531W Processor 400Mhz	3A991.a.2	8542319000	8542310000
ADW95086Z-06RL	IC, ADSP-BF531W Processor 400Mhz	3A991.a.2	8542319000	8542310000
ADW95088Z-03RL	IC, ADSP-BF534 Blackfin Processor	3A991.a.2	8542319000	8542310000
ADW95089Z-05KL1	IC, PCN 11_0096 Samples for ADW95089Z-05	3A991.a.2	8542319000	8542310000
ADW95093Z-04	ADSP-BF549W Blackfin Processor, 533Mhz	5A002.a.1 [b.3]	8542319000	8542310000
ADW95094Z-02	ADSP-BF525W Proceesor, 400Mhz	5A992.a	8542319000	8542310000
ADW95096Z-00	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADW95096Z-00RL	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADW95096Z-02	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADW95096Z-02RL	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADW95097Z-02	ADSP-BF549W Blackfin Processor, 533Mhz	5A002.a.1 [b.3]	8542319000	8542310000
ADW95097Z-02RL	ADSP-BF549W Blackfin Processor, 533Mhz	5A002.a.1 [b.3]	8542319000	8542310000
ADW95097Z-02RLKL1	PCN 11_0040 Samples for ADW95097 Z-02RL	5A002.a.1 [b.3]	8542319000	8542310000
ADW95097Z-04	ADSP-BF549W Blackfin Processor, 533Mhz	5A002.a.1 [b.3]	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW95097Z-04RL	ADSP-BF549W Blackfin Processor, 533Mhz	5A002.a.1 [b.3]	8542319000	8542310000
ADW95097Z-04RLKL1	PCN 11_0040 Samples for ADW95097 Z-02RL	5A002.a.1 [b.3]	8542319000	8542310000
ADW95098Z-00	IC, ADSP-21469W Sharc Processor	3A991.a.2	8542319000	8542310000
ADW95098Z-00KL1	PCN 11_0097 Samples For ADW95098Z-00	3A991.a.2	8542319000	8542310000
ADW95098Z-00RL	IC, ADSP-21469W Sharc Processor	3A991.a.2	8542319000	8542310000
ADW95099Z-02	ADSP-BF525W Processor,533Mhz,USB2.0	5A992.a	8542319000	8542310000
ADW95099Z-02RL	ADSP-BF525W Processor,533Mhz,USB2.0	5A992.a	8542319000	8542310000
ADW95100Z-06	IC, Dual MAC16-bit400MHz, 84KB SRAM	3A991.a.2	8542319000	8542310000
ADW95101Z-02	ADSP-BF525 Processor,533Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADW95101Z-02RL	ADSP-BF525 Processor,533Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ADW95102Z-06RL	ADSP-BF531W Blackfin Processor, 400MHz	3A991.a.2	8542319000	8542310000
ADW95103Z-06	IC, ADSP-BF531W Processor, 400MHz	3A991.a.2	8542319000	8542310000
ADW95104Z-06	ADSP-BF533W Blackfin Processor,533MHz	3A991.a.2	8542319000	8542310000
ADW95105Z-03	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADW95106Z-03	IC, ADSP-BF534,400MHz,132KB SRAM	3A991.a.2	8542319000	8542310000
ADW95107Z-02	IC, Sharc Processor, 266MHz	3A991.a.2	8542319000	8542310000
ADW95108Z-02	Low Power SHARC, 266MHz W/3M Bits RAM	3A991.a.2	8542319000	8542310000
ADW95108Z-02RL	Low Power SHARC, 266MHz w/3M Bits RAM	3A991.a.2	8542319000	8542310000
ADW95109Z-06	IC, Blackfin 400MHz Processor	3A991.a.2	8542319000	8542310000
ADW95109Z-06RL	IC, Blackfin 400MHz Processor	3A991.a.2	8542319000	8542310000
ADW95110Z-02	400MHz SHARC Proc/3 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADW95110Z-02RL	400MHz SHARC Proc/3 Mbits on Chip Ram	3A991.a.2	8542319000	8542310000
ADW95111Z-02	IC, SHARC Processor, 200MHz	3A991.a.2	8542319000	8542310000
ADW95112Z-02	IC, 400 MHz SHARC with 3Mb on chip RAM	3A991.a.2	8542319000	8542310000
ADW95113Z-02	SHARC Processor/on chip RomAudio Decoder	3A991.a.2	8542319000	8542310000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADW95113Z-02RL	SHARC Processor/on chip RomAudio Decoder	3A991.a.2	8542319000	8542310000
ADW95114Z-02	IC, 200MHz 88ld LFCSP Low cost Sharc	3A991.a.2	8542319000	8542310000
ADW95115Z-02	IC, SHARC Audio Processor w/ 5M Bit SRAM	3A991.a.2	8542319000	8542310000
ADW95116Z-02	IC, 200Mhz,125Tjunction,2M bit RAM	3A991.a.2	8542319000	8542310000
ADW95117Z-02	IC, ADSP-21478W 200Mhz tjunction +125C	3A991.a.2	8542319000	8542310000
ADW99013Z	Dual MAC16-bit400MHz,84KB SRAM	3A991.a.2	8542319000	8542310000
ADW99013Z-05	ADSP-BF532 Processor,400Mhz,PB-free LQFP	3A991.a.2	8542319000	8542310000
ADW99020Z-05	IC, ADSP-BF561 Blackfin Processor,533Mhz	3A991.a.2	8542319000	8542310000
ADW99021Z-05	IC, ADSP-BF561 Blackfin Processor,533Mhz	3A991.a.2	8542319000	8542310000
ADW99023Z-05	IC, ADSP-BF532 Processor, 400Mhz	3A991.a.2	8542319000	8542310000
ADW99028Z	Dual MAC16-bit400MHz,BlackfinFlashProc.	3A991.a.2	8542319000	8542310000
ADW99029Z	IC, w/ MXVR for Automotive)	3A991.a.2	8542319000	8542310000
ADW99030Z	IC, w/ MXVR for Automotive)	3A991.a.2	8542319000	8542310000
ADXL001-250BEZ	250g Wideband iMEMS® Accelerometer IC	EAR99	8542399000	8542390000
ADXL001-250BEZ-R7	250g Wideband iMEMS® Accelerometer IC	EAR99	8542399000	8542390000
ADXL001-500BEZ	500g Wideband iMEMS® Accelerometer IC	EAR99	8542399000	8542390000
ADXL001-500BEZ-R7	500g Wideband iMEMS® Accelerometer IC	EAR99	8542399000	8542390000
ADXL001-70BEZ	70g Wideband iMEMS® Accelerometer IC	EAR99	8542399000	8542390000
ADXL001-70BEZ-R7	70g Wideband iMEMS® Accelerometer IC	EAR99	8542399000	8542390000
ADXL05AH	IC, ±5G Single Chip Accelerometer	EAR99	8542399000	8542390000
ADXL05BH	IC, ±5G Single Chip Accelerometer	EAR99	8542399000	8542390000
ADXL05EB	EVALUATION BOARD ADXL05	EAR99	8473302000	8473301180
ADXL05EM-1	EVALUATION BOARD ADXL05	EAR99	8473302000	8473301180
ADXL05EM-3	EVALUATION BOARD ADXL05	EAR99	8473302000	8473301180
ADXL05H-1	IC, ±5G Single Chip Accelerometer	EAR99	8542399000	8542390000
ADXL05H-2	IC, ±5G Single Chip Accelerometer	EAR99	8542399000	8542390000
ADXL05H-3	IC, ±5G Single Chip Accelerometer	EAR99	8542399000	8542390000
ADXL05HX	IC, ±5G Single Chip Accelerometer	EAR99	8542399000	8542390000
ADXL05JH	IC, ±5G Single Chip Accelerometer	EAR99	8542399000	8542390000
ADXL05KH	IC, ±5G Single Chip Accelerometer	EAR99	8542399000	8542390000
ADXL05SP	5g Sample pack, 2 IC's & 2 eval BD's	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXL103BE	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL103CE	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL103CE-REEL	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL103CE-W	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL103CEZ	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL103CEZ-REEL	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL103WCEB	IC, Precision single axis low g XL	EAR99	8542399000	8542390000
ADXL103WCEZA-REEL	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL103WCEZB-REEL	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL103WCEZC-RL	IC, Precision dual axis low g XL REEL	EAR99	8542399000	8542390000
ADXL103WCEZ-REEL	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL103X	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL105AH	±5g Single Axis Accelerometer w/Analog O	EAR99	8542399000	8542390000
ADXL105AQC	±5g Single Axis Accelerometer w/Analog O	EAR99	8542399000	8542390000
ADXL105AQC-REEL	±5g Single Axis Accelerometer w/Analog O	EAR99	8542399000	8542390000
ADXL105EB	EVAL BOARD - ±5g Single Axis Acceleromet	EAR99	8473302000	8473301180
ADXL105EM-1	±5g Single Axis Accelerometer w/Analog O	EAR99	8542399000	8542390000
ADXL105EM-3	±5g Single Axis Accelerometer w/Analog O	EAR99	8542399000	8542390000
ADXL105EMZ-1	±5g Single Axis Accelerometer w/Analog O	EAR99	8542399000	8542390000
ADXL105EMZ-3	±5g Single Axis Accelerometer w/Analog O	EAR99	8542399000	8542390000
ADXL105JQC	±5g Single Axis Accelerometer w/Analog O	EAR99	8542399000	8542390000
ADXL105JQC-REEL	±5g Single Axis Accelerometer w/Analog O	EAR99	8542399000	8542390000
ADXL105JQCX	±5g Single Axis Accelerometer w/Analog O	EAR99	8542399000	8542390000
ADXL105QCX	±5g Single Axis Accelerometer w/Analog O	EAR99	8542399000	8542390000
ADXL150AQC	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXL150EM-1	Eval Board - Automotive iMEMS® Accel	EAR99	8473302000	8473301180
ADXL150EM-3	Eval Board - Automotive iMEMS® Accel	EAR99	8473302000	8473301180
ADXL150EMZ-1	Eval Board - Automotive iMEMS® Accel	EAR99	8473302000	8473301180
ADXL150EMZ-3	Eval Board - Automotive iMEMS® Accel	EAR99	8473302000	8473301180
ADXL150JQC	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL150QCX	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL180DCZ	Daisy Chain Sample Single axis High G	EAR99	8542399000	8542390000
ADXL180EB-ENG	Single axis high g accel BOARD	EAR99	8473302000	8473301180
ADXL180EX	High-g, iMEMS® Accelerometer IC	EAR99	8542399000	8542390000
ADXL180WCPZA-RL	IC, Single axis hi g accel C Sample REEL	EAR99	8542399000	8542390000
ADXL180WCPZ-REEL	High-g, iMEMS® Accelerometer IC	EAR99	8542399000	8542390000
ADXL180WCPZ-RL	High-g, iMEMS® Accelerometer IC	EAR99	8542399000	8542390000
ADXL180WEZ	High-g, iMEMS® Accelerometer IC	EAR99	8542399000	8542390000
ADXL180WEZ-RL	Eval Bd High-g, iMEMS® Accelerometer IC	EAR99	8542399000	8542390000
ADXL180WEZ-RL7	High-g, iMEMS® Accelerometer IC	EAR99	8542399000	8542390000
ADXL180X	High-g, iMEMS® Accelerometer IC	EAR99	8542399000	8542390000
ADXL181AH	IC, HIGH-G ACCELEROMETER	EAR99	8542399000	8542390000
ADXL181TH	IC, ±500G IC ACCELEROMETER	EAR99	8542399000	8542390000
ADXL181TH/883B	IC, ±500G IC ACCELEROMETER	EAR99	8542399000	8542390000
ADXL185WBCPZ-RL	IC, z axis sat sensor config 30g-480g	EAR99	8542399000	8542390000
ADXL185WBRDZ-RL	IC, z axis sat sensor config 30g-480g	EAR99	8542399000	8542390000
ADXL185WXCPZ	IC, Z axis sat sensor config 30g-480g	EAR99	8542399000	8542390000
ADXL185WXRDZ	X-GRADE SOIC PCKG w/ Z Offset	EAR99	8542399000	8542390000
ADXL185WXRDZA-UP	x axis inverted sensor config 30g-480g	EAR99	8542399000	8542390000
ADXL185WXRDZ-UP-RL	z axis inverted sat sensor config 30g-48	EAR99	8542399000	8542390000
ADXL188BRGZ-RL	IC, ±120g ACU-Sensor, 16b SPI, X	EAR99	8542399000	8542390000
ADXL188WBRDZ	IC, ±120g ACU-Sensor, 16b SPI	EAR99	8542399000	8542390000
ADXL188WBRDZ-RL	IC, ±120g ACU-Sensor, 16b SPI	EAR99	8542399000	8542390000
ADXL188WXRDZ	IC, ±120g ACU-Sensor, 16b SPI, X	EAR99	8542399000	8542390000
ADXL189WBCPZ-RL	IC, PSI5 Satellite Sensor Accelerometer	EAR99	8542399000	8542390000
ADXL189WBRDZ-RL	IC, PSI5 Satellite Sensor Accelerometer	EAR99	8542399000	8542390000
ADXL189WCPZ-RL	IC, PSI5 Satellite Sensor Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXL189WXBRDZ-UP-R	x axis inverted sensor config 30g-480g	EAR99	8542399000	8542390000
ADXL189WXCPZ	IC, X-GRADE PSI5 Satellite Sensor Accel	EAR99	8542399000	8542390000
ADXL189WXCPZ-RL	IC, PSI5 Satellite Sensor Accelerometer	EAR99	8542399000	8542390000
ADXL189WXRDZ	X-GRADE PSI5 S1atellite Sensor Accel	EAR99	8542399000	8542390000
ADXL189WXRDZA-UP	x axis inverted sensor config 30g-480g	EAR99	8542399000	8542390000
ADXL189WXRDZ-RL	IC, PSI5 Satellite Sensor Accelerometer	EAR99	8542399000	8542390000
ADXL189WXRDZ-UP-RL	x axis inverted sensor config 30g-480g	EAR99	8542399000	8542390000
ADXL190AQC	400 Hz Bandwidth iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL190EM-1	400 Hz Bandwidth iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL190EMZ-1	400 Hz Bandwidth iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL190JQC	400 Hz Bandwidth iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL190QCX	400 Hz Bandwidth iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL190WQC	400 Hz Bandwidth iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL195BRGZ-RL	IC, ±120g ACU-Sensor, 16b SPI, X/HF	EAR99	8542399000	8542390000
ADXL195WBRDZ	IC, ±120g ACU-Sensor, 16b SPI, X/HF	EAR99	8542399000	8542390000
ADXL195WBRDZ-RL	IC, ±120g ACU-Sensor, 16b SPI, X/HF	EAR99	8542399000	8542390000
ADXL195WXBRDZ	IC, ±120g ACU-Sensor, 16b SPI, X/HF	EAR99	8542399000	8542390000
ADXL195WXRDZ	IC, ±120g ACU-Sensor, 16b SPI, X/HF	EAR99	8542399000	8542390000
ADXL195WXRDZA	IC, ±120g ACU-Sensor, 16b SPI, X/HF	EAR99	8542399000	8542390000
ADXL202AE	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL202AE-REEL	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL202AQC	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL202AQC-1	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL202AQC-1-REEL	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL202AQC-REEL	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL202AQCX	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL202EB	ADXL202 Evaluation Board with LCC	EAR99	8473302000	8473301180
ADXL202EB-232	ADXL202 Evaluation Board	EAR99	8473302000	8473301180
ADXL202EX	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL202JE	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXL202JE-REEL	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL202JH	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL202JQC	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL202JQC-1	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL202JQC-1-REEL	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL202JQC-A-REEL	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL202JQC-REEL	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL203BE	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL203BE-REEL	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL203CE	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL203CE-REEL	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL203CE-W	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL203CEZ-REEL	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL203EB	Evaluation Board ADXL203	EAR99	8473302000	8473301180
ADXL203WCEZA-REEL	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL203WCEZB	IC, Precision dual axis low g XL	EAR99	8542399000	8542390000
ADXL203WCEZB-REEL	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL203X	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL204CE	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL204CE-REEL	IC, ±1.7g Dual-Axis iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL204EB	Eval Brd- ±1.7g Single-/Dual-Axis iMEMS®	EAR99	8473302000	8473301180
ADXL204WCEZA-REEL	IC, Dual axis low g/ power XL 3.3V REEL	EAR99	8542399000	8542390000
ADXL206HDZ	IC, Prec +-5g Single/Dual Axis Accelero	EAR99	8542399000	8542390000
ADXL206H-ENG	Precision ±5g Single/Dual Axis Accelero	EAR99	8542399000	8542390000
ADXL206XDZ	IC, Prec +-5g Single/Dual Axis Accelero	EAR99	8542399000	8542390000
ADXL20JE-REEL	IC, ±2 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL210AE	IC, ±10 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL210AE-REEL	IC, ±10 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL210AQC	IC, ±10 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL210AQC-1	IC, ±10 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL210EB	Evaluation Board ADXL210	EAR99	8473302000	8473301180
ADXL210EX	IC, ±10 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL210JE	IC, ±10 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXL210JE-REEL	IC, ±10 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL210JQC	IC, ±10 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL210JQC-1	IC, ±10 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL210JQC-REEL	IC, ±10 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL210QCX	IC, ±10 g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL212ACEZ-RL	IC, Dual Axis Accelerometer	EAR99	8542399000	8542390000
ADXL212AE-RL	IC, Dual Axis Accelerometer	EAR99	8542399000	8542390000
ADXL212AEZ	IC, Dual Axis Accelerometer	EAR99	8542399000	8542390000
ADXL212AEZ-RL	IC, Dual Axis Accelerometer	EAR99	8542399000	8542390000
ADXL213AE	IC, ±1.2g Dual Axis Accelerometer	EAR99	8542399000	8542390000
ADXL213AE-REEL	IC, ±1.2g Dual Axis Accelerometer	EAR99	8542399000	8542390000
ADXL213AE-W	IC, ±1.2g Dual Axis Accelerometer	EAR99	8542399000	8542390000
ADXL213EB	±1.2g Dual Axis Accelerometer Eval Board	EAR99	8473302000	8473301180
ADXL213WAEZA	IC, Dual axis low g XL digital outputs	EAR99	8542399000	8542390000
ADXL213WAEZA-REEL	IC, ±1.2g Dual Axis Accelerometer	EAR99	8542399000	8542390000
ADXL213X	IC, ±1.2g Dual Axis Accelerometer	EAR99	8542399000	8542390000
ADXL250AQC	IC, 2 Axis,50g Acceler., -40 to 85 deg C	EAR99	8542399000	8542390000
ADXL250JQC	IC, Dual Axis,50g Accel.,0 - 70 deg C	EAR99	8542399000	8542390000
ADXL250QCX	DUAL ACCELEROMETER FOR AIRBAGS	EAR99	8542399000	8542390000
ADXL276	IC, DUAL ACCELEROMETER FOR AIRBAGS	EAR99	8542399000	8542390000
ADXL276Q38X	IC, DUAL ACCELEROMETER FOR AIRBAGS	EAR99	8542399000	8542390000
ADXL276Q55X	IC, DUAL ACCELEROMETER FOR AIRBAGS	EAR99	8542399000	8542390000
ADXL276QC36X	IC, DUAL ACCELEROMETER FOR AIRBAGS	EAR99	8542399000	8542390000
ADXL276QC38X	IC, DUAL ACCELEROMETER FOR AIRBAGS	EAR99	8542399000	8542390000
ADXL276QC38X-1	IC, DUAL ACCELEROMETER FOR AIRBAGS	EAR99	8542399000	8542390000
ADXL276QC55X	IC, DUAL ACCELEROMETER FOR AIRBAGS	EAR99	8542399000	8542390000
ADXL276QC55X-1	IC, DUAL ACCELEROMETER FOR AIRBAGS	EAR99	8542399000	8542390000
ADXL278EX	Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL278JE38	Dual Axis High-g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL279_38X	IC, ADXL279 38vM/g x grade	EAR99	8542399000	8542390000
ADXL280	IC, ADXL280 38mV/g 400hz trim cerpak	EAR99	8542399000	8542390000
ADXL288BRGZ-RL	IC, ±120g ACU-Sensor, 16b SPI, X+Y	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXL288WBRDZ	IC, ±120g ACU-Sensor, 16b SPI, X+Y	EAR99	8542399000	8542390000
ADXL288WBRDZ-RL	IC, ±120g ACU-Sensor, 16b SPI, X+Y	EAR99	8542399000	8542390000
ADXL288WXRDZ	IC, ±120g ACU-Sensor, 16b SPI, X+Y	EAR99	8542399000	8542390000
ADXL295BRGZ-RL	IC, ±120g ACU-Sensor, 16b SPI, X/HF+Y	EAR99	8542399000	8542390000
ADXL295WBRDZ	IC, ±120g ACU-Sensor, 16b SPI, X/HF+Y	EAR99	8542399000	8542390000
ADXL295WXRDZ	IC, ±120g ACU-Sensor, 16b SPI, X/HF+Y	EAR99	8542399000	8542390000
ADXL295WXRDZ-RL	SPI ECU Sensor Accelerometer SOIC	EAR99	8542399000	8542390000
ADXL311EB	EvaL Board - ±2g Dual-Axis Accelerometer	EAR99	8473302000	8473301180
ADXL311JE	IC, ±2g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL311JE-REEL	IC, ±2g Dual-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL312ACPZ	IC, Digital Output Auto Three-Axis Accel	EAR99	8542399000	8542390000
ADXL312ACPZ-RL	IC, Digital Output Auto Three-Axis Accel	EAR99	8542399000	8542390000
ADXL312ACPZ-RL7	IC, Digital Output Three-Axis Accel	EAR99	8542399000	8542390000
ADXL312WACPZ	IC, Digital Output Auto Three-Axis Accel	EAR99	8542399000	8542390000
ADXL312WACPZ-RL	IC, Digital Output Auto Three-Axis Accel	EAR99	8542399000	8542390000
ADXL312WACPZ-RL7	IC, Digital Output Auto Three-Axis Accel	EAR99	8542399000	8542390000
ADXL312WXCCZ	IC, X Grade Digital Auto 3 Axis Accel	EAR99	8542399000	8542390000
ADXL312X	Digital Output Auto 3-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL320EB	Eval Board - ±5 g Accelerometer	EAR99	8473302000	8473301180
ADXL320JCP	Small and Thin, ±5 g Accelerometer IC	EAR99	8542399000	8542390000
ADXL320JCP-KL	IC, 2 AXIS 5 G LOW COST ACCELEROMETER	EAR99	8542399000	8542390000
ADXL320JCP-REEL	Small and Thin, ±5 g Accelerometer IC	EAR99	8542399000	8542390000
ADXL320JCP-REEL7	Small and Thin, ±5 g Accelerometer IC	EAR99	8542399000	8542390000
ADXL320X	Small and Thin, ±5 g Accelerometer IC	EAR99	8542399000	8542390000
ADXL321EB	Eval Board - ±18 g Accelerometer	EAR99	8473302000	8473301180
ADXL321JCP	IC, Small and Thin ±18 g Accelerometer	EAR99	8542399000	8542390000
ADXL321JCP-KL	IC, Small and Thin ±18 g Accelerometer	EAR99	8542399000	8542390000
ADXL321JCP-REEL	IC, Small and Thin ±18 g Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXL321JCP-REEL7	IC, Small and Thin ±18 g Accelerometer	EAR99	8542399000	8542390000
ADXL321X	IC, Small and Thin ±18 g Accelerometer	EAR99	8542399000	8542390000
ADXL322EB	Eval Board - ± 2g Accelerometer	EAR99	8473302000	8473301180
ADXL322JCP	IC, Small and Thin ± 2g Accelerometer	EAR99	8542399000	8542390000
ADXL322JCP-KL	IC, Small and Thin ± 2g Accelerometer	EAR99	8542399000	8542390000
ADXL322JCP-REEL	IC, Small and Thin ± 2g Accelerometer	EAR99	8542399000	8542390000
ADXL322JCP-REEL7	IC, Small and Thin ± 2g Accelerometer	EAR99	8542399000	8542390000
ADXL322X	IC, Small and Thin ± 2g Accelerometer	EAR99	8542399000	8542390000
ADXL323KCPZ	IC, 2-Axis ±3g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL323KCPZ-KL	IC, 2-Axis ±3g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL323KCPZ-RL	IC, 2-Axis ±3g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL323KCPZ-RL7	IC, 2-Axis ±3g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL325BCPZ	IC, 3-Axis ±6g Accelerometer	EAR99	8542399000	8542390000
ADXL325BCPZ-RL	IC, 3-Axis ±6g Accelerometer	EAR99	8542399000	8542390000
ADXL325BCPZ-RL7	IC, 3-Axis ±6g Accelerometer	EAR99	8542399000	8542390000
ADXL325X	IC, 3-Axis ±6g Accelerometer	EAR99	8542399000	8542390000
ADXL326BCPZ	IC, 3-Axis ±16 g Accelerometer	EAR99	8542399000	8542390000
ADXL326BCPZ-RL	IC, 3-Axis ±16 g Accelerometer	EAR99	8542399000	8542390000
ADXL326BCPZ-RL7	IC, 3-Axis ±16 g Accelerometer	EAR99	8542399000	8542390000
ADXL326X	IC, 3-Axis ±16 g Accelerometer	EAR99	8542399000	8542390000
ADXL327BCPZ	IC, 3-Axis ±2 g Accelerometer	EAR99	8542399000	8542390000
ADXL327BCPZ-RL	IC, 3-Axis ±2 g Accelerometer	EAR99	8542399000	8542390000
ADXL327BCPZ-RL7	IC, 3-Axis ±2 g Accelerometer	EAR99	8542399000	8542390000
ADXL327X	IC, 3-Axis ±2 g Accelerometer	EAR99	8542399000	8542390000
ADXL330KCPZ	IC, 3-Axis ±3g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL330KCPZ-KL	IC, 3-Axis ±3g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL330KCPZ-RL	IC, 3-Axis ±3g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL330KCPZ-RL7	IC, 3-Axis ±3g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL330X	IC, 3-Axis ±3g iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL335ACPZ	IC, 3-Axis ±3 g Accelerometer	EAR99	8542399000	8542390000
ADXL335ACPZ-RL	IC, 3-Axis ±3 g Accelerometer	EAR99	8542399000	8542390000
ADXL335ACPZ-RL7	IC, 3-Axis ±3 g Accelerometer	EAR99	8542399000	8542390000
ADXL335BCPZ	IC, 3-Axis ±3 g Accelerometer	EAR99	8542399000	8542390000
ADXL335BCPZ-KL	IC, 3-Axis ±3 g Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXL335BCPZ-RL	IC, 3-Axis ±3 g Accelerometer	EAR99	8542399000	8542390000
ADXL335BCPZ-RL7	IC, 3-Axis ±3 g Accelerometer	EAR99	8542399000	8542390000
ADXL335CCPZ	IC, 3-Axis ±3 g Accelerometer	EAR99	8542399000	8542390000
ADXL335CCPZ-RL	IC, 3-Axis ±3 g Accelerometer	EAR99	8542399000	8542390000
ADXL335CCPZ-RL7	IC, 3-Axis ±3 g Accelerometer	EAR99	8542399000	8542390000
ADXL335KCPZ	IC, 3-Axis ±3 g Accelerometer	EAR99	8542399000	8542390000
ADXL335X	IC, 3-Axis ±3 g Accelerometer	EAR99	8542399000	8542390000
ADXL335XCPZ-RL	Analog Output Three-Axis Accel 4K RL	EAR99	8542399000	8542390000
ADXL336BCCZ	Digital Output 3-Axis Accelerometer IC	EAR99	8542399000	8542390000
ADXL336BCCZ-RL	Digital Output 3-Axis Accelerometer IC	EAR99	8542399000	8542390000
ADXL336BCCZ-RL7	Digital Output 3-Axis Accelerometer IC	EAR99	8542399000	8542390000
ADXL336XZ	Digital Output 3-Axis Accelerometer IC	EAR99	8542399000	8542390000
ADXL336XZ-RL	Digital Output 3-Axis Accelerometer IC	EAR99	8542399000	8542390000
ADXL336XZ-RL7	Digital Output 3-Axis Accelerometer IC	EAR99	8542399000	8542390000
ADXL337BCPZ	IC, 3-Axis ±3g3x3x1.45mm Accelerometer	EAR99	8542399000	8542390000
ADXL337BCPZ-RL	IC, 3-Axis ±3g3x3x1.45mm Accelerometer	EAR99	8542399000	8542390000
ADXL337BCPZ-RL7	IC, 3-Axis ±3g3x3x1.45mm Accelerometer	EAR99	8542399000	8542390000
ADXL337XBCPZ	IC, Small, Low Power, 3-Axis Acceleromet	EAR99	8542399000	8542390000
ADXL337XCPZ	IC, Small, Low Power, 3-Axis Acceleromet	EAR99	8542399000	8542390000
ADXL337XCPZ-RL7	IC, Small, Low Power, 3-Axis Acceleromet	EAR99	8542399000	8542390000
ADXL338BCCZ	Digital Output 3-Axis Accelerometer IC	EAR99	8542399000	8542390000
ADXL338BCCZ-RL	Digital Output 3-Axis Accelerometer IC	EAR99	8542399000	8542390000
ADXL338BCCZ-RL7	Digital Output 3-Axis Accelerometer IC	EAR99	8542399000	8542390000
ADXL338X	Digital Output 3-Axis Accelerometer IC	EAR99	8542399000	8542390000
ADXL340KCPZ	IC, Digital Output 3-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL340KCPZ-RL	IC, Digital Output 3-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL340KCPZ-RL7	IC, Digital Output 3-Axis Accelerometer	EAR99	8542399000	8542390000
ADXL340X	IC, Digital Output 3-Axis Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXL345BCCZ	3-axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL345BCCZKL1	PCN 10_0327 Sample For ADXL345BCCZ	EAR99	8542399000	8542390000
ADXL345BCCZKL2	PCN 11_0093 Samples for ADXL345BCCZ	EAR99	8542399000	8542390000
ADXL345BCCZ-RL	3-axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL345BCCZ-RL7	3-axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL345BCCZ-RL7KL1	PCN 09_0230 SAMPLE FOR ADXL345BCCZ-RL7	EAR99	8542399000	8542390000
ADXL345BCCZ-RL7KL2	PCN 10_0327 Sample for ADXL345BCCZ-RL7	EAR99	8542399000	8542390000
ADXL345DC	3-axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL345TCCZ-EP	Digital Output 3-axis Enhanced Product	EAR99	8542399000	8542390000
ADXL345TCCZ-EP-RL	IC, Digital Output Three-Axis enhanced	EAR99	8542399000	8542390000
ADXL345TCCZ-EP-RL7	IC, Digital Output Three-Axis Enhanced	EAR99	8542399000	8542390000
ADXL345X	3-axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL345X-C	3-axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL345XCCZ-EP	Lockheed Digital Output 3-ax Enha Prod.	EAR99	8542399000	8542390000
ADXL345X-C-RL	3-axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL345X-C-RL7	3-axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL345X-D	3-axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL345X-D-RL7	IC, Digital Output Three-Axis Accel	EAR99	8542399000	8542390000
ADXL345X-RL	3-axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL345X-RL7	3-axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL346ACCZ	3 Axis, Digital Accelerometer Open Mrkt	EAR99	8542399000	8542390000
ADXL346ACCZ-R2	IC, 3 Axis, Digital Accelerometer Ope	EAR99	8542399000	8542390000
ADXL346ACCZR7KL1	PCN 11_0091 Samples for ADXL346A CCZ-RL7	EAR99	8542399000	8542390000
ADXL346ACCZ-RL	3 Axis, Digital Accelerometer Open Mrkt	EAR99	8542399000	8542390000
ADXL346ACCZ-RL7	3 Axis, Digital Accelerometer Open Mrkt	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXL346BCCZ	3-Axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL346BCCZA	3 Axis, Digital Accelerometer Open Mrkt	EAR99	8542399000	8542390000
ADXL346BCCZA-RL	3 Axis, Digital Accelerometer Open Mrkt	EAR99	8542399000	8542390000
ADXL346BCCZA-RL7	3 Axis, Digital Accelerometer Open Mrkt	EAR99	8542399000	8542390000
ADXL346BCCZ-RL	3-Axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL346BCCZ-RL7	3-Axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL346DC	IC, 3 Axis, Digital Accelerometer (2.5V)	EAR99	8542399000	8542390000
ADXL346DSA-C-W	ADXL346 ASIC 6" WAFER	EAR99	8542399000	8542390000
ADXL346DSA-X-W	X_GRADE ADXL346 ASIC 6" WAFER	EAR99	8542399000	8542390000
ADXL346DSM-C-W	ADXL346 MEMS 8" WAFER	EAR99	8542399000	8542390000
ADXL346DSM-X-DF	YAMAHA X-Grade MEMS 6" WAFER	EAR99	8542399000	8542390000
ADXL346DSM-X-W	X-Grade ADXL346 MEMS 8" WAFER	EAR99	8542399000	8542390000
ADXL346X	3-Axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL346XCCZA	IC, 3 Axis, Digital Accelerometer (2.5V)	EAR99	8542399000	8542390000
ADXL346XCCZA-RL7	IC, 3 Axis, Digital Accelerometer (2.5V)	EAR99	8542399000	8542390000
ADXL346X-RL	3-Axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL346X-RL7	3-Axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL346X-V	3-Axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL346X-V-RL	3-Axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL346X-V-RL7	3-Axis ±2/4/8/16g Digital Accelerometer	EAR99	8542399000	8542390000
ADXL350BCEZ-RL	IC, Digital Output Three-Axis Accel	EAR99	8542399000	8542390000
ADXL350BCEZ-RL7	IC, Digital Output Three-Axis Accel	EAR99	8542399000	8542390000
ADXL350XCCZ	IC, Digital Output Three-Axis Accelerome	EAR99	8542399000	8542390000
ADXL350XCCZ-RL	IC, Digital Output Three-Axis Accelerome	EAR99	8542399000	8542390000
ADXL350XCCZ-RL7	IC, Digital Output Three-Axis Accelerome	EAR99	8542399000	8542390000
ADXL350XCEZ	IC, Digital Output Three-Axis Accel	EAR99	8542399000	8542390000
ADXL350XCEZ-RL7	IC, Digital Output Three-Axis Accel	EAR99	8542399000	8542390000
ADXL362BCCZ	Nanopower Three-Axis, 2g/4g/8g Digi Acc	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXL362BCCZ-RL	IC, Nanopower 3-Axis, 2g/4g/8g Digi Acc	EAR99	8542399000	8542390000
ADXL362BCCZ-RL7	IC, Nanopower 3-Axis, 2g/4g/8g Digi Acc	EAR99	8542399000	8542390000
ADXL362XCCZ	X-GR Nanopower Three-Axis, Digi Acc	EAR99	8542399000	8542390000
ADXL377BCPZ-ENG	Small, Low Power, 3-Axis +/- 3g3x3x1.45mm	EAR99	8542399000	8542390000
ADXL401YRD	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL401YRD-R2	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL401YRD-REEL	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL402YRD	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL402YRD-R2	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL402YRD-REEL	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL403WRD	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL403WRD-R2	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL403WRD-REEL	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL404WRD	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL404WRD-R2	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL404WRD-REEL	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL405WRD	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL405WRD-R2	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL405WRD-REEL	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL40X	IC, Single Axis High-g Accelerometer	EAR99	8542399000	8542390000
ADXL50AH	IC, ±50g Single Axis Accelerometer	EAR99	8542399000	8542390000
ADXL50BH	IC, ±50g Single Axis Accelerometer	EAR99	8542399000	8542390000
ADXL50EB	Eval Board ±50g 1-Axis Accelerometer	EAR99	8473302000	8473301180
ADXL50EM	ADXL50 EVALUATION MODULE	EAR99	8473302000	8473301180
ADXL50EM-1	NO 50g single axis pkg'd sensor for eval	EAR99	8473302000	8473301180
ADXL50HX	IC, ±50g Single Axis Accelerometer	EAR99	8542399000	8542390000
ADXL50JH	IC, ±50g Single Axis Accelerometer	EAR99	8542399000	8542390000
ADXL50KH	IC, ±50g Single Axis Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXL50SP	50g sample pack-- 2 IC's & 2 eval. bds.	EAR99	8473302000	8473301180
ADXL69Q-1	IC, ±50G ACCELEROMETER	EAR99	8542399000	8542390000
ADXL69Q-2	IC, ±50G ACCELEROMETER	EAR99	8542399000	8542390000
ADXL69Q-3	IC, ±50G ACCELEROMETER	EAR99	8542399000	8542390000
ADXL69Q-4	IC, ±50G ACCELEROMETER	EAR99	8542399000	8542390000
ADXL701WXRWZ	IC, X-Grade High Perf 1 Axis Low G ESC	EAR99	8542399000	8542390000
ADXL701X	IC, Low G 1 Axis	EAR99	8542399000	8542390000
ADXL702WXRWZ	IC, X-Grade High Perf 2 Axis Low G ESC	EAR99	8542399000	8542390000
ADXL703WXRWZ	IC, X-Grade High Perf 3 Axis Low G ESC	EAR99	8542399000	8542390000
ADXL711WXRWZ	IC, X-Grade High Perf 1 Z Axis Low G ESC	EAR99	8542399000	8542390000
ADXL712WXRWZ	IC, X-Grade High Perf 2 Axis Low G ESC	EAR99	8542399000	8542390000
ADXL75HX	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
ADXL75Q-1	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
ADXL75Q-2	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
ADXL75Q-3	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
ADXL75Q-4	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
ADXL75QX	IC, ±35G ACCELEROMETER	EAR99	8542399000	8542390000
ADXL76Q38X	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL76Q38X-1	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL76Q55X	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL76QC36X	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL76QC38X	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL76QC38X-1	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL76QC55X	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL76QX	IC, Automotive iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL78AEX	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL78EX	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL78JE38	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL78QCX	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ADXL78WEX	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXL950WYEZA-RL	IC,Single-Axis ±70g Accelerometer w/dual	EAR99	8542399000	8542390000
ADXL950WYEZB-RL	IC,Single-Axis ±70g Accelerometer w/dual	EAR99	8542399000	8542390000
ADXL950WYEZC-RL	IC,Single-Axis ±70g Accelerometer w/dual	EAR99	8542399000	8542390000
ADXL950WYEZD-RL	IC, Single Axis 70g Accelerometer	EAR99	8542399000	8542390000
ADXL950WYEZD-RL7	IC, single axis 70g accelerometer	EAR99	8542399000	8542390000
ADXL950X	IC,Single-Axis ±70g Accelerometer w/dual	EAR99	8542399000	8542390000
ADXL950YE-RL7	IC,Single-Axis ±70g Accelerometer w/dual	EAR99	8542399000	8542390000
ADXL950YEZ-RL	IC,Single-Axis ±70g Accelerometer w/dual	EAR99	8542399000	8542390000
ADXL950YEZ-RL7	IC,Single-Axis ±70g Accelerometer w/dual	EAR99	8542399000	8542390000
ADXL951YE-RL	IC,Single-Axis ±70g Accelerometer w/dual	EAR99	8542399000	8542390000
ADXL951YE-RL7	IC,Single-Axis ±70g Accelerometer w/dual	EAR99	8542399000	8542390000
ADXL951YEZ-RL	IC,Single-Axis ±70 g Accelerometer	EAR99	8542399000	8542390000
ADXL952YE-RL	IC,Single-Axis ±70g Accelerometer w/dual	EAR99	8542399000	8542390000
ADXLRS50MFS	FOR CAPACITY PLAN & MFS	EAR99	8542399000	8542390000
ADXRS150AB	IC, ±150°/s Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS150ABG	IC, ±150°/s Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS150ABG-REEL	IC, ±150°/s Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS150BX	IC, ±150°/s Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS150DX	IC, ±150°/s Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS150EB	ADXRS150ABG ON A PC BOARD	7A994	8473302000	8473301180
ADXRS150WABGZA	IC, ±150°/s Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS150WABGZA-RL	IC, ±150°/s Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS150X	IC, ±150°/s Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS2075CBG	IC, 75 Deg./Sec. Rate Sensor - Gyro	7A994	8542399000	8542390000
ADXRS2075X	IC, 75 Deg./Sec. Rate Sensor - Gyro	7A994	8542399000	8542390000
ADXRS2150BBG	IC, 150 Deg./Sec. Rate Sensor - Gyro	7A994	8542399000	8542390000
ADXRS2150X	IC, 150 Deg./Sec. Rate Sensor - Gyro	7A994	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXRS2300BBG	IC, 300 Deg./Sec. Rate Sensor - Gyro	7A994	8542399000	8542390000
ADXRS2300X	IC, 300 Deg./Sec. Rate Sensor - Gyro	7A994	8542399000	8542390000
ADXRS290BCEZ	IC, Digital 2-Axis Gyroscope (Consumer)	7A994	8542399000	8542390000
ADXRS290BCEZ-RL	IC, Digital 2-Axis Gyroscope (Consumer)	7A994	8542399000	8542390000
ADXRS290BCEZ-RL7	IC, Digital 2-Axis Gyroscope (Consumer)	7A994	8542399000	8542390000
ADXRS290XCEZ	IC, Digital 2-Axis Gyroscope (Consumer)	7A994	8542399000	8542390000
ADXRS300ABG	IC, ±300°/sec Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS300ABG-REEL	IC, ±300°/sec Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS300ABG-REEL-1	IC, ±300°/sec Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS300EB	ADXRS300ABG ON A PC BOARD	7A994	8473302000	8473301180
ADXRS300SABG-REEL	IC, ±150°/s Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS300WABGZA	IC, ±300°/sec Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS300WABGZA-RL	IC, ±300°/sec Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS300X	IC, ±300°/sec Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS401ABG	Low-Cost Yaw Rate Sensor/Cnsmr Navig	7A994	8542399000	8542390000
ADXRS401ABG-REEL	Low-Cost Yaw Rate Sensor/Cnsmr Navig	7A994	8542399000	8542390000
ADXRS401EB	ADXRS401ABG ON A PC BOARD	7A994	8473302000	8473301180
ADXRS401JBG	Low-Cost Yaw Rate Sensor/Cnsmr Navig	7A994	8542399000	8542390000
ADXRS401JBG-REEL	Low-Cost Yaw Rate Sensor/Cnsmr Navig	7A994	8542399000	8542390000
ADXRS401X	Low-Cost Yaw Rate Sensor/Cnsmr Navig	7A994	8542399000	8542390000
ADXRS450BEYZ	IC, VMP Rollover Gyro +/- 300	7A994	8542399000	8542390000
ADXRS450BEYZ-RL	IC, VMP Rollover Gyro +/- 300	7A994	8542399000	8542390000
ADXRS450BEYZ-RL7	IC, VMP Rollover Gyro +/- 300	7A994	8542399000	8542390000
ADXRS450BRGZ	IC, Hi Perf, Digital Output Gyro +/-300	7A994	8542399000	8542390000
ADXRS450BRGZ-RL	SOIC Hi Perf, Digital Output Gyro +/-300	7A994	8542399000	8542390000
ADXRS450BRGZ-RL7	IC, Hi Perf, Digital Output Gyro +/-300	7A994	8542399000	8542390000
ADXRS450XBEYZ	IC, VMP Rollover Gyro +/- 300	7A994	8542399000	8542390000
ADXRS450XBRGZ	SOIC X GRADE Digital Output Gyro +/-300	7A994	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXRS450XBRGZ-RL7	SOIC X GRADE Digital Output Gyro +/- 300	7A994	8542399000	8542390000
ADXRS453BEYZ	IC, VMP Rollover Gyro +/- 300	7A994	8542399000	8542390000
ADXRS453BEYZ-RL	IC, VMP Rollover Gyro +/- 300	7A994	8542399000	8542390000
ADXRS453BEYZ-RL7	IC, VMP Rollover Gyro +/- 300	7A994	8542399000	8542390000
ADXRS453BRGZ	IC, Digital Output Gyro +/-300	7A994	8542399000	8542390000
ADXRS453BRGZ-RL	IC, Digital Output Gyro +/-300	7A994	8542399000	8542390000
ADXRS453BRGZ-RL7	IC, Digital Output Gyro +/-300	7A994	8542399000	8542390000
ADXRS453XBEYZ	IC, VMP Rollover Gyro +/- 300	7A994	8542399000	8542390000
ADXRS453XBRGZ	IC, Digital Output Gyro +/-300	7A994	8542399000	8542390000
ADXRS453XBRZ	SOIC X GRADE Digital Output Gyro +/- 300	7A994	8542399000	8542390000
ADXRS60X-1	Rate Sensor - Gyro IC	7A994	8542399000	8542390000
ADXRS60X-2	Rate Sensor - Gyro IC	7A994	8542399000	8542390000
ADXRS60X-3	Rate Sensor - Gyro IC	7A994	8542399000	8542390000
ADXRS610BBGZ	IC,±300 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS610BBGZ-RL	IC,±300 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS610WBBGZA	IC,±300 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS610WBBGZA-RL	IC,±300 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS610X	IC,±300 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS611BBGZ	Gyro ±300 deg/sec @ 5 mV/deg/sec & 5V	7A994	8542399000	8542390000
ADXRS611BBGZ-RL	Gyro ±300 deg/sec @ 5 mV/deg/sec & 5V	7A994	8542399000	8542390000
ADXRS611X	IC,±300 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS612BBG	IC,±250 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS612BBG-REEL	IC,±250 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS612BBG-RL	IC,±250 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS612BBGZ	IC,±250 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS612BBGZ-RL	IC,±250 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS612WBBGZA	IC,±250 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS612WBBGZA-RL	IC,±250 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS612X	IC,±250 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS613BBGZ	IC,±150 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXRS613BBGZ-RL	IC,±150 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS613WBBGZA	IC,±150 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS613WBBGZA-RL	IC,±150 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS613X	IC,±150 deg/sec Angular Rate Sensor/Gyro	7A994	8542399000	8542390000
ADXRS614BBGZ	IC, ±50°/s Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS614BBGZ-RL	IC, ±50°/s Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS614WBBGZA	IC, ±50°/s Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS614WBBGZA-RL	IC, ±50°/s Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS614X	IC, ±50°/s Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS620BBGZ	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADXRS620BBGZ-RL	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADXRS620WBBGZ	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADXRS620WBBGZA	IC, Rollover Detection Gyro +/- 300	7A994	8542399000	8542390000
ADXRS620WBBGZA-RL	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADXRS620WBBGZ-RL	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADXRS621WBBGZ	IC, Gyro ± 300°/s @ 5 mV/deg/sec & 5V	7A994	8542399000	8542390000
ADXRS621WBBGZ-RL	IC, Gyro ± 300°/s @ 5 mV/deg/sec & 5V	7A994	8542399000	8542390000
ADXRS622BBGZ	IC, Rollover Detection Gyro ±300	7A994	8542399000	8542390000
ADXRS622BBGZ-RL	IC, Rollover Detection Gyro ±250	7A994	8542399000	8542390000
ADXRS622WBBGZ	IC, Rollover Detctn Capped Gyro ±300	7A994	8542399000	8542390000
ADXRS622WBBGZA	IC, ±250°/sec Yaw Rate Gyroscope	7A994	8542399000	8542390000
ADXRS622WBBGZA-RL	IC, ±250°/sec Yaw Rate Gyroscope T&R	7A994	8542399000	8542390000
ADXRS622WBBGZ-RL	IC, Rollover Detctn Capped Gyro ±250	7A994	8542399000	8542390000
ADXRS622X	IC, Rollover Detctn Capped Gyro ±300	7A994	8542399000	8542390000
ADXRS623BBGZ	IC, Rollover Detection Gyro ±150	7A994	8542399000	8542390000
ADXRS623BBGZ-RL	IC, Rollover Detection Gyro ±150	7A994	8542399000	8542390000
ADXRS623WBBGZ	IC, Rollover Detection Gyro ±150	7A994	8542399000	8542390000
ADXRS623WBBGZ-RL	IC, Rollover Detection Gyro ±150	7A994	8542399000	8542390000
ADXRS624BBGZ	IC, Rollover Detection Gyro ±75	7A994	8542399000	8542390000
ADXRS624BBGZ-RL	IC, Rollover Detection Gyro ±75	7A994	8542399000	8542390000
ADXRS624WBBGZ	IC, Rollover Detection Gyro +/- 75	7A994	8542399000	8542390000
ADXRS624WBBGZ-RL	IC, Rollover Detection Gyro ±75	7A994	8542399000	8542390000
ADXRS640XBGZ	IC, Yaw Rate Gyroscope	7A994	8542399000	8542390000
ADXRS642BBGZ	IC, ±250°/1sec Yaw Rate Gyroscope	7A994	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXRS642BBGZ-ENG	IC, ±250°/1sec Yaw Rate Gyroscope	7A994	8542399000	8542390000
ADXRS642BBGZ-RL	IC, ±250°/1sec Yaw Rate Gyroscope	7A994	8542399000	8542390000
ADXRS642XBGZ	IC, ±250°/1sec Yaw Rate Gyroscope	7A994	8542399000	8542390000
ADXRS646BBGZ	IC, ±250°/1sec Yaw Rate Gyro Low Noise	7A994	8542399000	8542390000
ADXRS646BBGZ-ENG	IC, ±250°/1sec Yaw Rate Gyroscope Low No	7A994	8542399000	8542390000
ADXRS646BBGZ-RL	IC, ±250°/1sec Yaw Rate Gyro Low Noise	7A994	8542399000	8542390000
ADXRS646TBGZ-EP	IC, ±250°/1sec Yaw Rate Gyro Low Noise	7A994	8542399000	8542390000
ADXRS646TBGZ-EP-RL	IC, ±250°/1sec Yaw Rate Gyro Low Noise	7A994	8542399000	8542390000
ADXRS646XBGZ	IC, ±250°/1sec Yaw Rate Gyro Low Noise	7A994	8542399000	8542390000
ADXRS646XBGZ-ENG	IC, ±250°/1sec Yaw Rate Gyro Low Noise	7A994	8542399000	8542390000
ADXRS649BBGZ	IC, ±20,000°/sec Yaw Rate Gyroscope	7A994	8542399000	8542390000
ADXRS649BBGZ-R7	IC, ±20,000°/sec Yaw Rate Gyroscope	7A994	8542399000	8542390000
ADXRS649BBGZ-RL	IC, ±20,000°/sec Yaw Rate Gyroscope	7A994	8542399000	8542390000
ADXRS649BBGZ-RL7	IC, ±20,000°/sec Yaw Rate Gyroscope	7A994	8542399000	8542390000
ADXRS649BGZ-R7	IC, ±20,000°/sec Yaw Rate Gyroscope	7A994	8542399000	8542390000
ADXRS649BGZ-RL	IC, ±20,000°/sec Yaw Rate Gyroscope	7A994	8542399000	8542390000
ADXRS649XBGZ-ENG	IC, ±20,000°/sec Yaw Rate Gyroscope	7A994	8542399000	8542390000
ADXRS652BBGZ	±250°/sec Yaw Rate Industrial Gyroscope	7A994	8542399000	8542390000
ADXRS652BBGZ-RL	±250°/sec Yaw Rate Industrial Gyroscope	7A994	8542399000	8542390000
ADXRS652BBGZ-RL7	±250°/sec Yaw Rate Industrial Gyroscope	7A994	8542399000	8542390000
ADXRS75X	IC, ±150°/s Single Chip Yaw Rate Gyro	7A994	8542399000	8542390000
ADXRS800MX	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADXRS800RGX	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADXRS800WBEYZ	IC, VMP Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADXRS800WBEYZ-RL	IC, VMP Rollover Gyro ±300	7A994	8542399000	8542390000
ADXRS800WBRGZ	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADXRS800WBRGZ-RL	IC, Rollover Detection Gyro ±300	7A994	8542399000	8542390000
ADXRS800WXEYZ	IC, VMP Rollover Gyro ±300	7A994	8542399000	8542390000
ADXRS800WXEYZ-MECH	IC, VMP Rollover Gyro ±300	7A994	8542399000	8542390000
ADXRS800WXEYZ-RL	IC, VMP Rollover Gyro ±300	7A994	8542399000	8542390000
ADXRS800WXRGZ	IC, Rollover Gyro ±300	7A994	8542399000	8542390000
ADXRS800WXRGZ-RL	IC, Rollover Gyro ±300	7A994	8542399000	8542390000
ADXRS800WYMZ	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADXRS800WYMZ-RL	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADXRS800WYRGZ	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADXRS800WYRGZ-RL	IC, Rollover Detection Gyro ± 300	7A994	8542399000	8542390000
ADXSTCW2X	250g iMEMS® Accelerometer Test Chip IC	EAR99	8542399000	8542390000
ADXSTCW5X	500g iMEMS® Accelerometer Test Chip IC	EAR99	8542399000	8542390000
ADXSTCW7X	70g iMEMS® Accelerometer Test Chip IC	EAR99	8542399000	8542390000
ADZS-100B-BUNDLE	ADZS-100B-BUNDLE	3A991.a.2	9030820000	9030820000
ADZS-100-BFPACKAGE	ADZS-100-BFPACKAGE	3A991.a.2	9030820000	9030820000
ADZS-100B-PACKAGE	ADZS-100B-PACKAGE	3A991.a.2	9030820000	9030820000
ADZS-100B-TOOLKIT	ADZS-100B-TOOLKIT	3A991.a.2	9030820000	9030820000
ADZS-100-SHPACKAGE	ADZS-100-SHPACKAGE	3A991.a.2	9030820000	9030820000
ADZS-21160-EZLITE	ADZS-21160-EZLITE	3A001.a.7.a	9030820000	9030820000
ADZS-21161N-EZLITE	ADZS-21161N-EZLITE	3A001.a.7.a	9030820000	9030820000
ADZS-2116X-TOOLKIT	2116X COMPLETE TOOL SET	3A991.a.2	9030820000	9030820000
ADZS-21262-1-EZEXT	ADZS-21262-1-EZEXT	3A991.a.2	9030820000	9030820000
ADZS-21262-EZLITE	ADZS-21262-EZLITE	3A001.a.7.a	9030820000	9030820000
ADZS-21262-TOOLKIT	21262 COMPLETE TOOL SET	3A991.a.2	9030820000	9030820000
ADZS-21364-EZLITE	ADZS-21364-EZLITE	3A001.a.7.a	9030820000	9030820000
ADZS-21369-EZLITE	ADZS-21369-EZLITE	3A001.a.7.a	9030820000	9030820000
ADZS-21369-PROMO	ADZS-21369-PROMO	3A991.a.2	9030820000	9030820000
ADZS-21369-TOOLKIT	21369 COMPLETE TOOL SET	3A991.a.2	9030820000	9030820000
ADZS-21371-EZLITE	ADZS-21371-EZLITE	3A001.a.7.a	9030820000	9030820000
ADZS-21375-EZLITE	ADZS-21375-EZLITE	3A001.a.7.a	9030820000	9030820000
ADZS-21375-TOOLKIT	21375 COMPLETE TOOL SET	3A991.a.2	9030820000	9030820000
ADZS-21469-EZBRD	ADZS-21469-EZBRD	5A992.a	9030820000	9030820000
ADZS-21469-EZLITE	ADZS-21469-EZLITE	5A992.a	9030820000	9030820000
ADZS-21479-EZBRD	ADZS-21479-EZBRD	5A992.a	9030820000	9030820000
ADZS-21479-EZLITE	ADZS-21479-EZLITE	5A992.a	9030820000	9030820000
ADZS-21489-EZBRD	ADZS-21489-EZBRD	5A992.a	9030820000	9030820000
ADZS-21489-EZLITE	ADZS-21489-EZLITE	5A992.a	9030820000	9030820000
ADZS-2189M-EZLITE	ADZS-2189M-EZLITE	3A991.a.2	9030820000	9030820000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADZS-218X-ICE-2.5V	ADSP218x Emulator (ICE)5V,3.3V,2.5V	3A991.a.2	9030820000	9030820000
ADZS-218X-TOOLKIT	218X COMPLETE TOOL SET	3A991.a.2	9030820000	9030820000
ADZS-BF100B-BUNDLE	ADZS-BF100B-BUNDLE	3A991.a.2	9030820000	9030820000
ADZS-BF506F-EZLITE	ADZS-BF506F-EZLITE	3A991.a.2	9030820000	9030820000
ADZS-BF518F-EZBRD	ADZS-BF518F-EZBRD	5A992.a	9030820000	9030820000
ADZS-BF518F-EZLITE	ADZS-BF518F-EZLITE	5A992.a	9030820000	9030820000
ADZS-BF518-TOOLKIT	BF518F COMPLETE TOOL SET	5A992.a	9030820000	9030820000
ADZS-BF526-EZBRD	ADSP-BF526 EZ-Board	5A992.a	9030820000	9030820000
ADZS-BF526-EZLITE	ADZS-BF526-EZLITE	5A992.a	9030820000	9030820000
ADZS-BF526-STAMP	BF526-STAMP OBSOLETE PART!	3A991.a.2	9030820000	9030820000
ADZS-BF527-EZLITE	EZ-KIT Lite	3A001.a.7.a	9030820000	9030820000
ADZS-BF527-MPSKIT	Media Player Starter Kit	5A992.a	9030820000	9030820000
ADZS-BF527SDP-1	ADZS-BF527SDP-1	3A991.a.2	9030820000	9030820000
ADZS-BF527-TOOLKIT	BF527 COMPLETE TOOL SET	5A992.a	9030820000	9030820000
ADZS-BF533-EZLITE	EZ-KIT Lite	3A001.a.7.a	9030820000	9030820000
ADZS-BF533-MMSKIT	BF533 MULTI MEDIA STARTER KIT	3A991.a.2	9030820000	9030820000
ADZS-BF533-TOOLKIT	BF533 COMPLETE TOOL SET	3A991.a.2	9030820000	9030820000
ADZS-BF537-ASKIT	BF537 AUDIO STARTER KIT	3A991.a.2	9030820000	9030820000
ADZS-BF537-BUNDLE	BF537 TOOL SET PROMO *OBSOLETE*	3A991.a.2	9030820000	9030820000
ADZS-BF537-EZLITE	EZ-KIT Lite	3A001.a.7.a	9030820000	9030820000
ADZS-BF537-STAMP	BF537-STAMP	3A991.a.2	9030820000	9030820000
ADZS-BF537-TOOLKIT	BF537 COMPLETE TOOL SET	3A991.a.2	9030820000	9030820000
ADZS-BF538F-EZLITE	EZ-KIT Lite®	3A001.a.7.a	9030820000	9030820000
ADZS-BF548-EZLITE	EZ-KIT Lite® Evaluation Kit	5A002.a.1 [b.3]	9030820000	9030820000
ADZS-BF548-MPSKIT	Blackfin Media Player Starter Kit	5A002.a.1 [b.3]	9030820000	9030820000
ADZS-BF548-PROMO	ADZS-BF548-PROMO	5A002.a.1 [b.3]	9030820000	9030820000
ADZS-BF548-TOOLKIT	BF548 COMPLETE TOOL SET	5A002.a.1 [b.3]	9030820000	9030820000
ADZS-BF549-EZLITE	EZ-KIT Lite® Evaluation Kit	5A002.a.1 [b.3]	9030820000	9030820000
ADZS-BF561-EZLITE	EZ-KIT Lite® Evaluation Kit	3A001.a.7.a	9030820000	9030820000
ADZS-BF561-MMSKIT	BF561 MULTI MEDIA STARTER KIT	3A991.a.2	9030820000	9030820000
ADZS-BF561-TOOLKIT	BF561 COMPLETE TOOL SET	3A991.a.2	9030820000	9030820000
ADZS-BF592-EZLITE	ADZS-BF592-EZLITE	3A991.a.2	9030820000	9030820000
ADZS-BF609-EZLITE	ADZS-BF609-EZLITE	3A991.a.2	9030820000	9030820000
ADZS-BFAUDIO-EZEXT	Blackfin Audio EZ-Extender	3A991.a.2	9030820000	9030820000
ADZS-BFAV-EZEXT	Blackfin A-V EZ-Extender	EAR99	9030820000	9030820000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADZS-BFBLUET-EZEXT	ADZS-BFBLUET-EZEXT	3A991.a.2	9030820000	9030820000
ADZS-BF-EZEXT-1	Blackfin EZ-Extender	3A991.a.2	9030820000	9030820000
ADZS-BFFPGA-EZEXT	Blackfin FPGA EZ-Extender	3A001.a.7.a	9030820000	9030820000
ADZS-BFLLCD-EZEXT	Blackfin Landscape LCD EZ-Extender	3A991.a.2	9030820000	9030820000
ADZS-BF-PACKAGE	ADZS-BF-PACKAGE	3A991.a.2	9030820000	9030820000
ADZS-BFSHUSB-EZEXT	ADZS-BFSHUSB-EZEXT	3A991.a.2	9030820000	9030820000
ADZS-BF-TOOLKIT	ADZS-BF-TOOLKIT	3A991.a.2	9030820000	9030820000
ADZS-BLKFN-BUNDLE	ADZS-BLKFN-BUNDLE	3A991.a.2	9030820000	9030820000
ADZS-BRKOUT-EX3	ADZS-BRKOUT-EX3	3A991.a.2	9030820000	9030820000
ADZS-DBAGENT-BRD	ADZS-DBAGENT-BRD	3A001.a.7.a	9030820000	9030820000
ADZS-DBAGENT-OEM	ADZS-DBAGENT-OEM	3A991.a.2	9030820000	9030820000
ADZS-HPUSB-ICE	ADZS-HPUSB-ICE	3A001.a.7.a	9030820000	9030820000
ADZS-ICE-100	ADZS-ICE-100	3A991.a.2	9030820000	9030820000
ADZS-ICE-100-50PK	ADZS-ICE-100-50PK	5A992.a	9030820000	9030820000
ADZS-ICE-100B	ADZS-ICE-100B	3A991.a.2	9030820000	9030820000
ADZS-ICE-X	ADZS-ICE-X	3A991.a.2	9030820000	9030820000
ADZS-MSP430-ICE	ADZS-MSP430-ICE	3A001.a.7.a	9030820000	9030820000
ADZS-NI-EZEXT	ADZS-NI-EZEXT	3A991.a.2	9030820000	9030820000
ADZS-SADA100PK-OEM	100PK OF SADA BOARDS/VDSP CD	3A001.a.7.a	9030820000	9030820000
ADZS-SADA25PK-OEM	25PK OF SADA BOARDS/VDSP CD	3A001.a.7.a	9030820000	9030820000
ADZS-SADA2-BRD	ADZS-SADA2-BRD	3A991.a.2	9030902000	9030906600
ADZS-SADA5PK-OEM	5PK OF SADA BOARDS/VDSP CD	3A001.a.7.a	9030820000	9030820000
ADZS-SADASEC-BLUET	SECURITY CHIP FOR BLUE TECHNIX (100 PK)	5A992.a	9030820000	9030820000
ADZS-SADASEC-OEM	GENERIC SECURITY CHIP W/PID/VID (100 PK)	5A992.a	9030820000	9030820000
ADZS-SADASEC-SPORL	SECURITY CHIP FOR SPORLE ONLY (100 PK)	5A992.a	9030820000	9030820000
ADZS-SHARC-BUNDLE	ADZS-SHARC-BUNDLE	EAR99	9030820000	9030820000
ADZS-SHAUDIO-EZEXT	ADZS-SHAUDIO-EZEXT	3A991.a.2	9030820000	9030820000
ADZS-SH-PACKAGE	ADZS-SH-PACKAGE	3A991.a.2	9030820000	9030820000
ADZS-SHRCUSB-EZEXT	ADZS-SHRCUSB-EZEXT	3A991.a.2	9030820000	9030820000
ADZS-SH-TOOLKIT	ADZS-SH-TOOLKIT	3A991.a.2	9030820000	9030820000
ADZS-TS201S-EZLITE	ADZS-TS201S-EZLITE	3A001.a.7.a	9030820000	9030820000
ADZS-TS201-TOOLKIT	TS201 COMPLETE TOOL SET	3A991.a.2	9030820000	9030820000
ADZS-TS-BUNDLE	ADZS-TS-BUNDLE	3A991.a.2	9030820000	9030820000
ADZS-TS-PACKAGE	ADZS-TS-PACKAGE	3A991.a.2	9030820000	9030820000
ADZS-TS-TOOLKIT	ADZS-TS-TOOLKIT	3A991.a.2	9030820000	9030820000
ADZS-USB-ICE	ADZS-USB-ICE	3A001.a.7.a	9030820000	9030820000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ADZS-USBLAN-EZEXT	Blackfin USB-LAN EZ-Extender	3A991.a.2	9030820000	9030820000
ADZTE/CSEBZ	AD9549+AD9516+ADF4xxx+ADCLK925 ZTE board	EAR99	8473302000	8473301180
ADZU-21161N-EZLITE	21161N EZLITE	3A001.a.7.a	9030820000	9030820000
ADZU-21369-EZLITE	ADZU-21369-EZLITE	3A001.a.7.a	9030820000	9030820000
ADZU-BF533-EZLITE	ADZU-BF533-EZLITE	3A001.a.7.a	9030820000	9030820000
ADZU-BF537-EZLITE	ADZU-BF537-EZLITE	3A001.a.7.a	9030820000	9030820000
ADZU-BF548-EZLITE	ADZU-BF548-EZLITE	5A002.a.1 [b.3]	9030820000	9030820000
ADZU-BF561-EZLITE	ADZU-BF561-EZLITE	3A001.a.7.a	9030820000	9030820000
ADZU-HPUSB-ICE	ADZU-HPUSB-ICE	3A001.a.7.a	9030820000	9030820000
AMD8698ARN-REEL	µP Supervisory Circuit with 4.65V Thresh	EAR99	8542399000	8542390000
AMP01AX/883B	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP01AX/883C	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP01BX	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP01BX/883B	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP01BX/883C	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP01EX	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP01FX	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP01GBC	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP01GS	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP01GSR	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP01GS-REEL	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP01GSZ	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP01GSZ-REEL	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP01NBC	Precision Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP020006P	8-Pin Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP020012S	8-Pin Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP020012SR	8-Pin Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP020018P	8-Pin Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP02AZ/883C	8-Pin Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP02EP	8-Pin Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP02EPZ	8-Pin Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP02FP	8-Pin Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP02FPZ	8-Pin Instrumentation Amplifier IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
AMP02FS	8-Pin Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP02FSR	8-Pin Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP02FS-REEL	8-Pin Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP02FSZ	8-Pin Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP02FSZ-RL	8-Pin Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP02GBC	8-Pin Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP03BJ	High-Speed Differential Amplifier IC	EAR99	8542330000	8542330000
AMP03BJ/883C	High-Speed Differential Amplifier IC	EAR99	8542330000	8542330000
AMP03BJZ	High-Speed Differential Amplifier IC	EAR99	8542330000	8542330000
AMP03FJ	High-Speed Differential Amplifier IC	EAR99	8542330000	8542330000
AMP03FJZ	High-Speed Differential Amplifier IC	EAR99	8542330000	8542330000
AMP03GBC	High-Speed Differential Amplifier IC	EAR99	8542330000	8542330000
AMP03GNBC	High-Speed Differential Amplifier IC	EAR99	8542330000	8542330000
AMP03GP	High-Speed Differential Amplifier IC	EAR99	8542330000	8542330000
AMP03GPZ	High-Speed Differential Amplifier IC	EAR99	8542330000	8542330000
AMP03GS	High-Speed Differential Amplifier IC	EAR99	8542330000	8542330000
AMP03GSR	High-Speed Differential Amplifier IC	EAR99	8542330000	8542330000
AMP03GS-REEL	High-Speed Differential Amplifier IC	EAR99	8542330000	8542330000
AMP03GSZ	High-Speed Differential Amplifier IC	EAR99	8542330000	8542330000
AMP03GSZ-RL	High-Speed Differential Amplifier IC	EAR99	8542330000	8542330000
AMP04EP	PRECISION INSTRUMENT AMP IC	EAR99	8542330000	8542330000
AMP04EPZ	PRECISION INSTRUMENT AMP IC	EAR99	8542330000	8542330000
AMP04ES	PRECISION INSTRUMENT AMP IC	EAR99	8542330000	8542330000
AMP04ESZ	PRECISION INSTRUMENT AMP IC	EAR99	8542330000	8542330000
AMP04FP	PRECISION INSTRUMENT AMP IC	EAR99	8542330000	8542330000
AMP04FPZ	PRECISION INSTRUMENT AMP IC	EAR99	8542330000	8542330000
AMP04FS	PRECISION INSTRUMENT AMP IC	EAR99	8542330000	8542330000
AMP04GBC	PRECISION INSTRUMENT AMP IC	EAR99	8542330000	8542330000
AMP05AX	JFET Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP05AX/883C	JFET Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP05BX	JFET Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP05BX/883C	JFET Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP05EX	JFET Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP05FX	JFET Instrumentation Amplifier IC	EAR99	8542330000	8542330000
AMP05GBC	JFET Instrumentation Amplifier IC	EAR99	8542330000	8542330000
APD3301AR0320-REEL	IC, 100mA LINEAR REGULATOR 3.2V	EAR99	8542399000	8542390000
APD3810AR-12.6-RL	OFF-LINE BATTERY CHARGER CONTRLR-12.6V	EAR99	8542399000	8542390000
AS22279-B	Single Axis,High-g, iMEMS® Accelerometer	EAR99	8542399000	8542390000
ASDP-BF525KBCZ-5C2	ADSP-BF525 Processor,533Mhz,Ethernet,USB	5A992.a	8542319000	8542310000
ASP0700	VR11/K8 Controller w Digital Interface	EAR99	8542399000	8542390000
ASP0700JCPZ-RL	VR11/K8 Controller w Digital Interface	EAR99	8542399000	8542390000
ASP0800	VR11.1 6-Phase Controller with PMBus Itf	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ASP0800-U1	rev1 sample model asp0800	EAR99	8542399000	8542390000
AV7123KSTZ140RKL1	PCN 10_0164 Sample for ADV7123KS TZ140-RL	EAR99	8542399000	8542390000
BASIC-LINEAR-DES	BASIC LINEAR DESIGN HANDBOOK	EAR99	4901990000	4901990050
BF532SBSTZ400KL1	400 MHz High Perf Blackfin Processor IC	3A991.a.2	8542319000	8542310000
BUF03AJ/883C	HIGH-SPEED VOLT FOLLOW-LEV.B	EAR99	8542399000	8542390000
BUF03BJ	HIGH-SPEED VOLTAGE FOLLOW	EAR99	8542399000	8542390000
BUF03EJ	HIGH-SPEED VOLTAGE FOLLOW	EAR99	8542399000	8542390000
BUF03FJ	HIGH-SPEED VOLTAGE FOLLOW	EAR99	8542399000	8542390000
BUF03GBC	HIGH-SPEED VOLT FOLLOWER/	EAR99	8542399000	8542390000
BUF03NBC	HIGH-SPEED VOLT FOLLOWER/	EAR99	8542399000	8542390000
CFTL-CN0134-EVALZ	ADL5375 + ADF4350 Circuit From Lab EB	5A991.b	9030902000	9030906600
CFTL-CN1034-EVALZ	ADL5375 + ADF4350 Circuit From Lab EB	5A991.b	9030902000	9030906600
CLX-000766-000	IC, 100W DC-DC Converter 28vin,+/-15vout	ITAR	8542399000	8542390000
CLX-000766-100	IC, 100W DC-DC Converter 28vin,+/-15vout	ITAR	8542399000	8542390000
CLX-000768-000	Dual, 12 Bit, 80 MSPS A/D Converter MCM	3A001.a.2.c	8542399000	8542390000
CLX-000776-000	IC, 14 Bit 20 Mhz Boeing Custom ADC	ITAR	8542399000	8542390000
CLX-000776-100	IC, 14 Bit 20 Mhz Boeing Custom ADC	ITAR	8542399000	8542390000
CLX-000776-XXX	IC, 14 Bit 20 Mhz Boeing Custom ADC	ITAR	8542399000	8542390000
CLX-010778-000	Dual, 12 Bit, 80 MSPS A/D MCM Unformed	ITAR (XI)	8542399000	8542390000
CLX-010778-100	Dual, 12 Bit, 80 MSPS A/D MCM Unformed	ITAR (XI)	8542399000	8542390000
CLX-010778-200	Dual, 12 Bit, 80 MSPS A/D MCM Unformed	ITAR (XI)	8542399000	8542390000
CLX-010778-300	Dual, 12 Bit, 80 MSPS A/D MCM Unformed	ITAR (XI)	8542399000	8542390000
CLX-010779-100	IC, 10 Bit 80 Mhz Boeing Custom DAC	ITAR	8542399000	8542390000
CLX-010780-000	Dual, 12 Bit,105 MSPS A/D Converter MCM	3A001.a.2.c	8542399000	8542390000
CLX-010783-000	IC, 480-MFLOP, Quad DSP, 3.3v	3A001.a.2.c	8542319000	8542310000
CLX-010783-100	IC, 480-MFLOP, Quad DSP, 3.3v	3A001.a.2.c	8542319000	8542310000
CLX-020788-000	12 Bit 72 Mhz Astrium SKYNET 5 Dual ADC	ITAR (XV)	8542399000	8542390000
CLX-020789-000	IC,10Bit 72MSPS Astrium SKYNET5 Dual DAC	ITAR (XV)	8542399000	8542390000
CLX-030803-000	IC, 14-Bit ADID	ITAR	8542399000	8542390000
CLX-890625-000	VARIOUS AD96687LCC COMMER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
CLX-910665-000	IC, 8-Bit 150 Msps ADC	3A991.c.1	8542399000	8542390000
CLX-950735-000	IC, Dual, 12 Bit, 41 MSPS MCM	3A001.a.2.c	8542399000	8542390000
CLX-950735-400	Dual, 12 Bit, 41 MSPS MCM / P.O.D	3A001.a.2.c	8542399000	8542390000
CLX-950735-500	Dual, 12 Bit, 41 MSPS MCM / P.O.M	3A001.a.2.c	8542399000	8542390000
CLX-950755-000	IC, Dual, 12 Bit, 41 MSPS MCM	3A001.a.2.c	8542399000	8542390000
CLX-970746-000	Dual, 14 Bit, 65 MSPS A/D Converter MCM	ITAR (XII.e)	8542399000	8542390000
CLX-970746-200	Dual, 14 Bit, 65 MSPS A/D Converter MCM	ITAR (XII.e)	8542399000	8542390000
CLX-990762-000	Dual, 12 Bit, 65 MSPS A/D Converter MCM	3A991.c.2	8542399000	8542390000
CMP01CJ	IC, FAST PRECISION COMPARATOR	EAR99	8542399000	8542390000
CMP01CP	IC, FAST PRECISION COMPARATOR	EAR99	8542399000	8542390000
CMP01EJ	IC, FAST PRECISION COMPARATOR	EAR99	8542399000	8542390000
CMP01EZ	IC, FAST PRECISION COMPARATOR	EAR99	8542399000	8542390000
CMP01GRBC	IC, FAST PRECISION COMPARATOR	EAR99	8542399000	8542390000
CMP01J/883C	IC, FAST PREC COMPARATOR-LEV.B	EAR99	8542399000	8542390000
CMP01NBC	IC, FAST PRECISION COMPARATOR	EAR99	8542399000	8542390000
CMP01Z	IC, FAST PRECISION COMPARATOR	EAR99	8542399000	8542390000
CMP04BIFY	QUAD LOW-POWER PREC COMP	EAR99	8542399000	8542390000
CMP04FP	QUAD LOW-POWER PRECISION	EAR99	8542399000	8542390000
CMP04FS	QUAD COMPARATOR IC	EAR99	8542399000	8542390000
CMP04FSZ	CMP04FS	EAR99	8542399000	8542390000
CMP04FY	QUAD LOW-POWER PRECISION	EAR99	8542399000	8542390000
CMP04GBC	QUAD LOW-POWER PREC COMPA	EAR99	8542399000	8542390000
CMP05BJ	IC, HI SPEED PREC COMPARATOR	EAR99	8542399000	8542390000
CMP05BZ	IC, HI SPEED PREC COMPARATOR	EAR99	8542399000	8542390000
CMP05CJ	IC, HI SPEED PREC COMPARATOR	EAR99	8542399000	8542390000
CMP05CJ/883C	IC, HI SPEED PREC COMPARATOR	EAR99	8542399000	8542390000
CMP05CZ	IC, HI SPEED PREC COMPARATOR	EAR99	8542399000	8542390000
CMP05FP	IC, HI SPEED PREC COMPARATOR	EAR99	8542399000	8542390000
CMP05FZ	IC, HI SPEED PREC COMPARATOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
CMP05GBC	IC, HI SPEED PREC COMPARATOR	EAR99	8542399000	8542390000
CMP05GJ	IC, HI SPEED PREC COMPARATOR	EAR99	8542399000	8542390000
CMP05GP	IC, HI SPEED PREC COMPARATOR	EAR99	8542399000	8542390000
CMP05GS	IC, HI SPEED PREC COMPARATOR	EAR99	8542399000	8542390000
CMP05GS7	IC, HI SPEED PREC COMPARATOR	EAR99	8542399000	8542390000
CMP05GZ	IC, HI SPEED PREC COMPARATOR	EAR99	8542399000	8542390000
CMP08BZ	IC, HIGH-SPEED ECL COMPARATOR	EAR99	8542399000	8542390000
CMP08BZ/883C	IC, HIGH-SPEED ECL COMPARATOR	EAR99	8542399000	8542390000
CMP08FZ	IC, HIGH-SPEED ECL COMPARATOR	EAR99	8542399000	8542390000
CMP08NBC	IC, HIGH-SPEED ECL COMPARATOR	EAR99	8542399000	8542390000
CMP401GBC	QUAD, SINGLE SUPPLY 17NS COMPARATOR	EAR99	8542399000	8542390000
CMP401GP	QUAD, SINGLE SUPPLY 17NS COMPARATOR	EAR99	8542399000	8542390000
CMP401GRU	QUAD, SINGLE SUPPLY 17NS COMPARATOR	EAR99	8542399000	8542390000
CMP401GRU-REEL	QUAD, SINGLE SUPPLY 17NS COMPARATOR	EAR99	8542399000	8542390000
CMP401GRUZ	QUAD, SINGLE SUPPLY 17NS COMP-PbFree	EAR99	8542399000	8542390000
CMP401GS	QUAD, SINGLE SUPPLY 17NS COMPARATOR	EAR99	8542399000	8542390000
CMP401GS-REEL	QUAD, SINGLE SUPPLY 17NS COMPARATOR	EAR99	8542399000	8542390000
CMP402GBC	QUAD, SINGLE SUPPLY 35NS COMPARATOR	EAR99	8542399000	8542390000
CMP402GP	QUAD, SINGLE SUPPLY 35NS COMPARATOR	EAR99	8542399000	8542390000
CMP404AY	QUAD LOW-POWER PRECISION	EAR99	8542399000	8542390000
CMP404BIFY	QUAD LOW-POWER PREC COMP	EAR99	8542399000	8542390000
CMP404BY	QUAD LOW-POWER PRECISION	EAR99	8542399000	8542390000
CMP404EY	QUAD LOW-POWER PRECISION	EAR99	8542399000	8542390000
CMP404GBC	QUAD LOW-POWER PREC COMPA	EAR99	8542399000	8542390000
CN0190-EB1Z EVALUA	CN0190-EB1Z EVALUATION KIT	EAR99	9030902000	9030906600
CVT-ADC-FMC-INTPZ	Interposer Card for FMC	EAR99	8473302000	8473301180
CVT-ADC-HSMC-INTPZ	Interposer Card for HSMC	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
D7511DIKN	IC, DI CMOS Protected Analog Switch	EAR99	8542399000	8542390000
D7686CCPRL7	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
D7686CCPWP	100Ksps/400Ksps, 16 bit SAR ADC I.C.	EAR99	8542399000	8542390000
D8055ARZ-REEL7	IC, Hi Iout, Vltg Fdbk, Lo Cost Op Amp	EAR99	8542330000	8542330000
DA4310-1ACPZ-R7KL1	Dual Wideband Hi Output Current OpAmp	EAR99	8542330000	8542330000
DA4851-2WYRMZR7KL1	PCN 10_0006 Samples for DA4851-2WYRMZR7K	5A991.b	8542399000	8542390000
DA8408FPCZ-REEL	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC01BIHY	IC, 6-BIT VOLTAGE-OUTPUT DAC	EAR99	8542399000	8542390000
DAC01BY/883C	IC, 6-BIT VOLTAGE-OUTPUT DAC	3A001.a.2.c	8542399000	8542390000
DAC01CY	IC, 6-BIT VOLTAGE-OUTPUT DAC	EAR99	8542399000	8542390000
DAC01DY	IC, 6-BIT VOLTAGE-OUTPUT DAC	EAR99	8542399000	8542390000
DAC01FY	IC, 6-BIT VOLTAGE-OUTPUT DAC	EAR99	8542399000	8542390000
DAC01GBC	IC, 6-BIT VOLTAGE-OUTPUT DAC	EAR99	8542399000	8542390000
DAC01HY	IC, 6-BIT VOLTAGE-OUTPUT DAC	EAR99	8542399000	8542390000
DAC01NBC	IC, 6-BIT VOLTAGE-OUTPUT DAC	EAR99	8542399000	8542390000
DAC01Y/883C	IC, 6-BIT VOLTAGE-OUTPUT DAC	3A001.a.2.c	8542399000	8542390000
DAC02CCX1	IC, 10-BIT PLUS-SIGN VOLT-OUTPUT DAC	EAR99	8542399000	8542390000
DAC02DDX1	IC, 10-BIT PLUS-SIGN VOLT-OUTPUT DAC	EAR99	8542399000	8542390000
DAC02GBC	IC, 10-BIT PLUS-SIGN VOLT-OUTPUT DAC	EAR99	8542399000	8542390000
DAC02NBC	IC, 10-BIT PLUS-SIGN VOLT-OUTPUT DAC	EAR99	8542399000	8542390000
DAC03ADX1	IC, 10-BIT PLUS-SIGN VOLT-OUTPUT DAC	EAR99	8542399000	8542390000
DAC03BDX2	EXACT REPLACEMENT - DAC03	EAR99	8542399000	8542390000
DAC03CDX2	IC, 10-BIT PLUS-SIGN VOLT-OUTPUT DAC	EAR99	8542399000	8542390000
DAC05AX1	IC, 10-BIT PLUS-SIGN VOLT-OUTPUT DAC	EAR99	8542399000	8542390000
DAC05AX1/883C	IC, 10-BIT PLUS-SIGN VOLT-OUTPUT DAC	3A001.a.2.c	8542399000	8542390000
DAC05EX1	IC, 10-BIT PLUS-SIGN VOLT-OUTPUT DAC	EAR99	8542399000	8542390000
DAC06BX	TWO'S-COMPLEMENT 10-BIT V	EAR99	8542399000	8542390000
DAC06EX	TWO'S-COMPLEMENT 10-BIT V	EAR99	8542399000	8542390000
DAC06FX	TWO'S-COMPLEMENT 10-BIT V	EAR99	8542399000	8542390000
DAC06GX	EXACT REPLACEMENT - DAC06	EAR99	8542399000	8542390000
DAC08AQ	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	3A001.a.2.c	8542399000	8542390000
DAC08AQ/883C	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC08AQ5/38510	JM38510/11302BEA JAN 8-BI	3A001.a.2.c	8542399000	8542390000
DAC08BICP	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	3A001.a.2.c	8542399000	8542390000
DAC08BICQ	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	3A001.a.2.c	8542399000	8542390000
DAC08BIEQ	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	3A001.a.2.c	8542399000	8542390000
DAC08BIHP	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08BIHQ	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08CP	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08CPZ	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08CPZKL1	PCN SAMPLE FOR DAC08CPZ	EAR99	8542399000	8542390000
DAC08CQ	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08CS	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08CSR	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08CS-REEL	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08CSZ	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08CSZ-REEL	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08EP	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08EPZ	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08EPZKL1	PCN SAMPLE FOR DAC08EPZ	EAR99	8542399000	8542390000
DAC08EQ	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08ES	SO-16 MARKED AS "DAC08E"	EAR99	8542399000	8542390000
DAC08ESR	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08ES-REEL	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08ESZ	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08ESZ-REEL	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08GBC	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08GRBC	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08GTBC	125 DEG C TEMP TESTED DAC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC08HP	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08HPZ	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08HPZKL1	PCN SAMPLE FOR DAC08HPZ	EAR99	8542399000	8542390000
DAC08HQ	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08NBC	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	EAR99	8542399000	8542390000
DAC08NTBC	125 DEG C TEMP TESTED DAC	3A001.a.2.c	8542399000	8542390000
DAC08Q	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	3A001.a.2.c	8542399000	8542390000
DAC08Q/883C	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	3A001.a.2.c	8542399000	8542390000
DAC08Q5/38510	JM38510/11301BEA JAN 8-BI	3A001.a.2.c	8542399000	8542390000
DAC08RC	EXACT REPLACEMENT - DAC08	3A001.a.2.c	8542399000	8542390000
DAC08RC/883C	IC, 8-BIT HIGH-SPEED MULTIPLY D/A CONVER	3A001.a.2.c	8542399000	8542390000
DAC100AAQ7	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100AAQ8	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100ABQ7	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100ABQ8	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100ACQ3	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100ACQ4	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100ACQ5/883C	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
DAC100ACQ6/883C	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
DAC100ACQ7	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100ACQ8	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100BBQ5/883C	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
DAC100BBQ7	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100BBQ8	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100BCQ3	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100BCQ4	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100BCQ5/883C	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC100BCQ7	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100CCQ3	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100CCQ4	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100CCQ5/883C	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
DAC100CCQ6/883C	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
DAC100CCQ7	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100DDQ3	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC100DDQ7	IC, 10-BIT CURRENT-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC10BX	IC, 10-BIT HIGH-SPEED MULTIPLYING D/A CO	EAR99	8542399000	8542390000
DAC10BX/883C	IC, 10-BIT HIGH-SPEED MULTIPLYING D/A CO	3A001.a.2.c	8542399000	8542390000
DAC10CX	IC, 10-BIT HIGH-SPEED MULTIPLYING D/A CO	EAR99	8542399000	8542390000
DAC10FX	IC, 10-BIT HIGH-SPEED MULTIPLYING D/A CO	EAR99	8542399000	8542390000
DAC10GBC	IC, 10-BIT HIGH-SPEED MULTIPLYING D/A CO	EAR99	8542399000	8542390000
DAC10GP	IC, 10-BIT HIGH-SPEED MULTIPLYING D/A CO	EAR99	8542399000	8542390000
DAC10GPZ	IC, 10-BIT HIGH-SPEED MULTIPLYING D/A CO	EAR99	8542399000	8542390000
DAC10GS	IC, 10-BIT HIGH-SPEED MULTIPLYING D/A CO	EAR99	8542399000	8542390000
DAC10GSR	IC, 10-BIT HIGH-SPEED MULTIPLYING D/A CO	EAR99	8542399000	8542390000
DAC10GS-REEL	IC, 10-BIT HIGH-SPEED MULTIPLYING D/A CO	EAR99	8542399000	8542390000
DAC10GSZ	IC, 10-BIT HIGH-SPEED MULTIPLYING D/A CO	EAR99	8542399000	8542390000
DAC10GSZ-REEL	IC, 10-BIT HIGH-SPEED MULTIPLYING D/A CO	EAR99	8542399000	8542390000
DAC10GX	IC, 10-BIT HIGH-SPEED MULTIPLYING D/A CO	EAR99	8542399000	8542390000
DAC10NBC	IC, 10-BIT HIGH-SPEED MULTIPLYING D/A CO	EAR99	8542399000	8542390000
DAC10NTBC	IC, 125 DEG C TEMP TESTED DAC	3A001.a.2.c	8542399000	8542390000
DAC1136J	D/A CONVERTER IC	EAR99	8473302000	8473301180
DAC1136K	D/A CONVERTER IC	EAR99	8473302000	8473301180
DAC1138JX	D/A CONVERTER IC	EAR99	8473302000	8473301180
DAC1138KX	D/A CONVERTER IC	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC1146	D/A CONVERTER IC	EAR99	8473302000	8473301180
DAC12QSCBET	D/A CONVERTER IC	3A001.a.2.c	8473302000	8473301180
DAC1408A-6P	IC, 8-BIT MULTIPLYING D/A CONVERTER	EAR99	8542399000	8542390000
DAC1408A-6Q	IC, 8-BIT MULTIPLYING D/A CONVERTER	EAR99	8542399000	8542390000
DAC1408A-7P	IC, 8-BIT MULTIPLYING D/A CONVERTER	EAR99	8542399000	8542390000
DAC1408A-7Q	IC, 8-BIT MULTIPLYING D/A CONVERTER	EAR99	8542399000	8542390000
DAC1408A-8P	IC, 8-BIT MULTIPLYING D/A CONVERTER	EAR99	8542399000	8542390000
DAC1408A-8Q	IC, 8-BIT MULTIPLYING D/A CONVERTER	EAR99	8542399000	8542390000
DAC1408A-8S	IC, 8-BIT MULTIPLYING D/A CONVERTER	EAR99	8542399000	8542390000
DAC1408A-8S-REEL	IC, 8-BIT MULTIPLYING D/A CONVERTER	EAR99	8542399000	8542390000
DAC1408A-GBC	IC, 8-BIT MULTIPLYING D/A CONVERTER	EAR99	8542399000	8542390000
DAC1422	D/A CONVERTER IC	EAR99	8473302000	8473301180
DAC1508A-8Q	8-BIT MULTIPLYING D/A CON	EAR99	8542399000	8542390000
DAC16BTC	16-BIT DAC IC	EAR99	8542399000	8542390000
DAC16EP	IC, 16 BIT D/A CONVERTER	EAR99	8542399000	8542390000
DAC16ES	IC, 16 BIT D/A CONVERTER	EAR99	8542399000	8542390000
DAC16FP	IC, 16 BIT D/A CONVERTER	EAR99	8542399000	8542390000
DAC16FPZ	IC, 16 BIT D/A CONVERTER	EAR99	8542399000	8542390000
DAC16FS	IC, 16 BIT D/A CONVERTER	EAR99	8542399000	8542390000
DAC16FSZ	IC, 16 BIT D/A CONVERTER	EAR99	8542399000	8542390000
DAC16GBC	IC, 16 BIT D/A CONVERTER	EAR99	8542399000	8542390000
DAC16GS	IC, 16 BIT D/A CONVERTER	EAR99	8542399000	8542390000
DAC16GSZ	IC, 16 BIT D/A CONVERTER	EAR99	8542399000	8542390000
DAC210ATC/883C	IC, 11-BIT VOLTAGE-OUTPUT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
DAC210EX	IC, 11-BIT VOLTAGE-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC210FX	IC, 11-BIT VOLTAGE-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC210GBC	IC, 11-BIT VOLTAGE-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC210GRBC	IC, 11-BIT VOLTAGE-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC210GX	IC, 11-BIT VOLTAGE-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC210NBC	IC, 11-BIT VOLTAGE-OUTPUT D/A CONVERTER	EAR99	8542399000	8542390000
DAC312BIFR	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	EAR99	8542399000	8542390000
DAC312BR	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC312BR/883C	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	3A001.a.2.c	8542399000	8542390000
DAC312ER	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	EAR99	8542399000	8542390000
DAC312ERZ	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	EAR99	8542399000	8542390000
DAC312FR	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	EAR99	8542399000	8542390000
DAC312FRZ	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	EAR99	8542399000	8542390000
DAC312GBC	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	EAR99	8542399000	8542390000
DAC312HP	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	EAR99	8542399000	8542390000
DAC312HPZ	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	EAR99	8542399000	8542390000
DAC312HR	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	EAR99	8542399000	8542390000
DAC312HS	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	EAR99	8542399000	8542390000
DAC312HSR	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	EAR99	8542399000	8542390000
DAC312HS-REEL	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	EAR99	8542399000	8542390000
DAC312HSZ	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	EAR99	8542399000	8542390000
DAC312NBC	IC, 12-BIT HIGH-SPEED MULTI D/A CONVERTE	EAR99	8542399000	8542390000
DAC8012AR	IC, 12-BIT CMOS D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
DAC8012AR/883C	IC, 12-BIT CMOS D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
DAC8012BR	IC, 12-BIT CMOS D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
DAC8012ER	IC, 12-BIT CMOS D/A CONVERTER	EAR99	8542399000	8542390000
DAC8012FP	IC, 12-BIT CMOS D/A CONVERTER	EAR99	8542399000	8542390000
DAC8012FPC	IC, 12-BIT CMOS D/A CONVERTER	EAR99	8542399000	8542390000
DAC8012FR	IC, 12-BIT CMOS D/A CONVERTER	EAR99	8542399000	8542390000
DAC8012GBC	IC, 12-BIT CMOS D/A CONVERTER	EAR99	8542399000	8542390000
DAC8012GP	IC, 12-BIT CMOS D/A CONVERTER	EAR99	8542399000	8542390000
DAC8012HP	IC, 12-BIT CMOS D/A CONVERTER	EAR99	8542399000	8542390000
DAC8012HPC	IC, 12-BIT CMOS D/A CONVERTER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC8012HPC-REEL	IC, 12-BIT CMOS D/A CONVERTER	EAR99	8542399000	8542390000
DAC8043A1ES	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043A1ESZ	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043A1FS	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043A1FSZ	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AEP	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AEPZ	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AES	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AESZ	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AFP	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AFPZ	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AFRU	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AFRU-REEL	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AFRU-REEL7	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AFRUZ	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AFRUZ-REEL7	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AFS	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AFS-REEL7	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AFSZ	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AFSZ-REEL7	IC, 12-BIT, 5 VOLT MULTIPLYING DAC	EAR99	8542399000	8542390000
DAC8043AZ/883C	12-Bit Serial Input Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
DAC8043EZ	12-Bit Serial Input Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8043FP	12-Bit Serial Input Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8043FPZ	12-Bit Serial Input Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8043FS	12-Bit Serial Input Multiplying DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC8043FSZ	12-Bit Serial Input Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8043FZ	12-Bit Serial Input Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8043GBC	12-Bit Serial Input Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8043GP	12-Bit Serial Input Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8043GPZ	12-Bit Serial Input Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8043HP	12-Bit Serial Input Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8143AQ	12-Bit Current-Out, Daisy-Chained DAC IC	EAR99	8542399000	8542390000
DAC8143AQ/883C	12-Bit Current-Out, Daisy-Chained DAC IC	3A001.a.2.c	8542399000	8542390000
DAC8143BIFS	12-Bit Current-Out, Daisy-Chained DAC IC	EAR99	8542399000	8542390000
DAC8143EQ	12-Bit Current-Out, Daisy-Chained DAC IC	EAR99	8542399000	8542390000
DAC8143FP	12-Bit Current-Out, Daisy-Chained DAC IC	EAR99	8542399000	8542390000
DAC8143FPZ	12-Bit Current-Out, Daisy-Chained DAC IC	EAR99	8542399000	8542390000
DAC8143FS	12-Bit Current-Out, Daisy-Chained DAC IC	EAR99	8542399000	8542390000
DAC8143FSR	12-Bit Current-Out, Daisy-Chained DAC IC	EAR99	8542399000	8542390000
DAC8143FS-REEL	12-Bit Current-Out, Daisy-Chained DAC IC	EAR99	8542399000	8542390000
DAC8143FSZ	12-Bit Current-Out, Daisy-Chained DAC IC	EAR99	8542399000	8542390000
DAC8143FSZ-REEL	12-Bit Current-Out, Daisy-Chained DAC IC	EAR99	8542399000	8542390000
DAC8143GBC	12-Bit Current-Out, Daisy-Chained DAC IC	EAR99	8542399000	8542390000
DAC8212AV	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8212AV/883C	Dual 12-Bit Multiplying D/A Converter IC	3A001.a.2.c	8542399000	8542390000
DAC8212BIHP	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8212BV	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8212BV/883C	Dual 12-Bit Multiplying D/A Converter IC	3A001.a.2.c	8542399000	8542390000
DAC8212EV	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8212FP	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC8212FV	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8212GBC	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8212GP	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8212HP	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8221AW	Dual 12-Bit Multiplying D/A Converter IC	3A001.a.2.c	8542399000	8542390000
DAC8221AW/883C	Dual 12-Bit Multiplying D/A Converter IC	3A001.a.2.c	8542399000	8542390000
DAC8221AW/883C-W	IC, 12-BIT,DUAL,BUFFERED MULT	3A001.a.2.c	8542399000	8542390000
DAC8221BTC/883C	Dual 12-Bit Multiplying D/A Converter IC	3A001.a.2.c	8542399000	8542390000
DAC8221EW	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8221FP	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8221FPZ	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8221FS	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8221FSZ	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8221FW	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8221GBC	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8221GP	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8221GPZ	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8221HP	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8221HS	Dual 12-Bit Multiplying D/A Converter IC	EAR99	8542399000	8542390000
DAC8222AW	12Bit Double-Buffered D/A Converter IC	EAR99	8542399000	8542390000
DAC8222AW/883C	12Bit Double-Buffered D/A Converter IC	3A001.a.2.c	8542399000	8542390000
DAC8222BTC/883C	12Bit Double-Buffered D/A Converter IC	3A001.a.2.c	8542399000	8542390000
DAC8222EW	12Bit Double-Buffered D/A Converter IC	EAR99	8542399000	8542390000
DAC8222FP	12Bit Double-Buffered D/A Converter IC	EAR99	8542399000	8542390000
DAC8222FPZ	12Bit Double-Buffered D/A Converter IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC8222FS	12Bit Double-Buffered D/A Converter IC	EAR99	8542399000	8542390000
DAC8222FSR	12Bit Double-Buffered D/A Converter IC	EAR99	8542399000	8542390000
DAC8222FS-REEL	12Bit Double-Buffered D/A Converter IC	EAR99	8542399000	8542390000
DAC8222FSZ	12Bit Double-Buffered D/A Converter IC	EAR99	8542399000	8542390000
DAC8222FSZ-REEL	12Bit Double-Buffered D/A Converter IC	EAR99	8542399000	8542390000
DAC8222FW	12Bit Double-Buffered D/A Converter IC	EAR99	8542399000	8542390000
DAC8222GBC	12Bit Double-Buffered D/A Converter IC	EAR99	8542399000	8542390000
DAC8222GP	12Bit Double-Buffered D/A Converter IC	EAR99	8542399000	8542390000
DAC8222GPZ	12Bit Double-Buffered D/A Converter IC	EAR99	8542399000	8542390000
DAC8222HP	12Bit Double-Buffered D/A Converter IC	EAR99	8542399000	8542390000
DAC8222HS	12Bit Double-Buffered D/A Converter IC	EAR99	8542399000	8542390000
DAC8228FP	8-BIT VOLTAGE OUTPUT DAC IC	EAR99	8542399000	8542390000
DAC8228FPZ	8-BIT VOLTAGE OUTPUT DAC IC	EAR99	8542399000	8542390000
DAC8228FR	8-BIT VOLTAGE OUTPUT DAC IC	EAR99	8542399000	8542390000
DAC8228FS	8-BIT VOLTAGE OUTPUT DAC IC	EAR99	8542399000	8542390000
DAC8228FSR	8-BIT VOLTAGE OUTPUT DAC IC	EAR99	8542399000	8542390000
DAC8228FS-REEL	8-BIT VOLTAGE OUTPUT DAC IC	EAR99	8542399000	8542390000
DAC8228FSZ	8-BIT VOLTAGE OUTPUT DAC IC	EAR99	8542399000	8542390000
DAC8228FSZ-REEL	8-BIT VOLTAGE OUTPUT DAC IC	EAR99	8542399000	8542390000
DAC8228GBC	8-BIT VOLTAGE OUTPUT DAC IC	EAR99	8542399000	8542390000
DAC8229AR	8-Bit, Volt Output, Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8229AR/883C	8-Bit, Volt Output, Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
DAC8229ER	8-Bit, Volt Output, Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8229FP	8-Bit, Volt Output, Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8229FPZ	8-Bit, Volt Output, Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8229FS	8-Bit, Volt Output, Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8229FSR	8-Bit, Volt Output, Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8229FS-REEL	8-Bit, Volt Output, Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8229FSZ	8-Bit, Volt Output, Multiplying DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC8229FSZ-REEL	8-Bit, Volt Output, Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8229GBC	8-Bit, Volt Output, Multiplying DAC IC	EAR99	8542399000	8542390000
DAC8248AW	12bit (8bit Byte) CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
DAC8248AW/883C	12bit (8bit Byte) CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
DAC8248EW	12bit (8bit Byte) CMOS DAC IC	EAR99	8542399000	8542390000
DAC8248FP	12bit (8bit Byte) CMOS DAC IC	EAR99	8542399000	8542390000
DAC8248FPZ	12bit (8bit Byte) CMOS DAC IC	EAR99	8542399000	8542390000
DAC8248FS	12bit (8bit Byte) CMOS DAC IC	EAR99	8542399000	8542390000
DAC8248FS-REEL	12bit (8bit Byte) CMOS DAC IC	EAR99	8542399000	8542390000
DAC8248FSZ	12bit (8bit Byte) CMOS DAC IC	EAR99	8542399000	8542390000
DAC8248FSZ-REEL	12bit (8bit Byte) CMOS DAC IC	EAR99	8542399000	8542390000
DAC8248FW	12bit (8bit Byte) CMOS DAC IC	EAR99	8542399000	8542390000
DAC8248GBC	12bit (8bit Byte) CMOS DAC IC	EAR99	8542399000	8542390000
DAC8248GP	12bit (8bit Byte) CMOS DAC IC	EAR99	8542399000	8542390000
DAC8248GPZ	12bit (8bit Byte) CMOS DAC IC	EAR99	8542399000	8542390000
DAC8248HP	12bit (8bit Byte) CMOS DAC IC	EAR99	8542399000	8542390000
DAC8248HS	12bit (8bit Byte) CMOS DAC IC	EAR99	8542399000	8542390000
DAC8248HS-REEL	12bit (8bit Byte) CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408AT	Quad 8-Bit Multiplying CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
DAC8408AT/883C	Quad 8-Bit Multiplying CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
DAC8408BIET	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408BIFT	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408BIGP	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408BIHP	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408BT	Quad 8-Bit Multiplying CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
DAC8408BTC/883C	Quad 8-Bit Multiplying CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
DAC8408ET	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408FP	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408FPC	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408FPC-REEL	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408FPCZ	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408FPCZ-REEL	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408FPZ	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC8408FS	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408FSR	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408FS-REEL	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408FSZ	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408FSZ-REEL	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408FT	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408GBC	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408GP	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408GPZ	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408HP	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408HPC	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408HPCR	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408HPC-REEL	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408HS	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8408HS-REEL	Quad 8-Bit Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
DAC8412AT/883C	12-Bit DAC Voltage Output IC w/readback	3A001.a.2.c	8542399000	8542390000
DAC8412BT/883C	12-Bit DAC Voltage Output IC w/readback	3A001.a.2.c	8542399000	8542390000
DAC8412BTC/883C	12-Bit DAC Voltage Output IC w/readback	3A001.a.2.c	8542399000	8542390000
DAC8412EP	12-Bit DAC Voltage Output IC w/readback	EAR99	8542399000	8542390000
DAC8412EPZ	12-Bit DAC Voltage Output IC w/readback	EAR99	8542399000	8542390000
DAC8412ET	12-Bit DAC Voltage Output IC w/readback	EAR99	8542399000	8542390000
DAC8412FP	12-Bit DAC Voltage Output IC w/readback	EAR99	8542399000	8542390000
DAC8412FPC	12-Bit DAC Voltage Output IC w/readback	EAR99	8542399000	8542390000
DAC8412FPCR	12-Bit DAC Voltage Output IC w/readback	EAR99	8542399000	8542390000
DAC8412FPC-REEL	12-Bit DAC Voltage Output IC w/readback	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC8412FPCZ	12-Bit DAC Voltage Output IC w/readback	EAR99	8542399000	8542390000
DAC8412FPCZ-REEL	12-Bit DAC Voltage Output IC w/readback	EAR99	8542399000	8542390000
DAC8412FPZ	12-Bit DAC Voltage Output IC w/readback	EAR99	8542399000	8542390000
DAC8412FT	12-Bit DAC Voltage Output IC w/readback	EAR99	8542399000	8542390000
DAC8412FTC	12-Bit DAC Voltage Output IC w/readback	EAR99	8542399000	8542390000
DAC8412GBC	12-Bit DAC Voltage Output IC w/readback	EAR99	8542399000	8542390000
DAC8413AT/883C	QUAD 12-BIT VOLT DAC IC w/READBACK	3A001.a.2.c	8542399000	8542390000
DAC8413BT/883C	QUAD 12-BIT VOLT DAC IC w/READBACK	3A001.a.2.c	8542399000	8542390000
DAC8413BTC/883C	QUAD 12-BIT VOLT DAC IC w/READBACK	3A001.a.2.c	8542399000	8542390000
DAC8413EP	QUAD 12-BIT VOLT DAC IC w/READBACK	EAR99	8542399000	8542390000
DAC8413EPZ	QUAD 12-BIT VOLT DAC IC w/READBACK	EAR99	8542399000	8542390000
DAC8413ET	QUAD 12-BIT VOLT DAC IC w/READBACK	EAR99	8542399000	8542390000
DAC8413FP	QUAD 12-BIT VOLT DAC IC w/READBACK	EAR99	8542399000	8542390000
DAC8413FPC	QUAD 12-BIT VOLT DAC IC w/READBACK	EAR99	8542399000	8542390000
DAC8413FPC-REEL	QUAD 12-BIT VOLT DAC IC w/READBACK	EAR99	8542399000	8542390000
DAC8413FPCZ	QUAD 12-BIT VOLT DAC IC w/READBACK	EAR99	8542399000	8542390000
DAC8413FPCZ-REEL	QUAD 12-BIT VOLT DAC IC w/READBACK	EAR99	8542399000	8542390000
DAC8413FPZ	QUAD 12-BIT VOLT DAC IC w/READBACK	EAR99	8542399000	8542390000
DAC8413FT	QUAD 12-BIT VOLT DAC IC w/READBACK	EAR99	8542399000	8542390000
DAC8413FTC	QUAD 12-BIT VOLT DAC IC w/READBACK	EAR99	8542399000	8542390000
DAC8413GBC	QUAD 12-BIT VOLT DAC IC w/READBACK	EAR99	8542399000	8542390000
DAC8420EP	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000
DAC8420EPZ	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000
DAC8420EQ	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000
DAC8420ES	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC8420ES-REEL	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000
DAC8420ESZ	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000
DAC8420ESZ-REEL	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000
DAC8420FP	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000
DAC8420FPZ	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000
DAC8420FQ	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000
DAC8420FS	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000
DAC8420FS-REEL	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000
DAC8420FSZ	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000
DAC8420FSZ-REEL	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000
DAC8420GBC	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000
DAC8426AR	Quad 8-Bit Voltage Out CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
DAC8426AR/883C	Quad 8-Bit Voltage Out CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
DAC8426BR	Quad 8-Bit Voltage Out CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
DAC8426BR/883C	Quad 8-Bit Voltage Out CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
DAC8426EP	Quad 8-Bit Voltage Out CMOS DAC IC	EAR99	8542399000	8542390000
DAC8426EPZ	Quad 8-Bit Voltage Out CMOS DAC IC	EAR99	8542399000	8542390000
DAC8426ER	Quad 8-Bit Voltage Out CMOS DAC IC	EAR99	8542399000	8542390000
DAC8426FP	Quad 8-Bit Voltage Out CMOS DAC IC	EAR99	8542399000	8542390000
DAC8426FPZ	Quad 8-Bit Voltage Out CMOS DAC IC	EAR99	8542399000	8542390000
DAC8426FR	Quad 8-Bit Voltage Out CMOS DAC IC	EAR99	8542399000	8542390000
DAC8426FS	Quad 8-Bit Voltage Out CMOS DAC IC	EAR99	8542399000	8542390000
DAC8426FSR	Quad 8-Bit Voltage Out CMOS DAC IC	EAR99	8542399000	8542390000
DAC8426FS-REEL	Quad 8-Bit Voltage Out CMOS DAC IC	EAR99	8542399000	8542390000
DAC8426FSZ	Quad 8-Bit Voltage Out CMOS DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC8426FSZ-REEL	Quad 8-Bit Voltage Out CMOS DAC IC	EAR99	8542399000	8542390000
DAC8426GBC	Quad 8-Bit Voltage Out CMOS DAC IC	EAR99	8542399000	8542390000
DAC8512EP	+5V, Serial Input Complete 12-Bit DAC IC	EAR99	8542399000	8542390000
DAC8512EPZ	+5V, Serial Input Complete 12-Bit DAC IC	EAR99	8542399000	8542390000
DAC8512EZ	+5V, Serial Input Complete 12-Bit DAC IC	EAR99	8542399000	8542390000
DAC8512FP	+5V, Serial Input Complete 12-Bit DAC IC	EAR99	8542399000	8542390000
DAC8512FPZ	+5V, Serial Input Complete 12-Bit DAC IC	EAR99	8542399000	8542390000
DAC8512FS	+5V, Serial Input Complete 12-Bit DAC IC	EAR99	8542399000	8542390000
DAC8512FS7	+5V, Serial Input Complete 12-Bit DAC IC	EAR99	8542399000	8542390000
DAC8512FSR	+5V, Serial Input Complete 12-Bit DAC IC	EAR99	8542399000	8542390000
DAC8512FS-REEL	+5V, Serial Input Complete 12-Bit DAC IC	EAR99	8542399000	8542390000
DAC8512FS-REEL7	+5V, Serial Input Complete 12-Bit DAC IC	EAR99	8542399000	8542390000
DAC8512FSZ	+5V, Serial Input Complete 12-Bit DAC IC	EAR99	8542399000	8542390000
DAC8512FSZ-REEL	+5V, Serial Input Complete 12-Bit DAC IC	EAR99	8542399000	8542390000
DAC8512FSZ-REEL7	+5V, Serial Input Complete 12-Bit DAC IC	EAR99	8542399000	8542390000
DAC8512FZ	+5V, Serial Input Complete 12-Bit DAC IC	EAR99	8542399000	8542390000
DAC8512GBC	+5V, Serial Input Complete 12-Bit DAC IC	EAR99	8542399000	8542390000
DAC8562EP	+5V COMPLETE 12-BIT DAC IC	EAR99	8542399000	8542390000
DAC8562EPZ	+5V COMPLETE 12-BIT DAC IC	EAR99	8542399000	8542390000
DAC8562ER	+5V COMPLETE 12-BIT DAC IC	EAR99	8542399000	8542390000
DAC8562FP	+5V 12-BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
DAC8562FPZ	+5V 12-BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
DAC8562FR	+5V 12-BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
DAC8562FRU	+5V 12-BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
DAC8562FRU-REEL7	+5V 12-BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
DAC8562FRUZ	+5V 12-BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
DAC8562FS	+5V 12-BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
DAC8562FSR	+5V 12-BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
DAC8562FS-REEL	+5V 12-BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
DAC8562FSZ	+5V 12-BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
DAC8562FSZ-REEL	+5V 12-BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
DAC8562GBC	+5V 12-BIT COMPLETE DAC IC	EAR99	8542399000	8542390000
DAC86CX	COMDAC COMPANDING DAC (U-	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC86EX	COMDAC COMPANDING DAC (U-	EAR99	8542399000	8542390000
DAC8800BR	Octal 8-Bit D/A Converter IC	3A001.a.2.c	8542399000	8542390000
DAC8800BR/883C	Octal 8-Bit D/A Converter IC	3A001.a.2.c	8542399000	8542390000
DAC8800FP	Octal 8-Bit D/A Converter IC	EAR99	8542399000	8542390000
DAC8800FPZ	Octal 8-Bit D/A Converter IC	EAR99	8542399000	8542390000
DAC8800FR	Octal 8-Bit D/A Converter IC	EAR99	8542399000	8542390000
DAC8800FS	Octal 8-Bit D/A Converter IC	EAR99	8542399000	8542390000
DAC8800FSR	Octal 8-Bit D/A Converter IC	EAR99	8542399000	8542390000
DAC8800FS-REEL	Octal 8-Bit D/A Converter IC	EAR99	8542399000	8542390000
DAC8800FSZ	Octal 8-Bit D/A Converter IC	EAR99	8542399000	8542390000
DAC8800FSZ-REEL	Octal 8-Bit D/A Converter IC	EAR99	8542399000	8542390000
DAC8800GBC	Octal 8-Bit D/A Converter IC	EAR99	8542399000	8542390000
DAC8840FP	8-Bit, Octal, 4-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8840FPZ	8-Bit, Octal, 4-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8840FS	8-Bit, Octal, 4-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8840FSR	8-Bit, Octal, 4-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8840FS-REEL	8-Bit, Octal, 4-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8840FSZ	8-Bit, Octal, 4-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8840FSZ-REEL	8-Bit, Octal, 4-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8840FW	8-Bit, Octal, 4-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8840GBC	8-Bit, Octal, 4-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8841FP	8-Bit, Octal, 2-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8841FPZ	8-Bit, Octal, 2-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8841FS	8-Bit, Octal, 2-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8841FS-REEL	8-Bit, Octal, 2-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8841FSZ	8-Bit, Octal, 2-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8841FSZ-REEL	8-Bit, Octal, 2-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8841FW	8-Bit, Octal, 2-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC8841GBC	8-Bit, Octal, 2-Quadrant Mult TrimDAC IC	EAR99	8542399000	8542390000
DAC888AX	8-Bit Iout bus-interface DAC IC	3A001.a.2.c	8542399000	8542390000
DAC888AX/883C	8-Bit Iout bus-interface DAC IC	3A001.a.2.c	8542399000	8542390000
DAC888BIFX	8-Bit Iout bus-interface DAC IC	3A001.a.2.c	8542399000	8542390000
DAC888BX	8-Bit Iout bus-interface DAC IC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DAC888BX/883C	8-Bit Iout bus-interface DAC IC	3A001.a.2.c	8542399000	8542390000
DAC888EX	8-Bit Iout bus-interface DAC IC	EAR99	8542399000	8542390000
DAC888FX	8-Bit Iout bus-interface DAC IC	EAR99	8542399000	8542390000
DAC888GBC	8-Bit Iout bus-interface DAC IC	EAR99	8542399000	8542390000
DAC888NBC	8-Bit Iout bus-interface DAC IC	EAR99	8542399000	8542390000
DAC88EX	COMDAC COMPANDING DAC (U-	EAR99	8542399000	8542390000
DAC88NBC	COMDAC COMPAND DAC (U-255	EAR99	8542399000	8542390000
DAC89EX	COMDAC COMPANDING DAC (A-	EAR99	8542399000	8542390000
DAC89NBC	COMDAC COMPANDING DAC (A-	EAR99	8542399000	8542390000
DAF8420FS-REEL	Quad 12-Bit Serial Voltage Output DAC IC	EAR99	8542399000	8542390000
DAS08FPC	8-BIT DATA ACQ SYSTEM IC	EAR99	8542399000	8542390000
DAU1301-00CDZ-RL	Audio Digital Preamp for ECM 16.5dBFS	EAR99	8542330000	8542330000
DC8143FSZ	12-Bit Current-Out, Daisy-Chained DAC IC	EAR99	8542399000	8542390000
DD110AADP3419	On-Semi Probed Die	EAR99	8542399000	8542390000
DD110AADP3419C	On-Semi Probed Die	EAR99	8542399000	8542390000
DECT DEMONSTRATOR	DECT RADIO DEMONSTRATOR	5A991.b.7	8473302000	8473301180
DF7010BRU-REEL	900 MHZ ISM TRANSMITTER I.C.	5A991.b	8542399000	8542390000
DG619BRTZ500RL7KL1	PCN 11_0138 Samples For ADG619BT RZ500-RL	EAR99	8542399000	8542390000
DL5375-05ACPZR7KL1	PCN 10_0141 Samples for ADL5375-05ACPZ-R	5A991.b	8542399000	8542390000
DM809-5SCSURF	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99	8542399000	8542390000
DN2805ACPZ500R7KL1	PCN 11_0104 Samples for ADN2805A CPZ-500R	5A991.b.3	8542399000	8542390000
DONGLE-USB-Z	USB to I2C Interface Board	5A991.b	8473302000	8473301180
DP2503ACPZ3.3R7KL1	PCN 11_0002 Samples for ADP2503A CPZ-3.3-	EAR99	8542399000	8542390000
DP2503ACPZ3.5R7KL1	PCN 11_0002 Samples for ADP2503ACPZ-3.5	EAR99	8542399000	8542390000
DPGB-CMOS-ADP	High Speed DAC Pattern Generator (DPG) B	5A991.b	8473302000	8473301180
DR520BRTZ-REEL7	IC, 0.048V Shunt Reference	EAR99	8542399000	8542390000
DR525ARTZ-REEL7	IC, 2.5V Shunt Reference	EAR99	8542399000	8542390000
DRC1745CO2	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1745CO2B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1745CO4	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1745CO4B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1745CT2	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1745CT2B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DRC1745CT4	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1745CT4B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1745LO2	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1745LO2B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1745LO4	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1745LO4B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1745LT2	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1745LT2B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1745LT4	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1745LT4B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1746CO2B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1746CO4	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1746CO4B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1746CT2	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1746CT2B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1746CT4	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1746CT4B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1746LO2	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1746LO2B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1746LO4	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1746LO4B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1746LT2	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1746LT2B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1746LT4	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DRC1746LT4B	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
DRC1766CO2	IC,Digital-to-Synchro/Resolver Converter	EAR99	8542399000	8542390000
DT7301ARTZ500R7KL1	PCN 11_0084 Samples for ADT301ARTZ-500RL	EAR99	8542399000	8542390000
DT7302ARTZ500R7KL1	PCN 11_0084 Samples for ADT302ARTZ-500RL	EAR99	8542399000	8542390000
DUM1201WSRZ55KL1	PCN 11_0066 Samples for ADUM1201WSRZ55	EAR99	8542399000	8542390000
DV7402AKSTZ-110KL1	PCN SAMPLE FOR ADV7402AKSTZ-110	EAR99	8542399000	8542390000
DY84BADP3207AC	On-Semi Probed Die	EAR99	8542399000	8542390000
DYG30DADP3207	On-Semi Probed Die	EAR99	8542399000	8542390000
DYG30DADP3207C	On-Semi Probed Die	EAR99	8542399000	8542390000
DYG96DADP3208	On-Semi Probed Die	EAR99	8542399000	8542390000
DYG96DADP3208C	On-Semi Probed Die	EAR99	8542399000	8542390000
DYG96DADP3208ON	On-Semi Probed Die	EAR99	8542399000	8542390000
DYG96DADP3209ON	On-Semi Probed Die	EAR99	8542399000	8542390000
DYH10BADP3808AON	On-Semi Die	EAR99	8542399000	8542390000
DYH10DADP3808AON	On-Semi Die	EAR99	8542399000	8542390000
DYH63BADP3209	On-Semi Probed Die	EAR99	8542399000	8542390000
DYH84BADP3207A	On-Semi Probed Die	EAR99	8542399000	8542390000
DYH84CADP3207A	On-Semi Probed Die	EAR99	8542399000	8542390000
EB-ADN2847/8-32-AC	EB -155MBPS 2.7GBPS, LASER DIODE DRIVER	EAR99	8473302000	8473301180
EV-AD7091R-1SDZU1	EVALUATION BOARD	EAR99	8473302000	8473301180
EV-ADF4602-1EB1ZU1	EVALUATION BOARD ADF4602	5A991.b	8473302000	8473301180
EV-ADF4602-1EB2ZU1	PRE-RELEASE EVALUATION BRD WCDMA BAND 1	5A991.b	8473302000	8473301180
EV-ADF4602-1EB2ZU2	Sngl Chip,Multi-band 3G Femtocell I.C.	5A991.b	8473302000	8473301180
EV-ADF4602EB3ZTST	Evaluation Board - ADF4602	5A991.b	8473302000	8473301180
EV-ADF4602EB3ZU1	PRE-RELEASE RFL SAMPLES IC.	5A991.b	8473302000	8473301180
EV-ADF4602EB5ZU1	Band 5 & 2 Demo Board	5A991.b	8473302000	8473301180
EV-ADRF6652EB1Z-U1	EVALUATION BOARD	5A991.b	8473302000	8473301180
EV-ADRF6652EB2Z-U1	EVALUATION BOARD	5A991.b	8473302000	8473301180
EV-ADUCM330QSPZ-U1	EVALUATION BOARD	EAR99	8473302000	8473301180
EV-ADUCM360QSPZU1	EVALUATION BOARD	3A991.a.2	8473302000	8473301180
EV-ADUCRF01QS1ZU1	Quick Start Plus - 915 MHz Eval Board	5A002.a.1 [b.3]	8473302000	8473301180
EV-ADUCRF01QSP1ZU1	Quick Start Plus - 915 MHz	5A002.a.1 [b.3]	8473302000	8473301180
EV-ADUCRF01QSP2ZU1	Quick Start Plus - 868MHz	5A002.a.1 [b.3]	8473302000	8473301180
EV-ADUCRF01QSP3ZU1	Quick Start Plus - 433.92 MHz	5A002.a.1 [b.3]	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EV-ADUCRF101MK1ZU1	Mini-kit for 915 MHz	5A002.a.1 [b.3]	8473302000	8473301180
EV-ADUCRF101MK3ZU1	Mini-kit for 433 MHz	5A002.a.1 [b.3]	8473302000	8473301180
EV-ADUCRF101MK4ZU1	Mini-kit for 915 MHz	5A002.a.1 [b.3]	8473302000	8473301180
EV-ADUCRF101MK6ZU1	Mini-kit for 433 MHz	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-110VAC-USZ	EVALUATION CONTROL BOARD	EAR99	8473302000	8473301180
EVAL-1OPAMP	SINGLE GENERIC OP AMP EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-21478-EZBUB	EVAL-21478-EZBUB	3A991.a.2	8473302000	8473301180
EVAL-220VAC-EU	EVAL BRD - OBSOLETE	EAR99	8473302000	8473301180
EVAL-220VAC-EUZ	EVALUATION CONTROL BOARD	EAR99	8473302000	8473301180
EVAL-220VAC-UK	EVAL BRD - OBSOLETE	EAR99	8473302000	8473301180
EVAL-220VAC-UKZ	EVALUATION CONTROL BOARD	EAR99	8473302000	8473301180
EVAL-2335Z	EVALUATION BOARD SSM2335	EAR99	8473302000	8473301180
EVAL-2OPAMP	DUAL GENERIC OP AMP EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-4OPAMP	QUAD GENERIC OP AMP EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-AD01070MEB	MICRO EVALUATION BOARD ADM1070	EAR99	8473302000	8473301180
EVAL-AD1555/56EB	EVALUATION BOARD AD1555	EAR99	8473302000	8473301180
EVAL-AD1833AEB	EVALUATION BOARD AD1833A	EAR99	8473302000	8473301180
EVAL-AD1833EB	EVALUATION BOARD AD1833	EAR99	8473302000	8473301180
EVAL-AD1835AEB	EVALUATION BOARD AD1835A	EAR99	8473302000	8473301180
EVAL-AD1835EB	EVALUATION BOARD AD1835	EAR99	8473302000	8473301180
EVAL-AD1835EB-U1	EVALUATION BOARD AD1835	EAR99	8473302000	8473301180
EVAL-AD1836AEB	EVALUATION BOARD AD1836A	EAR99	8473302000	8473301180
EVAL-AD1836AEBZ	EVALUATION BOARD AD1836A	EAR99	8473302000	8473301180
EVAL-AD1836EB	EVALUATION BOARD AD1836	EAR99	8473302000	8473301180
EVAL-AD1837AEB	EVALUATION BOARD AD1837A	EAR99	8473302000	8473301180
EVAL-AD1837EB	EVALUATION BOARD AD1837	EAR99	8542399000	8542390000
EVAL-AD1837EB-U1	EVALUATION BOARD AD1837	EAR99	8473302000	8473301180
EVAL-AD1838AEB	EVALUATION BOARD AD1838A	EAR99	8473302000	8473301180
EVAL-AD1838EB	EVALUATION BOARD AD1838	EAR99	8473302000	8473301180
EVAL-AD1838EB-U1	EVALUATION BOARD AD1838	EAR99	8473302000	8473301180
EVAL-AD1839AEB	EVALUATION BOARD AD1839A	EAR99	8473302000	8473301180
EVAL-AD1839EB	EVALUATION BOARD AD1839	EAR99	8473302000	8473301180
EVAL-AD1839EB-U1	EVALUATION BOARD AD1839	EAR99	8473302000	8473301180
EVAL-AD1850EB	EVALUATION BOARD AD1850	EAR99	8473302000	8473301180
EVAL-AD1852EB	Stereo,192kHz Vltg output sgma delta DAC	EAR99	8473302000	8473301180
EVAL-AD1852EBZ	Stereo,192kHz Vltg output sgma delta DAC	EAR99	8473302000	8473301180
EVAL-AD1853EB	EVALUATION BOARD AD1853	EAR99	8473302000	8473301180
EVAL-AD1854EB	EVALUATION BOARD AD1854	EAR99	8473302000	8473301180
EVAL-AD1855EB	EVALUATION BOARD AD1855	EAR99	8473302000	8473301180
EVAL-AD1857EB	EVALUATION BOARD AD1857	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-AD1870EB	EVALUATION BOARD AD1870	EAR99	8473302000	8473301180
EVAL-AD1871EB	EVALUATION BOARD AD1871	EAR99	8473302000	8473301180
EVAL-AD1871EB-U1	EVALUATION BOARD AD1871	EAR99	8542399000	8542390000
EVAL-AD1871EB-U2	EVALUATION BOARD AD1871	EAR99	8473302000	8473301180
EVAL-AD1871EBZ	EVALUATION BOARD AD1871	EAR99	8473302000	8473301180
EVAL-AD1871EC-U2	EVALUATION BOARD AD1871	EAR99	8473302000	8473301180
EVAL-AD1890EB	EVALUATION BOARD AD1890	EAR99	8473302000	8473301180
EVAL-AD1892EB	EVALUATION BOARD AD1892	EAR99	8473302000	8473301180
EVAL-AD1895EB	EVALUATION BOARD AD1895	EAR99	8473302000	8473301180
EVAL-AD1896EB	EVALUATION BOARD AD1896	EAR99	8473302000	8473301180
EVAL-AD1897EB	EVALUATION BOARD AD1897	EAR99	8473302000	8473301180
EVAL-AD1898EB	Eval Bd 192 kHz Ster Samp Rate Conv w AE	EAR99	8473302000	8473301180
EVAL-AD1928EB	EVALUATION BOARD AD1928	EAR99	8473302000	8473301180
EVAL-AD1928EBZ	EVALUATION BOARD AD1928	EAR99	8473302000	8473301180
EVAL-AD1933EB	EVALUATION BOARD AD1933	EAR99	8473302000	8473301180
EVAL-AD1933EBZ	EVALUATION BOARD AD1933	EAR99	8473302000	8473301180
EVAL-AD1934EB	EVALUATION BOARD AD1934	EAR99	8473302000	8473301180
EVAL-AD1934EBZ	EVALUATION BOARD AD1934	EAR99	8473302000	8473301180
EVAL-AD1936EB	EVALUATION BOARD AD1936	EAR99	8473302000	8473301180
EVAL-AD1937AZ	EB Single Chip Codec 4 ADC's w/Diff O utp	EAR99	8473302000	8473301180
EVAL-AD1937EB	EVALUATION BOARD AD1937	EAR99	8473302000	8473301180
EVAL-AD1937EBZ	EVALUATION BOARD AD1937	EAR99	8473302000	8473301180
EVAL-AD1938AZ	EVALUATION BOARD AD1938	EAR99	8473302000	8473301180
EVAL-AD1938EB	EVALUATION BOARD AD1938	EAR99	8473302000	8473301180
EVAL-AD1938EBZ	EVALUATION BOARD AD1938	EAR99	8473302000	8473301180
EVAL-AD1939AZ	EVALUATION BOARD AD1939	EAR99	8473302000	8473301180
EVAL-AD1939EB	EVALUATION BOARD AD1939	EAR99	8473302000	8473301180
EVAL-AD1939EBZ	EVALUATION BOARD AD1939	EAR99	8473302000	8473301180
EVAL-AD1940AZ	Eval Bd SigmaDSPMultiChanAudio Pro cessor	EAR99	8473302000	8473301180
EVAL-AD1940EB	Eval Bd SigmaDSPMultiChanAudio Processor	EAR99	8473302000	8473301180
EVAL-AD1940EBZ	Eval Bd SigmaDSPMultiChanAudio Processor	EAR99	8473302000	8473301180
EVAL-AD1940MINIB	Eval Bd SigmaDSPMultiChanAudio Processor	EAR99	8473302000	8473301180
EVAL-AD1940MINIBZ	Eval Bd SigmaDSPMultiChanAudio Processor	EAR99	8473302000	8473301180
EVAL-AD1941EB	Eval Bd SigmaDSPMultiChanAudio Processor	EAR99	8473302000	8473301180
EVAL-AD1953EB	Eval Brd for 3 Ch 24 Bit Sig-Process DAC	EAR99	8473302000	8473301180
EVAL-AD1953EBZ	Eval Brd for 3 Ch 24 Bit Sig-Process DAC	EAR99	8473302000	8473301180
EVAL-AD1954EB	Eval Brd for 3 Ch 24 Bit Sig-Process DAC	EAR99	8473302000	8473301180
EVAL-AD1955EB	Eval Board for 24 Bit 192kHZ DAC 120 dB	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-AD1955EBZ	Eval Board for 24 Bit 192kHZ DAC 120 dB	EAR99	8473302000	8473301180
EVAL-AD1956EB	Eval Bd for Hi Perf MultiBit Sig/Del DAC	EAR99	8473302000	8473301180
EVAL-AD1958EB	Eval BD High Perform PLL/Multibit DAC	EAR99	8473302000	8473301180
EVAL-AD1959EB	Eval Bd for AD1959 Hi Perf PLL DAC	EAR99	8473302000	8473301180
EVAL-AD1970EB	Eval Bd BTSC Encoder w Integrated CODEC	EAR99	8473302000	8473301180
EVAL-AD1974AZ	Eval BD4-ADC8-DACAudio codecw/on chipPLL	EAR99	8473302000	8473301180
EVAL-AD1974EB	Eval BD4-ADC8-DACAudio codecw/on chipPLL	EAR99	8473302000	8473301180
EVAL-AD1974EBZ	Eval BD4-ADC8-DACAudio codecw/on chipPLL	EAR99	8473302000	8473301180
EVAL-AD1990EB	EVALUATION BOARD AD1990	EAR99	8473302000	8473301180
EVAL-AD1990EBZ	EVALUATION BOARD AD1990	EAR99	8473302000	8473301180
EVAL-AD1991EB	EVALUATION BOARD AD1991	EAR99	8473302000	8473301180
EVAL-AD1991EBZ	EVALUATION BOARD AD1991	EAR99	8473302000	8473301180
EVAL-AD1992EB	EVALUATION BOARD AD1992	EAR99	8473302000	8473301180
EVAL-AD1992EBZ	EVALUATION BOARD AD1992	EAR99	8473302000	8473301180
EVAL-AD1994EB	EVALUATION BOARD AD1994	EAR99	8473302000	8473301180
EVAL-AD1994EBZ	EVALUATION BOARD AD1994	EAR99	8473302000	8473301180
EVAL-AD1996EB	EVALUATION BOARD AD1996	EAR99	8473302000	8473301180
EVAL-AD22305	Rollover Detect Gyro Eval Board	7A994	8473302000	8473301180
EVAL-AD22305X	Rollover Detect Gyro -X-Grade Board	7A994	8473302000	8473301180
EVAL-AD2S1200CB	EVALUATION BOARD - AD2S1200	EAR99	8473302000	8473301180
EVAL-AD2S1200CBZ	EVALUATION BOARD AD2S1200	EAR99	8473302000	8473301180
EVAL-AD2S1205CBZ	EVALUATION BOARD AD2S1205	EAR99	8473302000	8473301180
EVAL-AD2S1210EDZ	EVALUATION BOARD AD2S1210	EAR99	8473302000	8473301180
EVAL-AD2S1220EDZU1	EVALUATION BOARD I.C. AD2S1220	EAR99	8473302000	8473301180
EVAL-AD2S1220EDZU2	EVALUATION BOARD I.C.	EAR99	8473302000	8473301180
EVAL-AD421EB	EVALUATION BOARD AD421	EAR99	8473302000	8473301180
EVAL-AD5040EB	EVALUATION BOARD AD5040	EAR99	8473302000	8473301180
EVAL-AD5040EB-U1	EVALUATION BOARD AD5040	EAR99	8473302000	8473301180
EVAL-AD5060EB	EVALUATION BOARD AD5060	EAR99	8473302000	8473301180
EVAL-AD5060EB-U1	EVALUATION BOARD AD5060	EAR99	8473302000	8473301180
EVAL-AD5060EBZ	Evaluation Board - AD5060	EAR99	8473302000	8473301180
EVAL-AD5061EB	EVALUATION BOARD AD5061	EAR99	8473302000	8473301180
EVAL-AD5061EBZ	EVALUATION BOARD AD5061	EAR99	8473302000	8473301180
EVAL-AD5062EB	EVALUATION BOARD AD5062	EAR99	8473302000	8473301180
EVAL-AD5062EB-U1	EVALUATION BOARD AD5062	EAR99	8473302000	8473301180
EVAL-AD5062EBZ	Evaluation Board - AD5062	EAR99	8473302000	8473301180
EVAL-AD5063EB	EVALUATION BOARD AD5063	EAR99	8473302000	8473301180
EVAL-AD5063EB-U1	EVALUATION BOARD AD5063	EAR99	8473302000	8473301180
EVAL-AD5063EBZ	Evaluation Board - AD5063	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-AD5064-1EBZ	EVALUATION BOARD AD5064	EAR99	8473302000	8473301180
EVAL-AD5064EBZ	EVALUATION BOARD AD5064	EAR99	8473302000	8473301180
EVAL-AD5100EBZ	EVALUATION BOARD AD5100	EAR99	8473302000	8473301180
EVAL-AD5160EBZ	EVALUATION BOARD AD5160	EAR99	8473302000	8473301180
EVAL-AD5161EBZ	EVALUATION BOARD - AD5161	EAR99	8473302000	8473301180
EVAL-AD5165EBZ	EVALUATION BOARD AD5165	EAR99	8473302000	8473301180
EVAL-AD5172SDZ	Evaluation Board for AD5172	EAR99	8473302000	8473301180
EVAL-AD5228EBZ	EVALUATION BOARD AD5228	EAR99	8473302000	8473301180
EVAL-AD5232-10EBZ	EVALUATION BOARD AD5232	EAR99	8473302000	8473301180
EVAL-AD5235EBZ	EVALUATION BOARD AD5235	EAR99	8473302000	8473301180
EVAL-AD5235SDZ	Evaluation board	EAR99	8473302000	8473301180
EVAL-AD5242EBZ	EVALUATION BOARD AD5242	EAR99	8473302000	8473301180
EVAL-AD5245EBZ	EVALUATION BOARD AD5245	EAR99	8473302000	8473301180
EVAL-AD5246EBZ	EVALUATION BOARD AD5246	EAR99	8473302000	8473301180
EVAL-AD5252EBZ	EVALUATION BOARD AD5252	EAR99	8473302000	8473301180
EVAL-AD5252SDZ	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-AD5254EBZ	EVALUATION BOARD AD5254	EAR99	8473302000	8473301180
EVAL-AD5254SDZ	Evaluation Board	EAR99	8473302000	8473301180
EVAL-AD5262EBZ	EVALUATION BOARD - AD5262	EAR99	8473302000	8473301180
EVAL-AD5263EBZ	EVALUATION BOARD AD5263	EAR99	8473302000	8473301180
EVAL-AD5270SDZ	EVALUATION BOARD AD5270	EAR99	8473302000	8473301180
EVAL-AD5272SDZ	EVALUATION BOARD AD5272	EAR99	8473302000	8473301180
EVAL-AD5282EBZ	Eval Board - Dual 8-Bit I2C Dig POT	EAR99	8473302000	8473301180
EVAL-AD5290EBZ	EVALUATION BOARD AD5290	EAR99	8473302000	8473301180
EVAL-AD5292EBZ	EVALUATION BOARD AD5292	EAR99	8473302000	8473301180
EVAL-AD53519	EVALUATION BOARD AD53519	EAR99	8473302000	8473301180
EVAL-AD5360EB-U1	EVALUATION BOARD AD5360	EAR99	8473302000	8473301180
EVAL-AD5360EBZ	EVALUATION BOARD AD5360	EAR99	8473302000	8473301180
EVAL-AD5360EBZ-U2	EVALUATION BOARD AD5360	EAR99	8473302000	8473301180
EVAL-AD5360EBZ-U3	EVALUATION BOARD AD5360	EAR99	8473302000	8473301180
EVAL-AD5361EBZ	EVALUATION BOARD AD5361	EAR99	8473302000	8473301180
EVAL-AD5361EBZ-U3	EVALUATION BOARD AD5361	EAR99	8473302000	8473301180
EVAL-AD5362EB-U1	EVALUATION BOARD AD5362	EAR99	8473302000	8473301180
EVAL-AD5362EBZ	EVALUATION BOARD AD5362	EAR99	8473302000	8473301180
EVAL-AD5362EBZ-U2	EVALUATION BOARD AD5362	EAR99	8473302000	8473301180
EVAL-AD5363EBZ	EVALUATION BOARD AD5363	EAR99	8473302000	8473301180
EVAL-AD5370EB-U1	EVALUATION BOARD AD5370	EAR99	8473302000	8473301180
EVAL-AD5370EBZ	EVALUATION BOARD AD5370	EAR99	8473302000	8473301180
EVAL-AD5370EBZ-U2	EVALUATION BOARD AD5370	EAR99	8473302000	8473301180
EVAL-AD5371EB-U1	EVALUATION BOARD AD5371	EAR99	8473302000	8473301180
EVAL-AD5371EBZ	EVALUATION BOARD AD5371	EAR99	8473302000	8473301180
EVAL-AD5371EBZ-U2	EVALUATION BOARD AD5371	EAR99	8473302000	8473301180
EVAL-AD5372EB-U1	EVALUATION BOARD AD5372	EAR99	8473302000	8473301180
EVAL-AD5372EBZ	EVALUATION BOARD AD5372	EAR99	8473302000	8473301180
EVAL-AD5372EBZ-U2	EVALUATION BOARD AD5372	EAR99	8473302000	8473301180
EVAL-AD5373EBZ	EVALUATION BOARD AD5373	EAR99	8473302000	8473301180
EVAL-AD5379EB	EVALUATION BOARD AD5379	EAR99	8473302000	8473301180
EVAL-AD5379EB-U1	EVALUATION BOARD AD5379	EAR99	8473302000	8473301180
EVAL-AD5379EB-U2	EVALUATION BOARD AD5379	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-AD5379EBZ	EVALUATION BOARD AD5379	EAR99	8473302000	8473301180
EVAL-AD5380EB	EVALUATION BOARD AD5380	EAR99	8473302000	8473301180
EVAL-AD5380EB-U1	EVALUATION BOARD AD5380	EAR99	8473302000	8473301180
EVAL-AD5380EBZ	EVALUATION BOARD AD5380	EAR99	8473302000	8473301180
EVAL-AD5381EB	EVALUATION BOARD AD5381	EAR99	8473302000	8473301180
EVAL-AD5381EB-U1	EVALUATION BOARD AD5381	EAR99	8473302000	8473301180
EVAL-AD5382EB	EVALUATION BOARD AD5382	EAR99	8473302000	8473301180
EVAL-AD5382EB-U1	EVALUATION BOARD AD5382	EAR99	8473302000	8473301180
EVAL-AD5382EBZ	EVALUATION BOARD AD5382	EAR99	8473302000	8473301180
EVAL-AD5383EB	EVALUATION BOARD AD5383	EAR99	8473302000	8473301180
EVAL-AD5383EB-U1	EVALUATION BOARD AD5383	EAR99	8473302000	8473301180
EVAL-AD5390EB	EVALUATION BOARD AD5390	EAR99	8473302000	8473301180
EVAL-AD5390EB-U1	EVALUATION BOARD AD5390	EAR99	8473302000	8473301180
EVAL-AD5390EBZ	EVALUATION BOARD AD5390	EAR99	8473302000	8473301180
EVAL-AD5391EB	EVALUATION BOARD AD5391	EAR99	8473302000	8473301180
EVAL-AD5391EB-U1	EVALUATION BOARD AD5391	EAR99	8473302000	8473301180
EVAL-AD5391EBZ	EVALUATION BOARD AD5391	EAR99	8473302000	8473301180
EVAL-AD5392EB	EVALUATION BOARD AD5392	EAR99	8473302000	8473301180
EVAL-AD5392EB-U1	EVALUATION BOARD AD5392	EAR99	8473302000	8473301180
EVAL-AD5392EBZ	EVALUATION BOARD AD5392	EAR99	8473302000	8473301180
EVAL-AD5398AEBZ	EVALUATION BOARD AD5398A	EAR99	8473302000	8473301180
EVAL-AD5398EB	EVALUATION BOARD AD5398	EAR99	8473302000	8473301180
EVAL-AD5398EBZ	EVALUATION BOARD AD5398	EAR99	8473302000	8473301180
EVAL-AD5405EB	EVALUATION BOARD AD5405	EAR99	8473302000	8473301180
EVAL-AD5405EB-U1	EVALUATION BOARD AD5405	EAR99	8473302000	8473301180
EVAL-AD5405EBZ	Evaluation Board - AD5405	EAR99	8473302000	8473301180
EVAL-AD5415EB	EVALUATION BOARD AD5415	EAR99	8473302000	8473301180
EVAL-AD5415EBZ	EVALUATION BOARD AD5415	EAR99	8473302000	8473301180
EVAL-AD5415SDZ	EVALUATION BOARD AD5415	EAR99	8473302000	8473301180
EVAL-AD5420EBZ	EVALUATION BOARD AD5420	EAR99	8473302000	8473301180
EVAL-AD5420EBZ-U2	EVALUATION BOARD AD5420	EAR99	8473302000	8473301180
EVAL-AD5421EB1Z-U1	Evaluation Board - AD5421	EAR99	8473302000	8473301180
EVAL-AD5421SDZ	Evaluation Board i.c.	EAR99	8542399000	8542390000
EVAL-AD5422EBZ	EVALUATION BOARD AD5422	EAR99	8473302000	8473301180
EVAL-AD5422EBZ-U2	EVALUATION BOARD AD5422	EAR99	8473302000	8473301180
EVAL-AD5424EB	EVALUATION BOARD AD5424	EAR99	8473302000	8473301180
EVAL-AD5424EBZ	EVALUATION BOARD AD5424	EAR99	8473302000	8473301180
EVAL-AD5425EB	EVALUATION BOARD AD5425	EAR99	8473302000	8473301180
EVAL-AD5425EBZ	EVALUATION BOARD AD5425	EAR99	8473302000	8473301180
EVAL-AD5426EB	EVALUATION BOARD AD5426	EAR99	8473302000	8473301180
EVAL-AD5428EB	EVALUATION BOARD AD5428	EAR99	8473302000	8473301180
EVAL-AD5428EBZ	EVALUATION BOARD AD5428	EAR99	8473302000	8473301180
EVAL-AD5429EB	EVALUATION BOARD AD5429	EAR99	8473302000	8473301180
EVAL-AD5429EBZ	EVALUATION BOARD AD5429	EAR99	8473302000	8473301180
EVAL-AD5432EB	EVALUATION BOARD AD5432	EAR99	8473302000	8473301180
EVAL-AD5433EB	EVALUATION BOARD AD5433	EAR99	8473302000	8473301180
EVAL-AD5433EBZ	EVALUATION BOARD AD5433	EAR99	8473302000	8473301180
EVAL-AD5439EB	EVALUATION BOARD AD5439	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-AD5440EB	EVALUATION BOARD AD5440	EAR99	8473302000	8473301180
EVAL-AD5440EBZ	EVALUATION BOARD AD5440	EAR99	8473302000	8473301180
EVAL-AD5443-DBRDZ	EVALUATION BOARD AD5443	EAR99	8473302000	8473301180
EVAL-AD5443EB	EVALUATION BOARD AD5443	EAR99	8473302000	8473301180
EVAL-AD5443EBZ	Evaluation Board - AD5443	EAR99	8473302000	8473301180
EVAL-AD5444EB	EVALUATION BOARD AD5444	EAR99	8473302000	8473301180
EVAL-AD5444EBZ	EVALUATION BOARD AD5444	EAR99	8473302000	8473301180
EVAL-AD5445EB	EVALUATION BOARD AD5445	EAR99	8473302000	8473301180
EVAL-AD5445EBZ	EVALUATION BOARD AD5445	EAR99	8473302000	8473301180
EVAL-AD5446EB	EVALUATION BOARD AD5446	EAR99	8473302000	8473301180
EVAL-AD5446EB-U1	EVALUATION BOARD AD5446	EAR99	8473302000	8473301180
EVAL-AD5446EBZ	EVALUATION BOARD AD5446	EAR99	8473302000	8473301180
EVAL-AD5447EB	EVALUATION BOARD AD5447	EAR99	8473302000	8473301180
EVAL-AD5447EBZ	EVALUATION BOARD AD5447	EAR99	8473302000	8473301180
EVAL-AD5449EB	EVALUATION BOARD AD5449	EAR99	8473302000	8473301180
EVAL-AD5449EBZ	EVALUATION BOARD AD5449	EAR99	8473302000	8473301180
EVAL-AD5449SDZ	Evaluation Board - i.c.	EAR99	8542399000	8542390000
EVAL-AD5450EB	EVALUATION BOARD AD5450	EAR99	8473302000	8473301180
EVAL-AD5451EB	EVALUATION BOARD AD5451	EAR99	8473302000	8473301180
EVAL-AD5451EBZ	EVALUATION BOARD AD5451	EAR99	8473302000	8473301180
EVAL-AD5452EB	EVALUATION BOARD AD5452	EAR99	8473302000	8473301180
EVAL-AD5452EBZ	EVALUATION BOARD AD5452	EAR99	8473302000	8473301180
EVAL-AD5453EB	EVALUATION BOARD AD5453	EAR99	8473302000	8473301180
EVAL-AD5453EB-U1	EVALUATION BOARD AD5453	EAR99	8473302000	8473301180
EVAL-AD5453EBZ	EVALUATION BOARD AD5453	EAR99	8473302000	8473301180
EVAL-AD5501EBZ	EVALUATION BOARD - AD5501	EAR99	8473302000	8473301180
EVAL-AD5501EBZ-U1	EVALUATION BOARD - AD5501	EAR99	8473302000	8473301180
EVAL-AD5504EBZ	EVALUATION BOARD - AD5504	EAR99	8473302000	8473301180
EVAL-AD5504EBZ-U1	EVALUATION BOARD - AD5504	EAR99	8473302000	8473301180
EVAL-AD5516-1EB	EVALUATION BOARD AD5516	EAR99	8473302000	8473301180
EVAL-AD5516-1EBZ	EVALUATION BOARD AD5516	EAR99	8473302000	8473301180
EVAL-AD5516-2EB	EVALUATION BOARD AD5516	EAR99	8473302000	8473301180
EVAL-AD5516-2EBZ	EVALUATION BOARD AD5516	EAR99	8473302000	8473301180
EVAL-AD5516-3EB	EVALUATION BOARD AD5516	EAR99	8473302000	8473301180
EVAL-AD5516-3EBZ	EVALUATION BOARD AD5516	EAR99	8473302000	8473301180
EVAL-AD5516EB	EVALUATION BOARD AD5516	EAR99	8473302000	8473301180
EVAL-AD5516EB-1	EVALUATION BOARD AD5516	EAR99	8473302000	8473301180
EVAL-AD5516EB-2	EVALUATION BOARD AD5516	EAR99	8473302000	8473301180
EVAL-AD5516EB-3	EVALUATION BOARD AD5516	EAR99	8473302000	8473301180
EVAL-AD5516EBU1	EVALUATION BOARD AD5516	EAR99	8473302000	8473301180
EVAL-AD5520EB	EVALUATION BOARD AD5520	EAR99	8473302000	8473301180
EVAL-AD5520EBZ	EVALUATION BOARD AD5520	EAR99	8473302000	8473301180
EVAL-AD5522EBDZ	EVALUATION BOARD AD5522	EAR99	8473302000	8473301180
EVAL-AD5522EBDZ-U1	EVALUATION BOARD AD5522	EAR99	8473302000	8473301180
EVAL-AD5522EBDZ-U3	EVALUATION BOARD AD5522	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-AD5522EBUZ	EVALUATION BOARD AD5522	EAR99	8473302000	8473301180
EVAL-AD5522EBUZ-U1	EVALUATION BOARD AD5522	EAR99	8473302000	8473301180
EVAL-AD5522EBUZ-U3	EVALUATION BOARD AD5522	EAR99	8473302000	8473301180
EVAL-AD5522EBUZ-U4	EVALUATION BOARD AD5522	EAR99	8473302000	8473301180
EVAL-AD5522EDUZ	EVALUATION BOARD AD5522	EAR99	8473302000	8473301180
EVAL-AD5532EB	EVALUATION BOARD AD5532	EAR99	8473302000	8473301180
EVAL-AD5532EBZ	EVALUATION BOARD AD5532	EAR99	8473302000	8473301180
EVAL-AD5532HSEB	EVALUATION BOARD AD5532HS	EAR99	8473302000	8473301180
EVAL-AD5532HSEBZ	EVALUATION BOARD AD5532HS	EAR99	8473302000	8473301180
EVAL-AD5535EB	EVALUATION BOARD AD5535	EAR99	8473302000	8473301180
EVAL-AD5535EBZ	EVALUATION BOARD AD5535	EAR99	8473302000	8473301180
EVAL-AD5541/42EB	EVALUATION BOARD AD5541	EAR99	8473302000	8473301180
EVAL-AD5541/42EBZ	EVALUATION BOARD AD5541	EAR99	8473302000	8473301180
EVAL-AD5541ASDZ	EVALUATION BOARD AD5541A	EAR99	8542399000	8542390000
EVAL-AD5541EB	EVALUATION BOARD AD5541	EAR99	8473302000	8473301180
EVAL-AD5542ASDZ	EVALUATION BOARD AD5542A	EAR99	8542399000	8542390000
EVAL-AD5542EB	EVALUATION BOARD AD5542	EAR99	8473302000	8473301180
EVAL-AD5543SDZ	Evaluation Board - AD5543	EAR99	8542399000	8542390000
EVAL-AD5543SDZ-U1	Evaluation Board for i.c.AD5543	EAR99	8473302000	8473301180
EVAL-AD5544SDZ	Evaluation Board - AD5544	EAR99	8542399000	8542390000
EVAL-AD5545SDZ	Evaluation Board - AD5545	EAR99	8542399000	8542390000
EVAL-AD5546SDZ	Evaluation Board - AD5546	EAR99	8542399000	8542390000
EVAL-AD5551/52EB	EVALUATION BOARD AD5551	EAR99	8473302000	8473301180
EVAL-AD5551EB	EVALUATION BOARD AD5551	EAR99	8473302000	8473301180
EVAL-AD5552EB	EVALUATION BOARD AD5552	EAR99	8473302000	8473301180
EVAL-AD5560EBD-U1	EVALUATION BOARD AD5560	EAR99	8473302000	8473301180
EVAL-AD5560EBUZ	EVALUATION BOARD AD5560	EAR99	8473302000	8473301180
EVAL-AD5560EBUZ-U1	EVALUATION BOARD AD5560	EAR99	8473302000	8473301180
EVAL-AD5560EBUZ-U3	EVALUATION BOARD AD5560	EAR99	8473302000	8473301180
EVAL-AD5560EBUZ-U4	EVALUATION BOARD AD5560	EAR99	8473302000	8473301180
EVAL-AD5564EB	EVALUATION BOARD AD5564	EAR99	8473302000	8473301180
EVAL-AD5570EB	EVALUATION BOARD AD5570	EAR99	8473302000	8473301180
EVAL-AD5570EBZ	EVALUATION BOARD - AD5570	EAR99	8473302000	8473301180
EVAL-AD5590EBZ	EVALUATION BOARD AD5590	EAR99	8473302000	8473301180
EVAL-AD5620EB	EVALUATION BOARD AD5620	EAR99	8473302000	8473301180
EVAL-AD5620EB-U1	EVALUATION BOARD AD5620	EAR99	8473302000	8473301180
EVAL-AD5620EBZ	EVALUATION BOARD I.C. AD5620	EAR99	8473302000	8473301180
EVAL-AD5621EBZ	EVALUATION BOARD AD5621	EAR99	8473302000	8473301180
EVAL-AD5625REBZ2U1	EVALUATION BOARD (LFCSP) - AD5625R	EAR99	8473302000	8473301180
EVAL-AD5629REBRZ	EVALUATION BOARD - TSSOP	EAR99	8473302000	8473301180
EVAL-AD5640EB	EVALUATION BOARD AD5640	EAR99	8473302000	8473301180
EVAL-AD5640EB-U1	EVALUATION BOARD AD5640	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-AD5660DK	EVALUATION BOARD AD5660	EAR99	8473302000	8473301180
EVAL-AD5660DKZ	EVALUATION BOARD AD5660	EAR99	8473302000	8473301180
EVAL-AD5660EB	EVALUATION BOARD AD5660	EAR99	8473302000	8473301180
EVAL-AD5660EB-U1	EVALUATION BOARD AD5660	EAR99	8473302000	8473301180
EVAL-AD5660EBZ	EVALUATION BOARD I.C. AD5660	EAR99	8473302000	8473301180
EVAL-AD5662EB	EVALUATION BOARD AD5662	EAR99	8473302000	8473301180
EVAL-AD5662EB-U1	EVALUATION BOARD AD5662	EAR99	8473302000	8473301180
EVAL-AD5662EBZ	EVALUATION BOARD - AD5662	EAR99	8473302000	8473301180
EVAL-AD5663REB	EVALUATION BOARD AD5663R	EAR99	8473302000	8473301180
EVAL-AD5663REBZ	EVALUATION BOARD AD5663R	EAR99	8473302000	8473301180
EVAL-AD5664REB	EVALUATION BOARD AD5664R	EAR99	8473302000	8473301180
EVAL-AD5664REBZ	EVALUATION BOARD AD5664R	EAR99	8473302000	8473301180
EVAL-AD5665REBZ1	EVALUATION BOARD AD5665R	EAR99	8473302000	8473301180
EVAL-AD5665REBZ2	EVALUATION BOARD AD5665R	EAR99	8473302000	8473301180
EVAL-AD5666EB	EVALUATION BOARD AD5666	EAR99	8473302000	8473301180
EVAL-AD5666EBZ	Evaluation Board - AD5666	EAR99	8473302000	8473301180
EVAL-AD5667REBZ	EVALUATION BOARD AD5667R	EAR99	8473302000	8473301180
EVAL-AD5668EB	EVALUATION BOARD AD5668	EAR99	8473302000	8473301180
EVAL-AD5668EBCZ	EVALUATION BOARD - LFCSP	EAR99	8473302000	8473301180
EVAL-AD5668EBCZ-U1	EVALUATION BOARD - LFCSP	EAR99	8473302000	8473301180
EVAL-AD5668EBRZ	EVALUATION BOARD - TSSOP	EAR99	8473302000	8473301180
EVAL-AD5668EBRZ-U1	EVALUATION BOARD - TSSOP	EAR99	8473302000	8473301180
EVAL-AD5668EB-U1	EVALUATION BOARD AD5668	EAR99	8473302000	8473301180
EVAL-AD5668EBZ	EVALUATION BOARD - AD5668	EAR99	8473302000	8473301180
EVAL-AD5668SDCZ	EVALUATION BOARD - LFCSP	EAR99	8473302000	8473301180
EVAL-AD5668SDRZ	EVALUATION BOARD - TSSOP	EAR99	8473302000	8473301180
EVAL-AD5669REBCZU1	EVALUATION BOARD - LFCSP	EAR99	8473302000	8473301180
EVAL-AD5669REBRZ	EVALUATION BOARD - TSSOP	EAR99	8473302000	8473301180
EVAL-AD5669REBRZU1	EVALUATION BOARD - TSSOP	EAR99	8473302000	8473301180
EVAL-AD5680EB	EVALUATION BOARD AD5680	EAR99	8473302000	8473301180
EVAL-AD5680EB-U1	EVALUATION BOARD AD5680	EAR99	8473302000	8473301180
EVAL-AD5680EBZ	EVALUATION BOARD AD5680	EAR99	8473302000	8473301180
EVAL-AD5684RSDZ-U1	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-AD5686RSDZ-U1	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-AD5700-1EBZU1	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-AD5750EBZ	EVALUATION BOARD AD5750	EAR99	8473302000	8473301180
EVAL-AD5750EBZ-U1	EVALUATION BOARD AD5750	EAR99	8473302000	8473301180
EVAL-AD5750EBZ-U2	EVALUATION BOARD AD5750	EAR99	8473302000	8473301180
EVAL-AD5754REBZ	EVALUATION BOARD AD5754R	EAR99	8473302000	8473301180
EVAL-AD5754REBZ-U2	EVALUATION BOARD AD5754R	EAR99	8473302000	8473301180
EVAL-AD5755-1SDZ	Evaluation board - IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-AD5755SDZ	Evaluation board - IC	EAR99	8542399000	8542390000
EVAL-AD5755SDZ-U1	Evaluation board - IC AD5755	EAR99	8473302000	8473301180
EVAL-AD5757SDZ	Evaluation board - IC	EAR99	8542399000	8542390000
EVAL-AD5764EB	EVALUATION BOARD AD5764	EAR99	8473302000	8473301180
EVAL-AD5764EB-U2	EVALUATION BOARD AD5764	EAR99	8473302000	8473301180
EVAL-AD5764EBZ	EVALUATION BOARD AD7276	EAR99	8473302000	8473301180
EVAL-AD5764REBZ	EVALUATION BOARD I.C. AD5764R	EAR99	8473302000	8473301180
EVAL-AD5765EBZ	EVALUATION BOARD AD5765	EAR99	8473302000	8473301180
EVAL-AD5781EB1Z-U1	Evaluation Board - AD5781	EAR99	8473302000	8473301180
EVAL-AD5781SDZ	Evaluation Board - AD5781	EAR99	8473302000	8473301180
EVAL-AD5791EB1Z-U1	Evaluation Board - AD5791	EAR99	8473302000	8473301180
EVAL-AD5791SDZ	Evaluation Board - IC AD5791	EAR99	8473302000	8473301180
EVAL-AD5800EB	EVALUATION BOARD AD5800	EAR99	8473302000	8473301180
EVAL-AD5800EB-U1	EVALUATION BOARD AD5800	EAR99	8473302000	8473301180
EVAL-AD5801EB	EVALUATION BOARD AD5801	EAR99	8473302000	8473301180
EVAL-AD5801EB-U1	EVALUATION BOARD AD5801	EAR99	8473302000	8473301180
EVAL-AD5801EBZ	EVALUATION BOARD AD5801	EAR99	8473302000	8473301180
EVAL-AD5804EBZ	EVALUATION BOARD	EAR99	8542399000	8542390000
EVAL-AD5804EBZ-U1	Evaluation board - I.C.	EAR99	8473302000	8473301180
EVAL-AD5805EBZ	EVALUATION BOARD AD5805	EAR99	8473302000	8473301180
EVAL-AD5807EBZ	EVALUATION BOARD -AD5807	EAR99	8473302000	8473301180
EVAL-AD5808EBZ	Evaluation Board - AD5808	EAR99	8473302000	8473301180
EVAL-AD5811EBZ	Evaluation board i.c.	EAR99	8542399000	8542390000
EVAL-AD5819EBZ	EVALUATION BOARD AD5819	EAR99	8473302000	8473301180
EVAL-AD5820/24BEBZ	EVALUATION BOARD AD5824B	EAR99	8473302000	8473301180
EVAL-AD5820BEBZ	EVALUATION BOARD AD5824B	EAR99	8473302000	8473301180
EVAL-AD5820EBZ	EVALUATION BOARD AD5820	EAR99	8473302000	8473301180
EVAL-AD5820EBZ-U1	EVALUATION BOARD AD5820	EAR99	8473302000	8473301180
EVAL-AD5821AEBZ	EVALUATION BOARD AD5821A	EAR99	8473302000	8473301180
EVAL-AD5821EB-U1	EVALUATION BOARD AD5821	EAR99	8473302000	8473301180
EVAL-AD5821EBZ	EVALUATION BOARD AD5821	EAR99	8473302000	8473301180
EVAL-AD5822EBZ	EVALUATION BOARD AD5822	EAR99	8473302000	8473301180
EVAL-AD5822EBZ-U1	EVALUATION BOARD AD5822	EAR99	8473302000	8473301180
EVAL-AD5823EBZ	EVALUATION BOARD - AD5823	EAR99	8473302000	8473301180
EVAL-AD5823EBZ-U2	EVALUATION BOARD - AD5823	EAR99	8473302000	8473301180
EVAL-AD5826/24BEBZ	EVALUATION BOARD AD5824B	EAR99	8473302000	8473301180
EVAL-AD5826EBZ	EVALUATION BOARD AD5826	EAR99	8473302000	8473301180
EVAL-AD5827EBZ	EVALUATION BOARD AD5827	EAR99	8473302000	8473301180
EVAL-AD5830EBZ	EVALUATION BOARD AD5830	EAR99	8473302000	8473301180
EVAL-AD5831EBZ	EVALUATION BOARD AD5831	EAR99	8473302000	8473301180
EVAL-AD5839EBZ	Evaluation Board - AD5839	EAR99	8473302000	8473301180
EVAL-AD5839EBZ-U1	EVALUATION BOARD - AD5839	EAR99	8473302000	8473301180
EVAL-AD5839EBZ-U3	EVALUATION BOARD - AD5839	EAR99	8473302000	8473301180
EVAL-AD5930EB	EVALUATION BOARD AD5930	EAR99	8473302000	8473301180
EVAL-AD5930EB-U1	EVALUATION BOARD AD5930	EAR99	8473302000	8473301180
EVAL-AD5930EB-U2	EVALUATION BOARD AD5930	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-AD5930EBZ	EVALUATION BOARD AD5930	EAR99	8473302000	8473301180
EVAL-AD5932EB	EVALUATION BOARD AD5932	EAR99	8473302000	8473301180
EVAL-AD5932EBZ	EVALUATION BOARD AD5932	EAR99	8473302000	8473301180
EVAL-AD5933EB	EVALUATION BOARD AD5933	EAR99	8473302000	8473301180
EVAL-AD5933EB-U1	EVALUATION BOARD AD5933	EAR99	8473302000	8473301180
EVAL-AD5933EBZ	EVALUATION BOARD AD5933	EAR99	8473302000	8473301180
EVAL-AD5934EB	EVALUATION BOARD AD5934	EAR99	8473302000	8473301180
EVAL-AD5934EBZ	EVALUATION BOARD AD5934	EAR99	8473302000	8473301180
EVAL-AD607EBZ	EVALUATION BOARD AD607	5A991.b	8473302000	8473301180
EVAL-AD608EB	EVALUATION BOARD AD608	5A991.b	8473302000	8473301180
EVAL-AD608EBZ	EVALUATION BOARD AD608	5A991.b	8473302000	8473301180
EVAL-AD7142-1EB	EVALUATION BOARD AD7142	EAR99	8473302000	8473301180
EVAL-AD7142-1EB-U1	EVALUATION BOARD AD7142	EAR99	8473302000	8473301180
EVAL-AD7142-1EBZ	EVALUATION BOARD AD7142	EAR99	8473302000	8473301180
EVAL-AD7142EB	EVALUATION BOARD AD7142	EAR99	8473302000	8473301180
EVAL-AD7142EB-U1	EVALUATION BOARD AD7142	EAR99	8473302000	8473301180
EVAL-AD7142EBZ	EVALUATION BOARD AD7142	EAR99	8473302000	8473301180
EVAL-AD7143-1EBZ	EVALUATION BOARD AD7143	EAR99	8473302000	8473301180
EVAL-AD7143-1EBZU1	EVALUATION BOARD AD7143	EAR99	8473302000	8473301180
EVAL-AD7147-1EBZ	EVALUATION BOARD AD7147	EAR99	8473302000	8473301180
EVAL-AD7147EBZ	EVALUATION BOARD AD7147	EAR99	8473302000	8473301180
EVAL-AD7150EBZ	EVALUATION BOARD AD7150	EAR99	8473302000	8473301180
EVAL-AD7150EBZ-U1	EVALUATION BOARD AD7150	EAR99	8473302000	8473301180
EVAL-AD7150EBZ-U3	EVALUATION BOARD AD7150	EAR99	8473302000	8473301180
EVAL-AD7152EBZ	EVALUATION BOARD AD7152	EAR99	8473302000	8473301180
EVAL-AD7152EBZ-U1	EVALUATION BOARD AD7152	EAR99	8473302000	8473301180
EVAL-AD7156EBZ	EVALUATION BOARD AD7150	EAR99	8473302000	8473301180
EVAL-AD7160SDZ-U1	Evaluation Board i.c.	EAR99	8473302000	8473301180
EVAL-AD7170EBZ	EVALUATION BOARD - AD7170	EAR99	8473302000	8473301180
EVAL-AD7171EBZ	Evaluation Board - AD7171	EAR99	8473302000	8473301180
EVAL-AD7178-4SDZU1	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-AD7179-1SDZU1	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-AD7190EBZ	EVALUATION BOARD AD7190	EAR99	8473302000	8473301180
EVAL-AD7190EBZ-U1	EVALUATION BOARD AD7190	EAR99	8473302000	8473301180
EVAL-AD7190EBZ-U3	EVALUATION BOARD AD7190	EAR99	8473302000	8473301180
EVAL-AD7190EBZ-U4	EVALUATION BOARD AD7190	EAR99	8473302000	8473301180
EVAL-AD7191EBZ	Evaluation Board I.C.	EAR99	8542399000	8542390000
EVAL-AD7192EBZ	EVALUATION BOARD AD7192	EAR99	8473302000	8473301180
EVAL-AD7193EBZ	Evaluation Board I.C. AD7193	EAR99	8473302000	8473301180
EVAL-AD7194EBZ	Evaluation Board I.C. AD7194	EAR99	8473302000	8473301180
EVAL-AD7195EBZ	Evaluation Board I.C.	EAR99	8542399000	8542390000
EVAL-AD7262EDZ	EVALUATION BOARD AD7262	EAR99	8473302000	8473301180
EVAL-AD7262EDZ-U2	EVALUATION BOARD AD7262	EAR99	8473302000	8473301180
EVAL-AD7264EDZ	EVALUATION BOARD AD7264	4A994.k.2	8473302000	8473301180
EVAL-AD7264EDZ-U2	EVALUATION BOARD AD7264	4A994.k.2	8473302000	8473301180
EVAL-AD7265CB	EVALUATION BOARD AD7265	EAR99	8473302000	8473301180

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EVAL-AD7265EDZ	EVALUATION BOARD AD7265	EAR99	8473302000	8473301180
EVAL-AD7266CB	EVALUATION BOARD AD7266	EAR99	8473302000	8473301180
EVAL-AD7266CB-U1	EVALUATION BOARD AD7266	EAR99	8473302000	8473301180
EVAL-AD7266CBZ	EVALUATION BOARD AD7266	EAR99	8473302000	8473301180
EVAL-AD7266EDZ	EVALUATION BOARD AD7266	EAR99	8473302000	8473301180
EVAL-AD7273CB	EVALUATION BOARD AD7273	EAR99	8473302000	8473301180
EVAL-AD7274CB	EVALUATION BOARD AD7274	EAR99	8473302000	8473301180
EVAL-AD7274CBZ	EVALUATION BOARD I.C. AD7274	EAR99	8473302000	8473301180
EVAL-AD7276CB	EVALUATION BOARD AD7276	EAR99	8473302000	8473301180
EVAL-AD7276CBZ	EVALUATION BOARD AD7276	EAR99	8473302000	8473301180
EVAL-AD7277CB	EVALUATION BOARD AD7277	EAR99	8473302000	8473301180
EVAL-AD7280AEDZ	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-AD7280AEDZ-U1	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-AD7280EDZ-U3	EVALUATION BOARD AD7280	EAR99	8473302000	8473301180
EVAL-AD7280EDZ-U5	AD7280 Evaluation Kit	EAR99	8473302000	8473301180
EVAL-AD7280EDZ-U6	AD7280 Evaluation Kit	EAR99	8473302000	8473301180
EVAL-AD7291SDZ	Evaluation Control Board AD7291	EAR99	8473302000	8473301180
EVAL-AD7294EBZ	EVALUATION BOARD AD7294	EAR99	8473302000	8473301180
EVAL-AD7294EBZ-U2	EVALUATION BOARD AD7294	EAR99	8473302000	8473301180
EVAL-AD7298SDZ	Evaluation Control Board	EAR99	8473302000	8473301180
EVAL-AD7321CB	EVALUATION BOARD AD7321	EAR99	8473302000	8473301180
EVAL-AD7321CBZ	EVALUATION BOARD AD7321	EAR99	8473302000	8473301180
EVAL-AD7322CB	EVALUATION BOARD AD7322	EAR99	8473302000	8473301180
EVAL-AD7322CB-U1	EVALUATION BOARD AD7322	EAR99	8473302000	8473301180
EVAL-AD7322CBZ	EVALUATION BOARD AD7322	EAR99	8473302000	8473301180
EVAL-AD7323CB	EVALUATION BOARD AD7323	EAR99	8473302000	8473301180
EVAL-AD7323CBZ	EVALUATION BOARD AD7323	EAR99	8473302000	8473301180
EVAL-AD7324CB	EVALUATION BOARD AD7324	EAR99	8473302000	8473301180
EVAL-AD7324CB-U1	EVALUATION BOARD AD7324	EAR99	8473302000	8473301180
EVAL-AD7324CBZ	EVALUATION BOARD AD7324	EAR99	8473302000	8473301180
EVAL-AD7327CB	EVALUATION BOARD AD7327	EAR99	8473302000	8473301180
EVAL-AD7327CBZ	EVALUATION BOARD AD7327	EAR99	8473302000	8473301180
EVAL-AD7328CB	EVALUATION BOARD AD7328	EAR99	8473302000	8473301180
EVAL-AD7328CB-U1	EVALUATION BOARD AD7328	EAR99	8473302000	8473301180
EVAL-AD7328CB-U2	EVALUATION BOARD AD7328	EAR99	8473302000	8473301180
EVAL-AD7328CBZ	EVALUATION BOARD AD7328	EAR99	8473302000	8473301180
EVAL-AD7329CB	EVALUATION BOARD AD7329	EAR99	8473302000	8473301180
EVAL-AD7329CBZ	EVALUATION BOARD AD7329	EAR99	8473302000	8473301180
EVAL-AD73311EB	EVALUATION BOARD AD73311	EAR99	8542399000	8542390000
EVAL-AD73311EZ	EVALUATION BOARD AD73311	EAR99	8542399000	8542390000
EVAL-AD73311LEB	EVALUATION BOARD AD73311L	EAR99	8542399000	8542390000
EVAL-AD73322EB	EVALUATION BOARD AD73322	EAR99	8473302000	8473301180
EVAL-AD73322EZ	AD73322 EVAL BOARD INCLUDES EZKIT LITE	EAR99	8473302000	8473301180
EVAL-AD73322LEB	EVALUATION BOARD AD73322L	EAR99	8542399000	8542390000
EVAL-AD73360EB	EVALUATION BOARD AD73360	EAR99	8473302000	8473301180
EVAL-AD73360EZ	EVAL BOARD INCLUDES EZKIT LITE I.C.	EAR99	8473302000	8473301180

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EVAL-AD73360LEB	EVALUATION BOARD AD73360L	EAR99	8473302000	8473301180
EVAL-AD73360LEBZ	EVALUATION BOARD AD73360L	EAR99	8473302000	8473301180
EVAL-AD73422EB	EVALUATION BOARD AD73422	EAR99	8473302000	8473301180
EVAL-AD73460EB	EVALUATION BOARD AD73460	EAR99	8473302000	8473301180
EVAL-AD7350EB	EVALUATION BOARD AD7350	EAR99	8473302000	8473301180
EVAL-AD7352EDZ	EVALUATION BOARD AD7352	EAR99	8473302000	8473301180
EVAL-AD7356EDZ	EVALUATION BOARD AD7356	EAR99	8473302000	8473301180
EVAL-AD7356EDZ-U3	EVALUATION BOARD AD7356	EAR99	8473302000	8473301180
EVAL-AD7357EDZ	EVALUATION BOARD AD7357	4A994.k.2	8473302000	8473301180
EVAL-AD7357EDZ-U3	EVALUATION BOARD AD7357	4A994.k.2	8473302000	8473301180
EVAL-AD7366CBZ	EVALUATION BOARD AD7366	EAR99	8473302000	8473301180
EVAL-AD7367CBZ	EVALUATION BOARD AD7367	4A994.k.2	8473302000	8473301180
EVAL-AD7367CBZ-U1	EVALUATION BOARD AD7367	4A994.k.2	8473302000	8473301180
EVAL-AD7376EBZ	EVALUATION BOARD AD7376	EAR99	8473302000	8473301180
EVAL-AD7400AEBZ	EVALUATION BOARD AD7400A	4A994.k	8473302000	8473301180
EVAL-AD7400AEDZ	EVALUATION BOARD AD7400A	4A994.k	8473302000	8473301180
EVAL-AD7400EB	EVALUATION BOARD AD7400	4A994.k	8473302000	8473301180
EVAL-AD7400EB-U1	EVALUATION BOARD AD7400	4A994.k	8473302000	8473301180
EVAL-AD7400EBZ	EVALUATION BOARD AD7400	4A994.k	8473302000	8473301180
EVAL-AD7400EDZ	EVALUATION BOARD AD7400	4A994.k	8473302000	8473301180
EVAL-AD7401AEDZ	EVALUATION BOARD AD7401A	4A994.k	8473302000	8473301180
EVAL-AD7401EB	EVALUATION BOARD AD7401	4A994.k	8473302000	8473301180
EVAL-AD7401EB-U1	EVALUATION BOARD AD7401	4A994.k	8473302000	8473301180
EVAL-AD7401EBZ	EVALUATION BOARD AD7401	4A994.k	8473302000	8473301180
EVAL-AD7401EDZ	EVALUATION BOARD AD7401	4A994.k	8473302000	8473301180
EVAL-AD74111EB	Eval Board Singl/Ch Audioband Codec I.C.	EAR99	8473302000	8473301180
EVAL-AD74111EB-U1	Eval Board Singl/Ch Audioband Codec I.C.	EAR99	8473302000	8473301180
EVAL-AD74111EBZ	Eval Board Singl/Ch Audioband Codec I.C.	EAR99	8473302000	8473301180
EVAL-AD74122EB-U1	Eval Board for Dual Channel Audioband	EAR99	8473302000	8473301180
EVAL-AD7414/15EB	EVALUATION BOARD AD7414	EAR99	8542399000	8542390000
EVAL-AD7414/15EBZ	EVALUATION BOARD AD7414	EAR99	8473302000	8473301180
EVAL-AD7415EB	EVALUATION BOARD AD7415	EAR99	8473302000	8473301180
EVAL-AD7416/7/8EB	EVALUATION BOARD AD7416	EAR99	8473302000	8473301180
EVAL-AD7416/7/8EBZ	EVALUATION BOARD AD7416	EAR99	8473302000	8473301180
EVAL-AD7440CB	EVALUATION BOARD AD7440	EAR99	8473302000	8473301180
EVAL-AD7440CB-U1	EVALUATION BOARD AD7440	EAR99	8473302000	8473301180
EVAL-AD7441CB	EVALUATION BOARD AD7441	EAR99	8473302000	8473301180
EVAL-AD7441CBZ	EVALUATION BOARD AD7441	EAR99	8473302000	8473301180
EVAL-AD7450ACB	EVALUATION BOARD AD7450A	EAR99	8473302000	8473301180
EVAL-AD7450ACB-U1	EVALUATION BOARD AD7450A	EAR99	8473302000	8473301180
EVAL-AD7450ACBZ	EVALUATION BOARD AD7450A	EAR99	8473302000	8473301180
EVAL-AD7450CB	EVALUATION BOARD AD7450	EAR99	8473302000	8473301180
EVAL-AD7450CB-U1	EVALUATION BOARD AD7450	EAR99	8473302000	8473301180
EVAL-AD7450CBZ	EVALUATION BOARD AD7450	EAR99	8473302000	8473301180
EVAL-AD7451CB	EVALUATION BOARD AD7451.	EAR99	8473302000	8473301180

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EVAL-AD7451CBZ	EVALUATION BOARD for I.C. AD7451	EAR99	8473302000	8473301180
EVAL-AD7452CB	EVALUATION BOARD AD7452	EAR99	8473302000	8473301180
EVAL-AD7452CB-U1	EVALUATION BOARD AD7452	EAR99	8473302000	8473301180
EVAL-AD7453CB	EVALUATION BOARD AD7453	EAR99	8473302000	8473301180
EVAL-AD7466CB	EVALUATION BOARD AD7466	EAR99	8473302000	8473301180
EVAL-AD7466CB-U1	EVALUATION BOARD AD7466	EAR99	8473302000	8473301180
EVAL-AD7466CBZ	EVALUATION BOARD AD7466	EAR99	8473302000	8473301180
EVAL-AD7467CB	EVALUATION BOARD AD7467	EAR99	8473302000	8473301180
EVAL-AD7470CB	EVALUATION BOARD AD7470	EAR99	8473302000	8473301180
EVAL-AD7472CB	EVALUATION BOARD AD7472	EAR99	8542399000	8542390000
EVAL-AD7472CBZ	Evaluation Control Board for IC	EAR99	8473302000	8473301180
EVAL-AD7475CB	EVALUATION BOARD AD7475	EAR99	8473302000	8473301180
EVAL-AD7476ACB	EVALUATION BOARD AD7476A	EAR99	8473302000	8473301180
EVAL-AD7476ACBZ	EVALUATION BOARD AD7476A	EAR99	8473302000	8473301180
EVAL-AD7476CB	EVALUATION BOARD AD7476	EAR99	8473302000	8473301180
EVAL-AD7476CBZ	EVALUATION BOARD AD7476	EAR99	8473302000	8473301180
EVAL-AD7477ACB	EVALUATION BOARD AD7477A	EAR99	8473302000	8473301180
EVAL-AD7477CB	EVALUATION BOARD AD7477	EAR99	8473302000	8473301180
EVAL-AD7477CBZ	EVALUATION BOARD AD7477	EAR99	8473302000	8473301180
EVAL-AD7482CB	EVALUATION BOARD AD7482	4A994.k.2	8473302000	8473301180
EVAL-AD7484CB	EVALUATION BOARD AD7484	4A994.k.2	8473302000	8473301180
EVAL-AD7484CBZ	EVALUATION BOARD AD7484	4A994.k.2	8473302000	8473301180
EVAL-AD7490CB	EVALUATION BOARD AD7490	EAR99	8473302000	8473301180
EVAL-AD7490CBZ	EVALUATION BOARD AD7490	EAR99	8473302000	8473301180
EVAL-AD7492CB	EVALUATION BOARD AD7492	EAR99	8473302000	8473301180
EVAL-AD7492CBZ	EVALUATION BOARD AD7492	EAR99	8473302000	8473301180
EVAL-AD7495CB	EVALUATION BOARD AD7495	EAR99	8542399000	8542390000
EVAL-AD7606-4EDZ	Evaluation Control Board	EAR99	8473302000	8473301180
EVAL-AD7606-6EDZ	Evaluation Control Board	EAR99	8473302000	8473301180
EVAL-AD7606EDZ	Evaluation Control Board	EAR99	8473302000	8473301180
EVAL-AD7606EDZ-U1	EVALUATION BOARD AD7606	EAR99	8473302000	8473301180
EVAL-AD7606EDZ-U4	Evaluation Control Board - AD7606	EAR99	8473302000	8473301180
EVAL-AD7607EDZ	Evaluation Board AD7607	EAR99	8473302000	8473301180
EVAL-AD7607EDZ-U1	Evaluation Control Board	EAR99	8473302000	8473301180
EVAL-AD7607EDZ-U4	Evaluation Control Board	EAR99	8473302000	8473301180
EVAL-AD7608EDZ	Evaluation Control Board	EAR99	8473302000	8473301180
EVAL-AD7608EDZ-U1	Evaluation Control Board	EAR99	8473302000	8473301180
EVAL-AD7609EDZ	Evaluation Control Board	EAR99	8473302000	8473301180
EVAL-AD7610CB	Eval Board 16-BT Bipolar Pulsar ADC, 250	4A994.k.2	8473302000	8473301180
EVAL-AD7610CBZ	Eval Board 16-BT Bipolar Pulsar ADC, 250	4A994.k.2	8473302000	8473301180
EVAL-AD7611CB	Eval Board 16-BT Bipolar Pulsar ADC, 500	4A994.k.2	8473302000	8473301180
EVAL-AD7612CB	Eval Board 16-BT Pulsar ADC,1000KSPS	4A994.k.2	8473302000	8473301180
EVAL-AD7612CBZ	Eval Board 16-BT Pulsar ADC,1000KSPS	4A994.k.2	8473302000	8473301180

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EVAL-AD7621CB	Eval Board 16-Bit 3MSPS SAR ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7621-CB	Eval Board 16-Bit 1.25 - 3MSPS SAR ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7621CB-U1	Eval Board 16-Bit 3MSPS SAR ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7621CBZ	Eval Board 16-Bit 3MSPS SAR ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7622CB	Eval Board 16-BIT 2MSPS Diff ADC.I.C	4A994.k.2	8473302000	8473301180
EVAL-AD7622CBZ	Eval Board 16-BIT 2MSPS Diff ADC.I.C	4A994.k.2	8473302000	8473301180
EVAL-AD7623CB	Eval Board 16-BIT 1.33M Differential ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7623CBZ	Eval Board 16-BIT 1.33M Differential ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7625CBZ	Eval Board 16-BIT 5MSPS ADC I.C	4A994.k.2	8473302000	8473301180
EVAL-AD7625EDZ	Eval Board 16-BIT 5MSPS ADC I.C	4A994.k.2	8473302000	8473301180
EVAL-AD7626CBZ	Eval Board 16 Bit 10MSPS DIFF ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7626EDZ	Eval Board 16 Bit 10MSPS DIFF ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7630CB	Eval Board 18-Bit Bipolar Pulsar ADC 580	4A994.k.2	8473302000	8473301180
EVAL-AD7631CB	Eval Board18-Bit Bipolar Pulsar ADC 800	4A994.k.2	8473302000	8473301180
EVAL-AD7631CBZ	Eval Board 18-Bit 250KSPS Pulsar ADC 800	4A994.k.2	8473302000	8473301180
EVAL-AD7634CB	Eval Board 18Bit DIFF Bipolar Pulsar ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7634CBZ	Eval Board 18Bit DIFF Bipolar Pulsar ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7641CB	Eval Board18-BIT 2MSPS INT VREF ADC.I.C	4A994.k.2	8473302000	8473301180
EVAL-AD7641CBZ	Eval Board 18-BIT 2MSPS INT VREF ADC.I.C	4A994.k.2	8473302000	8473301180
EVAL-AD7643CB	Eval Board18-BIT 1.25M DIFFERENTIAL ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7643CBZ	Eval Board 18-BIT 1.25M DIFFERENTIAL ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7649CB	Eval board 14-Bit 250KSPS TRUE DIFF I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7650CB	AD7650 Eval Board 16bit 570ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7650CBZ	AD7650 Eval Board 16bit 570ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7651CB	AD7651 Eval Board 16bit 100 kSPS ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7651CBZ	AD7651 Eval Board 16bit 100 kSPS ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7652CB	AD7652 Eval Board 16bit 500 ksps ADC	4A994.k.2	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-AD7652CBZ	AD7652 Eval Board 16bit 500 ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7653CB	AD7653 Eval Board 16bit 1Msps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7653CBZ	AD7653 Eval Board 16bit 1Msps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7654CB	AD7654 Eval Board 16bit 500ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7654CBZ	AD7654 Eval Board 16bit 500ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7655CB	Eval Brd Low Cost 4-Ch 1 MSPS 16-Bit ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7655CBZ	Eval Brd Low Cost 4-Ch 1 MSPS 16-Bit ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7656-1CBZ	EVALUATION BOARD AD7656-1	EAR99	8473302000	8473301180
EVAL-AD7656-1EDZ	EVALUATION BOARD AD7656-1	EAR99	8473302000	8473301180
EVAL-AD7656CB	EVALUATION BOARD AD7656	EAR99	8473302000	8473301180
EVAL-AD7656CB-U1	EVALUATION BOARD AD7656	EAR99	8473302000	8473301180
EVAL-AD7656CBZ	EVALUATION BOARD AD7656	EAR99	8473302000	8473301180
EVAL-AD7657-1CBZ	EVALUATION BOARD AD7657-1	EAR99	8473302000	8473301180
EVAL-AD7657-1EDZ	EVALUATION BOARD AD7657-1	EAR99	8473302000	8473301180
EVAL-AD7657CBZ	EVALUATION BOARD AD7657	EAR99	8473302000	8473301180
EVAL-AD7658-1CBZ	EVALUATION BOARD AD7658-1	EAR99	8473302000	8473301180
EVAL-AD7658-1EDZ	EVALUATION BOARD AD7658-1	EAR99	8473302000	8473301180
EVAL-AD7658CBZ	EVALUATION BOARD AD7658	EAR99	8473302000	8473301180
EVAL-AD7660CB	AD7660 Eval Board 16bit 100kSPS ADC	EAR99	8473302000	8473301180
EVAL-AD7660CBZ	AD7660 Eval Board 16bit 100kSPS ADC	EAR99	8473302000	8473301180
EVAL-AD7661CB	AD7661 Eval Board 16bit 100ksps ADC	EAR99	8473302000	8473301180
EVAL-AD7661CBZ	AD7661 Eval Board 16bit 100ksps ADC	EAR99	8473302000	8473301180
EVAL-AD7662CB	Dual2-Channel SAR 500kSPS 16-Bit ADC	EAR99	8473302000	8473301180
EVAL-AD7663CB	AD7663 Eval Board 16bit 250ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7663CBZ	AD7663 Eval Board 16bit 250ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7664CB	AD7664 Eval Board 16bit 570ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7664CBZ	AD7664 Eval Board 16bit 570ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7665CB	AD7665 Eval Board 16bit 570ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7665CBZ	AD7665 Eval Board 16bit 570ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7666CB	AD7666 Eval Board 16bit 500ksps ADC	4A994.k.2	8473302000	8473301180

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EVAL-AD7666CBZ	AD7666 Eval Board 16bit 500ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7667CB	AD7667 Eval Board 16bit 1Msps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7667CBZ	AD7667 Eval Board 16bit 1Msps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7668CB	Eval Board SAR 500kSPS 16-Bit ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7668EB	Eval Board SAR 500kSPS 16-Bit ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7671CB	AD7671 Eval Board 16bit 1Msps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7671CBZ	AD7671 Eval Board 16bit 1Msps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7674CB	AD7674 Eval Board 18bit 800ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7674CBZ	AD7674 Eval Board 18bit 800ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7675CB	AD7675 Eval Board 16bit 100ksps ADC	EAR99	8473302000	8473301180
EVAL-AD7675CBZ	AD7675 Eval Board 16bit 100ksps ADC	EAR99	8473302000	8473301180
EVAL-AD7676CB	AD7676 Eval Board 16bit 500ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7676CBZ	AD7676 Eval Board 16bit 500ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7677CB	AD7677 Eval Board 16bit 1Msps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7677CBZ	AD7677 Eval Board 16bit 1Msps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7678CB	AD7678 Eval Board 18bit 100ksps ADC	EAR99	8473302000	8473301180
EVAL-AD7678CBZ	AD7678 Eval Board 18bit 100ksps ADC	EAR99	8473302000	8473301180
EVAL-AD7679CB	AD7679 Eval Board 18bit 570ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7679CBZ	AD7679 Eval Board 18bit 570ksps ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7682CBZ	Eval Board 4 ch 250ksps 16bit ADC IC	4A994.k.2	8473302000	8473301180
EVAL-AD7682EDZ	Eval Board 4 ch 250ksps 16bit ADC IC	4A994.k.2	8473302000	8473301180
EVAL-AD7683CB	EVAL BOARD 18BIT 100ksps I.C.	EAR99	8473302000	8473301180
EVAL-AD7683CBZ	EVAL BOARD 18BIT 100ksps I.C.	EAR99	8473302000	8473301180
EVAL-AD7684CB	EVAL BOARD 16-BIT 100 ksps Differ I.C.	EAR99	8473302000	8473301180
EVAL-AD7684CBZ	EVAL BOARD 16-BIT 100 ksps Differ I.C.	EAR99	8473302000	8473301180
EVAL-AD7685CB	Eval Board16-Bit 250 KSPS Serial MSOP	4A994.k.2	8473302000	8473301180

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EVAL-AD7685CBZ	Eval Board16-Bit 250 KSPS Serial MSOP	4A994.k.2	8473302000	8473301180
EVAL-AD7685CCB	Eval Board100Ksps/400Ksps, 16 bit I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7685SCB	Eval Board100Ksps/400Ksps, 16 bit I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7686CB	EVAL BOARD 100Ksps/400Ksps, 16 bit I.C	4A994.k.2	8473302000	8473301180
EVAL-AD7686CBZ	EVAL BOARD 100Ksps/400Ksps, 16 bit I.C	4A994.k.2	8473302000	8473301180
EVAL-AD7686CCB	EVAL BOARD 100Ksps/400Ksps, 16 bit I.C	4A994.k.2	8473302000	8473301180
EVAL-AD7686SCB	EVAL BOARD 100Ksps/400Ksps, 16 bit I.C	4A994.k.2	8473302000	8473301180
EVAL-AD7687CB	EVAL BOARD 16-Bit, 250KSPS Differ . I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7687CBZ	EVAL BOARD 16-Bit, 250KSPS Differ . I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7687CCB	EVAL BOARD 16-Bit, 250KSPS Differ . I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7687SCB	EVAL BOARD 16-Bit, 250KSPS Differ . I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7688CB	EVAL BOARD1.5LSB INL, 550KSPS 16Bit I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7688CBZ	EVAL BOARD1.5LSB INL, 550KSPS 16Bit I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7688CCB	EVAL BOARD1.5LSB INL, 550KSPS 16Bit I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7688SCB	EVAL BOARD1.5LSB INL, 550KSPS 16Bit I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7689CBZ	Eval Board 8 ch 250ksps 16bit ADC IC	4A994.k.2	8473302000	8473301180
EVAL-AD7689EDZ	EVAL BOARD 8 ch 250ksps 16bit ADC IC	EAR99	8473302000	8473301180
EVAL-AD7690CB	AD7690 EVALUATION BOARD	4A994.k.2	8473302000	8473301180
EVAL-AD7690CBZ	AD7690 EVALUATION BOARD	4A994.k.2	8473302000	8473301180
EVAL-AD7690XCB	EVAL BOARD 18-bit ADC,500kSPS	4A994.k.2	8473302000	8473301180
EVAL-AD7691CB	AD7691 EVALUATION BOARD	4A994.k.2	8473302000	8473301180
EVAL-AD7691CBZ	AD7691 EVALUATION BOARD	4A994.k.2	8473302000	8473301180
EVAL-AD7691XCB	EVAL BOARD 18-bit ADC,250kSPS.	4A994.k.2	8473302000	8473301180
EVAL-AD7692CBZ	Eval board 16-Bit 1 MSPS PulSAR I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7693CB	EVAL BOARD 16-bit ADC,500kSPS	4A994.k.2	8473302000	8473301180
EVAL-AD7693CBZ	EVAL BOARD 16-bit ADC,500kSPS	4A994.k.2	8473302000	8473301180
EVAL-AD7693XCB	EVAL BOARD 16-bit ADC,500kSPS	4A994.k.2	8473302000	8473301180

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EVAL-AD7694CB	AD7694 EVALUATION BOARD	4A994.k.2	8473302000	8473301180
EVAL-AD7694CBZ	AD7694 EVALUATION BOARD	4A994.k.2	8473302000	8473301180
EVAL-AD7699CBZ	Eval board 8 ch 500ksps 16bit ADC IC	4A994.k.2	8473302000	8473301180
EVAL-AD7699EBZ	Eval Board - 8 ch 500ksps 16bit ADC IC	4A994.k.2	8473302000	8473301180
EVAL-AD7699EDZ	Eval board 8 ch 500ksps 16bit ADC IC	4A994.k.2	8473302000	8473301180
EVAL-AD7701EB	EVALUATION BOARD AD7701	EAR99	8473302000	8473301180
EVAL-AD7705EB	EVALUATION BOARD AD7705	EAR99	8473302000	8473301180
EVAL-AD7705EBZ	EVALUATION BOARD AD7705	EAR99	8473302000	8473301180
EVAL-AD7706EB	EVALUATION BOARD AD7706	EAR99	8473302000	8473301180
EVAL-AD7706EBZ	EVALUATION BOARD AD7706	EAR99	8473302000	8473301180
EVAL-AD7707EB	EVALUATION BOARD AD7707	4A994.k.2	8473302000	8473301180
EVAL-AD7708EB	EVALUATION BOARD AD7708	4A994.k.2	8473302000	8473301180
EVAL-AD7708EBZ	EVALUATION BOARD AD7708	4A994.k.2	8473302000	8473301180
EVAL-AD7709EB	EVALUATION BOARD AD7709	EAR99	8473302000	8473301180
EVAL-AD7710EB	EVALUATION BOARD AD7710	EAR99	8473302000	8473301180
EVAL-AD7711EB	EVALUATION BOARD AD7711	EAR99	8473302000	8473301180
EVAL-AD7712EB	EVALUATION BOARD AD7712	EAR99	8473302000	8473301180
EVAL-AD7713EB	EVALUATION BOARD AD7713	EAR99	8473302000	8473301180
EVAL-AD7714-3EB	EVALUATION BOARD AD7714	EAR99	8473302000	8473301180
EVAL-AD7714-3EBZ	EVALUATION BOARD AD7714	EAR99	8473302000	8473301180
EVAL-AD7714-5EB	EVALUATION BOARD AD7714	EAR99	8473302000	8473301180
EVAL-AD7715-3EB	EVALUATION BOARD AD7715	EAR99	8473302000	8473301180
EVAL-AD7715-3EBZ	EVALUATION BOARD AD7715	EAR99	8473302000	8473301180
EVAL-AD7715-5EB	EVALUATION BOARD AD7715	EAR99	8473302000	8473301180
EVAL-AD7716EB	EVALUATION BOARD AD7716	EAR99	8473302000	8473301180
EVAL-AD7716EBZ	EVALUATION BOARD AD7716	EAR99	8473302000	8473301180
EVAL-AD7718EB	EVALUATION BOARD AD7718	EAR99	8473302000	8473301180
EVAL-AD7718EBZ	EVALUATION BOARD AD7718	EAR99	8473302000	8473301180
EVAL-AD7719EB	EVALUATION BOARD AD7719	EAR99	8473302000	8473301180
EVAL-AD7719EBZ	EVALUATION BOARD AD7719	EAR99	8473302000	8473301180
EVAL-AD7721CB	EVALUATION BOARD AD7721	4A994.k.2	8473302000	8473301180
EVAL-AD7722CB	EVALUATION BOARD AD7722	EAR99	8473302000	8473301180
EVAL-AD7722CBZ	EVALUATION BOARD AD7722	EAR99	8473302000	8473301180
EVAL-AD7723CB	EVALUATION BOARD AD7723	4A994.k.2	8473302000	8473301180
EVAL-AD7723CBZ	EVALUATION BOARD AD7723	4A994.k.2	8473302000	8473301180
EVAL-AD7725CB	EVALUATION BOARD AD7725	4A994.k.2	8473302000	8473301180
EVAL-AD7725CB-U1	EVALUATION BOARD AD7725	4A994.k.2	8473302000	8473301180
EVAL-AD7725CBZ	EVALUATION BOARD AD7725	4A994.k.2	8473302000	8473301180
EVAL-AD7730EB	EVALUATION BOARD AD7730	EAR99	8473302000	8473301180
EVAL-AD7730EBZ	EVALUATION BOARD AD7730	EAR99	8473302000	8473301180
EVAL-AD7730LEB	EVALUATION BOARD AD7730L	EAR99	8473302000	8473301180
EVAL-AD7730LEBZ	EVALUATION BOARD AD7730L	EAR99	8473302000	8473301180
EVAL-AD7731EB	EVALUATION BOARD AD7731	EAR99	8473302000	8473301180
EVAL-AD7731EBZ	EVALUATION BOARD AD7731	EAR99	8473302000	8473301180
EVAL-AD7732EB	EVALUATION BOARD AD7732	EAR99	8473302000	8473301180
EVAL-AD7732EB-U1	EVALUATION BOARD AD7732	EAR99	8473302000	8473301180

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EVAL-AD7732EB-U2	EVALUATION BOARD AD7732	EAR99	8473302000	8473301180
EVAL-AD7732EBZ	EVALUATION BOARD AD7732	EAR99	8473302000	8473301180
EVAL-AD7734EB	EVALUATION BOARD AD7734	EAR99	8473302000	8473301180
EVAL-AD7734EB-U1	EVALUATION BOARD AD7734	EAR99	8473302000	8473301180
EVAL-AD7734EB-U2	EVALUATION BOARD AD7734	EAR99	8473302000	8473301180
EVAL-AD7734EBZ	EVALUATION BOARD AD7734	EAR99	8473302000	8473301180
EVAL-AD7738EB	EVALUATION BOARD AD7738	EAR99	8473302000	8473301180
EVAL-AD7738EB-U1	EVALUATION BOARD AD7738	EAR99	8473302000	8473301180
EVAL-AD7738EB-U2	EVALUATION BOARD AD7738	EAR99	8473302000	8473301180
EVAL-AD7738EBZ	EVALUATION BOARD AD7738	EAR99	8473302000	8473301180
EVAL-AD7739EB	EVALUATION BOARD AD7739	EAR99	8473302000	8473301180
EVAL-AD7739EBZ	EVALUATION BOARD AD7739	EAR99	8473302000	8473301180
EVAL-AD7741/42EB	EVALUATION BOARD AD7741	EAR99	8473302000	8473301180
EVAL-AD7741/42EBZ	EVALUATION BOARD AD7741	EAR99	8473302000	8473301180
EVAL-AD7741EB	EVALUATION BOARD AD7741	EAR99	8473302000	8473301180
EVAL-AD7742EB	EVALUATION BOARD AD7742	EAR99	8473302000	8473301180
EVAL-AD7745EB-U1	EVALUATION BOARD AD7745	EAR99	8473302000	8473301180
EVAL-AD7746EB	EVALUATION BOARD AD7746	EAR99	8473302000	8473301180
EVAL-AD7746EB-U1	EVALUATION BOARD AD7746	EAR99	8473302000	8473301180
EVAL-AD7746EB-U2	EVALUATION BOARD AD7746	EAR99	8473302000	8473301180
EVAL-AD7746EBZ	EVALUATION BOARD AD7746	EAR99	8473302000	8473301180
EVAL-AD7746HDZ	EVALUATION BOARD AD7746	EAR99	8473302000	8473301180
EVAL-AD7746LDZ	EVALUATION BOARD AD7746	EAR99	8473302000	8473301180
EVAL-AD7746RDZ	EVALUATION BOARD AD7746	EAR99	8473302000	8473301180
EVAL-AD7747EB-U1	EVALUATION BOARD AD7747	EAR99	8473302000	8473301180
EVAL-AD7747EB-U2	EVALUATION BOARD AD7747	EAR99	8473302000	8473301180
EVAL-AD7747EBZ	EVALUATION BOARD AD7747	EAR99	8473302000	8473301180
EVAL-AD7750EB	EVALUATION BOARD AD7750	EAR99	8473302000	8473301180
EVAL-AD7751EB	EVALUATION BOARD AD7751	EAR99	8473302000	8473301180
EVAL-AD7755EB	EVALUATION BOARD AD7755	EAR99	8473302000	8473301180
EVAL-AD7756EB	EVALUATION BOARD AD7756	EAR99	8473302000	8473301180
EVAL-AD7760EB	EVALUATION BOARD AD7760	4A994.k.2	8473302000	8473301180
EVAL-AD7760EB-U2	EVALUATION BOARD AD7760	4A994.k.2	8473302000	8473301180
EVAL-AD7760EBZ	EVALUATION BOARD AD7760	4A994.k.2	8473302000	8473301180
EVAL-AD7760EDZ	Eval Board 2.5MSPS, 18/20 BIT ADC I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7762EB	EVALUATION BOARD AD7762	4A994.k.2	8473302000	8473301180
EVAL-AD7762EBZ	EVALUATION BOARD AD7762	4A994.k.2	8473302000	8473301180
EVAL-AD7762EDZ	EVALUATION BOARD AD7762	4A994.k.2	8473302000	8473301180
EVAL-AD7763EB	EVALUATION BOARD AD7763	4A994.k.2	8473302000	8473301180
EVAL-AD7763EBZ	EVALUATION BOARD AD7763	4A994.k.2	8473302000	8473301180
EVAL-AD7763EDZ	EVALUATION BOARD AD7763	4A994.k.2	8473302000	8473301180
EVAL-AD7764EBZ	Eval Board 24Bit, 312ksps, 109dB	4A994.k.2	8473302000	8473301180
EVAL-AD7764EBZ-U1	EVALUATION BOARD AD7764	4A994.k.2	8473302000	8473301180
EVAL-AD7764EDZ	Eval Board 24Bit, 312ksps, 109dB	4A994.k.2	8473302000	8473301180
EVAL-AD7765EBZ	Eval Board 24Bit, 312ksps, 109dB	4A994.k.2	8473302000	8473301180
EVAL-AD7765EBZ-U1	EVALUATION BOARD AD7765	4A994.k.2	8473302000	8473301180
EVAL-AD7765EDZ	Eval Board 24Bit, 312ksps, 109dB	4A994.k.2	8473302000	8473301180
EVAL-AD7766-1EDZ	Eval Board 24Bits, 64ksps, 111dB	EAR99	8473302000	8473301180

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EVAL-AD7766-1EDZU1	EVALUATION BOARD AD7766	EAR99	8473302000	8473301180
EVAL-AD7766-2EDZ	Eval Board 24Bits, 32ksps, 114dB	EAR99	8473302000	8473301180
EVAL-AD7766-2EDZU1	EVALUATION BOARD AD7766	EAR99	8473302000	8473301180
EVAL-AD7766EDZ	Eval Board 24Bits, 128ksps, 108dB	EAR99	8473302000	8473301180
EVAL-AD7766EDZU1	EVALUATION BOARD AD7766	EAR99	8473302000	8473301180
EVAL-AD7767-1EDZ	Eval Board 24Bits, 64ksps, 111dB	EAR99	8473302000	8473301180
EVAL-AD7767-1EDZU1	EVALUATION BOARD AD7767	EAR99	8473302000	8473301180
EVAL-AD7767-2EDZ	Eval Board 24Bits, 32ksps, 114dB	EAR99	8473302000	8473301180
EVAL-AD7767-2EDZU1	EVALUATION BOARD AD7767	EAR99	8473302000	8473301180
EVAL-AD7767EDZ	Eval Board 24Bits, 128ksps, 108dB	EAR99	8473302000	8473301180
EVAL-AD7767EDZU1	EVALUATION BOARD AD7767	EAR99	8473302000	8473301180
EVAL-AD7780EBZ	EVALUATION BOARD AD7780	EAR99	8473302000	8473301180
EVAL-AD7780EBZ-U1	EVALUATION BOARD AD7780	EAR99	8473302000	8473301180
EVAL-AD7781EBZ	EVALUATION BOARD AD7781	EAR99	8473302000	8473301180
EVAL-AD7781EBZ-U1	EVALUATION BOARD AD7781	EAR99	8473302000	8473301180
EVAL-AD7782EB	EVALUATION BOARD AD7782	EAR99	8473302000	8473301180
EVAL-AD7783EB	EVALUATION BOARD AD7783	EAR99	8473302000	8473301180
EVAL-AD7783EBZ	EVALUATION BOARD - AD7783	EAR99	8473302000	8473301180
EVAL-AD7785EBZ	EVALUATION BOARD AD7785	EAR99	8473302000	8473301180
EVAL-AD7787EB	EVALUATION BOARD AD7787	EAR99	8473302000	8473301180
EVAL-AD7788EB	EVALUATION BOARD AD7788	EAR99	8473302000	8473301180
EVAL-AD7789EB	EVALUATION BOARD AD7789	EAR99	8473302000	8473301180
EVAL-AD7790EB	EVALUATION BOARD AD7790	EAR99	8473302000	8473301180
EVAL-AD7790EB-U1	EVALUATION BOARD AD7790	EAR99	8473302000	8473301180
EVAL-AD7791EB	EVALUATION BOARD AD7791	EAR99	8473302000	8473301180
EVAL-AD7791EB-U1	EVALUATION BOARD AD7791	EAR99	8473302000	8473301180
EVAL-AD7791EBZ	Evaluation Board - AD7791	EAR99	8473302000	8473301180
EVAL-AD7792EB	EVALUATION BOARD AD7792	EAR99	8473302000	8473301180
EVAL-AD7792EBZ	EVALUATION BOARD AD7792	EAR99	8473302000	8473301180
EVAL-AD7793EB	EVALUATION BOARD AD7793	EAR99	8473302000	8473301180
EVAL-AD7793EB-U1	EVALUATION BOARD AD7793	EAR99	8473302000	8473301180
EVAL-AD7793EBZ	EVALUATION BOARD AD7793	EAR99	8473302000	8473301180
EVAL-AD7794EB	EVALUATION BOARD AD7794	EAR99	8473302000	8473301180
EVAL-AD7794EB-U1	EVALUATION BOARD AD7794	EAR99	8473302000	8473301180
EVAL-AD7794EB-U2	EVALUATION BOARD AD7794	EAR99	8473302000	8473301180
EVAL-AD7794EBZ	EVALUATION BOARD AD7794	EAR99	8473302000	8473301180
EVAL-AD7795EB	EVALUATION BOARD AD7795	EAR99	8473302000	8473301180
EVAL-AD7795EB-U1	EVALUATION BOARD AD7795	EAR99	8473302000	8473301180
EVAL-AD7795EBZ	Evaluation Board - AD7795	EAR99	8473302000	8473301180
EVAL-AD7796EB	EVALUATION BOARD AD7796	EAR99	8473302000	8473301180
EVAL-AD7796EBZ	EVALUATION BOARD AD7796	EAR99	8473302000	8473301180
EVAL-AD7797EB	EVALUATION BOARD AD7797	EAR99	8473302000	8473301180
EVAL-AD7797EB-U1	EVALUATION BOARD AD7797	EAR99	8473302000	8473301180
EVAL-AD7797EBZ	EVALUATION BOARD AD7797	EAR99	8473302000	8473301180
EVAL-AD7798EB	EVALUATION BOARD AD7798	EAR99	8473302000	8473301180

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EVAL-AD7798EB-U1	EVALUATION BOARD AD7798	EAR99	8473302000	8473301180
EVAL-AD7798EB-U2	EVALUATION BOARD AD7798	EAR99	8473302000	8473301180
EVAL-AD7798EBZ	EVALUATION BOARD AD7798	EAR99	8473302000	8473301180
EVAL-AD7799EB	EVALUATION BOARD AD7799	EAR99	8473302000	8473301180
EVAL-AD7799EB-U1	EVALUATION BOARD AD7799	EAR99	8473302000	8473301180
EVAL-AD7799EB-U2	EVALUATION BOARD AD7799	EAR99	8473302000	8473301180
EVAL-AD7799EBZ	EVALUATION BOARD AD7799	EAR99	8473302000	8473301180
EVAL-AD7816/7/8EB	EVALUATION BOARD AD7816	EAR99	8473302000	8473301180
EVAL-AD7816/7/8EBZ	EVALUATION BOARD AD7816	EAR99	8473302000	8473301180
EVAL-AD7839EB	EVALUATION BOARD AD7839	EAR99	8473302000	8473301180
EVAL-AD7839EBZ	EVALUATION BOARD AD7839	EAR99	8473302000	8473301180
EVAL-AD7841EB	EVALUATION BOARD AD7841	EAR99	8473302000	8473301180
EVAL-AD7841EBZ	EVALUATION BOARD AD7841	EAR99	8473302000	8473301180
EVAL-AD7843CB	EVALUATION BOARD AD7843	EAR99	8473302000	8473301180
EVAL-AD7843CBZ	EVALUATION BOARD AD7843	EAR99	8473302000	8473301180
EVAL-AD7843EBZ	EVALUATION BOARD AD7843	EAR99	8473302000	8473301180
EVAL-AD7851CB	EVALUATION BOARD AD7851	4A994.k.2	8473302000	8473301180
EVAL-AD7853CB	EVALUATION BOARD AD7853	4A994.k.2	8473302000	8473301180
EVAL-AD7854	EVALUATION BOARD AD7854	4A994.k.2	8473302000	8473301180
EVAL-AD7854CB	EVALUATION BOARD AD7854	4A994.k.2	8473302000	8473301180
EVAL-AD7856CB	EVALUATION BOARD AD7856	4A994.k.2	8473302000	8473301180
EVAL-AD7858CB	EVALUATION BOARD AD7858	4A994.k.2	8473302000	8473301180
EVAL-AD7859CB	EVALUATION BOARD AD7859	4A994.k.2	8473302000	8473301180
EVAL-AD7862CB	EVALUATION BOARD AD7862	EAR99	8473302000	8473301180
EVAL-AD7863CB	EVALUATION BOARD AD7863	EAR99	8473302000	8473301180
EVAL-AD7864-1CB	EVALUATION BOARD AD7864	EAR99	8473302000	8473301180
EVAL-AD7864-2CB	EVALUATION BOARD AD7864	EAR99	8473302000	8473301180
EVAL-AD7864-3CB	EVALUATION BOARD AD7864	EAR99	8473302000	8473301180
EVAL-AD7865-1CB	EVALUATION BOARD AD7865	EAR99	8473302000	8473301180
EVAL-AD7865-3CB	EVALUATION BOARD AD7865	EAR99	8473302000	8473301180
EVAL-AD7866CB	EVALUATION BOARD AD7866	EAR99	8473302000	8473301180
EVAL-AD7866CBU1	EVALUATION BOARD AD7866	EAR99	8473302000	8473301180
EVAL-AD7866CBZ	EVALUATION BOARD AD7866	EAR99	8473302000	8473301180
EVAL-AD7871EB	EVALUATION BOARD AD7871	EAR99	8473302000	8473301180
EVAL-AD7872EB	EVALUATION BOARD AD7872	EAR99	8473302000	8473301180
EVAL-AD7873CB	EVALUATION BOARD AD7873	EAR99	8473302000	8473301180
EVAL-AD7873CBZ	EVALUATION BOARD AD7873	EAR99	8473302000	8473301180
EVAL-AD7873EBZ	EVALUATION BOARD AD7873	EAR99	8473302000	8473301180
EVAL-AD7874EB	EVALUATION BOARD AD7874	EAR99	8473302000	8473301180
EVAL-AD7877AEBZ	EVALUATION BOARD AD7877A	EAR99	8473302000	8473301180
EVAL-AD7877EB	EVALUATION BOARD AD7877	EAR99	8473302000	8473301180
EVAL-AD7877EB-U1	EVALUATION BOARD AD7877	EAR99	8473302000	8473301180
EVAL-AD7877EBZ	EVALUATION BOARD AD7877	EAR99	8473302000	8473301180
EVAL-AD7879-1EBZ	EVALUATION BOARD AD7879	EAR99	8473302000	8473301180
EVAL-AD7879EBZ	EVALUATION BOARD AD7879	EAR99	8473302000	8473301180
EVAL-AD7883EB	EVALUATION BOARD AD7883	EAR99	8473302000	8473301180
EVAL-AD7884EB	EVALUATION BOARD AD7884	EAR99	8473302000	8473301180
EVAL-AD7885EB	EVALUATION BOARD AD7885	EAR99	8473302000	8473301180
EVAL-AD7886EB	EVALUATION BOARD AD7886	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-AD7887CB	EVALUATION BOARD AD7887	EAR99	8473302000	8473301180
EVAL-AD7887CBZ	Evaluation Control Board IC	EAR99	8473302000	8473301180
EVAL-AD7888CB	EVALUATION BOARD AD7888	EAR99	8473302000	8473301180
EVAL-AD7888CBZ	EVALUATION CONTROL BOARD I.C.	EAR99	8473302000	8473301180
EVAL-AD7890-10EB	EVALUATION BOARD AD7890	EAR99	8473302000	8473301180
EVAL-AD7890-2EB	EVALUATION BOARD AD7890	EAR99	8473302000	8473301180
EVAL-AD7890-4EB	EVALUATION BOARD AD7890	EAR99	8473302000	8473301180
EVAL-AD7891-1CB	EVALUATION BOARD AD7891	EAR99	8473302000	8473301180
EVAL-AD7891-2CB	EVALUATION BOARD AD7891	EAR99	8473302000	8473301180
EVAL-AD7892-2CB	EVALUATION BOARD AD7892	EAR99	8473302000	8473301180
EVAL-AD7892-3CB	EVALUATION BOARD AD7892	EAR99	8473302000	8473301180
EVAL-AD7893EB	EVALUATION BOARD AD7893	EAR99	8473302000	8473301180
EVAL-AD7894-10CB	EVALUATION BOARD AD7894	EAR99	8473302000	8473301180
EVAL-AD7894-2CB	EVALUATION BOARD AD7894	EAR99	8473302000	8473301180
EVAL-AD7894-3CB	EVALUATION BOARD AD7894	EAR99	8473302000	8473301180
EVAL-AD7895CB	EVALUATION BOARD AD7895	EAR99	8473302000	8473301180
EVAL-AD7896CB	EVALUATION BOARD AD7896	EAR99	8473302000	8473301180
EVAL-AD7896CBZ	EVALUATION BOARD AD7896	EAR99	8473302000	8473301180
EVAL-AD7898CB	EVALUATION BOARD AD7898	EAR99	8473302000	8473301180
EVAL-AD7899CB	EVALUATION BOARD AD7896	4A994.k.2	8473302000	8473301180
EVAL-AD7899CBZ	EVALUATION BOARD AD7896	4A994.k.2	8473302000	8473301180
EVAL-AD7910CB	EVALUATION BOARD AD7910	EAR99	8473302000	8473301180
EVAL-AD7910CBZ	EVALUATION BOARD AD7910	EAR99	8473302000	8473301180
EVAL-AD7912CB	EVALUATION BOARD AD7912	EAR99	8473302000	8473301180
EVAL-AD7912CBZ	EVALUATION BOARD AD7912	EAR99	8473302000	8473301180
EVAL-AD7920CB	EVALUATION BOARD AD7920	EAR99	8473302000	8473301180
EVAL-AD7920CBZ	EVALUATION BOARD AD7920	EAR99	8473302000	8473301180
EVAL-AD7922CB	EVALUATION BOARD AD7922	EAR99	8473302000	8473301180
EVAL-AD7922CBZ	EVALUATION BOARD AD7922	EAR99	8473302000	8473301180
EVAL-AD7923CB	EVALUATION BOARD AD7923	EAR99	8473302000	8473301180
EVAL-AD7923CBZ	EVALUATION BOARD AD7923	EAR99	8473302000	8473301180
EVAL-AD7927CB	EVALUATION BOARD AD7927	EAR99	8473302000	8473301180
EVAL-AD7927CBZ	EVALUATION BOARD AD7927	EAR99	8473302000	8473301180
EVAL-AD7933CB	EVALUATION BOARD AD7933	EAR99	8473302000	8473301180
EVAL-AD7934-6CB	EVALUATION BOARD AD7934-6	EAR99	8473302000	8473301180
EVAL-AD7934CB	EVALUATION BOARD AD7934	EAR99	8473302000	8473301180
EVAL-AD7938-6CB	EVALUATION BOARD AD7938-6	EAR99	8473302000	8473301180
EVAL-AD7938-6CBZ	EVALUATION BOARD AD7938-6	EAR99	8473302000	8473301180
EVAL-AD7938CB	EVALUATION BOARD AD7938	EAR99	8473302000	8473301180
EVAL-AD7938CBZ	EVALUATION BOARD AD7938	EAR99	8473302000	8473301180
EVAL-AD7939CB	EVALUATION BOARD AD7939	EAR99	8473302000	8473301180
EVAL-AD7939CBZ	EVALUATION BOARD AD7939	EAR99	8473302000	8473301180
EVAL-AD7940CB	EVALUATION BOARD AD7940	EAR99	8473302000	8473301180
EVAL-AD7940CB-U1	EVALUATION BOARD AD7940	EAR99	8473302000	8473301180
EVAL-AD7940CBZ	EVALUATION BOARD AD7940	EAR99	8473302000	8473301180
EVAL-AD7942CB	Eval board 14-Bit 250KSPS PSEUDO DIFF I.	4A994.k.2	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-AD7942CBZ	Eval board 14-Bit 250KSPS PSEUDO DIFF I.	4A994.k.2	8473302000	8473301180
EVAL-AD7944CB	EVAL BOARD - 14-Bit 250KSPS I.C.	EAR99	8473302000	8473301180
EVAL-AD7944EBZ	EVAL BOARD 14-Bit, 3MSPS, SAR I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7946CB	Eval board 14-Bit 250KSPS TRUE DIFF I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7946CBZ	Eval board 14-Bit 250KSPS TRUE DIFF I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7947CB	Eval board 14-Bit 250KSPS TRUE DIFF I.C.	4A994.k.2	8473302000	8473301180
EVAL-AD7949CBZ	Eval Board 8 ch 250ksps 14bit ADC IC.	4A994.k.2	8473302000	8473301180
EVAL-AD7949EDZ	Eval board 8 ch 250ksps 14bit ADC IC	4A994.k.2	8473302000	8473301180
EVAL-AD7951CB	Eval Board,14Bit 1MSPS Software Prog ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7951CBZ	Eval Board,14Bit 1MSPS Software Prog ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7952CBZ	EVALUATION BOARD 14Bit 1MSPS	4A994.k.2	8473302000	8473301180
EVAL-AD7980CB	EVAL BOARD - 16-BIT 1MSPS ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7980CBZ	EVAL BOARD - 16-BIT 1MSPS ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7982CB	EVAL BOARD - 16-BIT 1MSPS ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7982CBZ	EVAL BOARD - 16-BIT 1MSPS ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7983CBZ	EVAL BOARD - 16BIT 1.3 MSPS ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7984CBZ	Eval Board 18-bit, 1.33MSPS, 10-MSOP ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7985EBZ	EVAL BOARD 16-bit, 2.5MSPS, SE ADCR ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7986CBZ	Eval Board 18-BIT 2MSPS LOWER POWER ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7986EBZ	EVAL BOARD 18-BIT 2MSPS LOWER POWER ADC	4A994.k.2	8473302000	8473301180
EVAL-AD7991EBZ	EVALUATION BOARD AD7991	EAR99	8473302000	8473301180
EVAL-AD7992CB	EVALUATION BOARD AD7992	EAR99	8473302000	8473301180
EVAL-AD7992CBZ	EVALUATION BOARD AD7992	EAR99	8473302000	8473301180
EVAL-AD7992EBZ	EVALUATION BOARD AD7992	EAR99	8473302000	8473301180
EVAL-AD7993CB	EVALUATION BOARD AD7993	EAR99	8473302000	8473301180
EVAL-AD7993CBZ	EVALUATION BOARD AD7993	EAR99	8473302000	8473301180
EVAL-AD7993EBZ	EVALUATION BOARD AD7993	EAR99	8473302000	8473301180
EVAL-AD7994CB	EVALUATION BOARD AD7994	EAR99	8473302000	8473301180
EVAL-AD7994CBZ	EVALUATION BOARD AD7994	EAR99	8473302000	8473301180
EVAL-AD7994EBZ	EVALUATION BOARD AD7994	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-AD7995EBZ	EVALUATION BOARD AD7995	EAR99	8473302000	8473301180
EVAL-AD7997CB	EVALUATION BOARD AD7997	EAR99	8473302000	8473301180
EVAL-AD7997CBZ	EVALUATION BOARD AD7997	EAR99	8473302000	8473301180
EVAL-AD7997EBZ	EVALUATION BOARD AD7997	EAR99	8473302000	8473301180
EVAL-AD7998CB	EVALUATION BOARD AD7998	EAR99	8473302000	8473301180
EVAL-AD7998CBZ	EVALUATION BOARD AD7998	EAR99	8473302000	8473301180
EVAL-AD7998EBZ	EVALUATION BOARD AD7998	EAR99	8473302000	8473301180
EVAL-AD79X4CB	EVALUATION BOARD AD7924	EAR99	8473302000	8473301180
EVAL-AD79X4CBZ	EVALUATION BOARD AD7924	EAR99	8473302000	8473301180
EVAL-AD79X8CB	EVALUATION BOARD AD7928	EAR99	8473302000	8473301180
EVAL-AD79X8CBZ	EVALUATION BOARD AD7928	EAR99	8473302000	8473301180
EVAL-AD8003-3CPEZ	EVALUATION BOARD AD8003	EAR99	8473302000	8473301180
EVAL-AD80244-ABZ	Special eval M board w/ keys	EAR99	8473302000	8473301180
EVAL-AD831EB	EVALUATION BOARD AD831	5A991.b	8473302000	8473301180
EVAL-AD831EBZ	EVALUATION BOARD AD831	5A991.b	8473302000	8473301180
EVAL-AD8332/AD9238	EVALUATION BOARD AD8332	EAR99	8473302000	8473301180
EVAL-AD8403SDZ	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-AD9388AEBZ	EVALUATION BOARD AD9388A	EAR99	8473302000	8473301180
EVAL-AD9388AEBZ-U1	EVALUATION BOARD AD9388A	EAR99	8473302000	8473301180
EVAL-AD9388AFEZ_1	EVALUATION BOARD AD9388A	EAR99	8473302000	8473301180
EVAL-AD9388AFEZ_2	EVALUATION BOARD AD9388A	EAR99	8473302000	8473301180
EVAL-AD9388AFEZ_3	EVALUATION BOARD AD9388A	EAR99	8473302000	8473301180
EVAL-AD9393-ABZ	AD9393 evaluation board	EAR99	8473302000	8473301180
EVAL-AD9393-AKZ	AD9393 evaluation kit	EAR99	8473302000	8473301180
EVAL-AD9394Z	Charge pump w/ +5V+/3.3V out to support	EAR99	8473302000	8473301180
EVAL-AD9394-Z	Charge pump w/ +5V+/3.3V out to support	EAR99	8473302000	8473301180
EVAL-AD974CB	EVALUATION BOARD AD974	EAR99	8473302000	8473301180
EVAL-AD976ACB	EVALUATION BOARD AD976	EAR99	8473302000	8473301180
EVAL-AD976CB	EVALUATION BOARD AD976	EAR99	8473302000	8473301180
EVAL-AD977ACB	EVALUATION BOARD AD977	EAR99	8473302000	8473301180
EVAL-AD977CB	EVALUATION BOARD AD977	EAR99	8473302000	8473301180
EVAL-AD9830EB	EVALUATION BOARD AD9830	EAR99	8473302000	8473301180
EVAL-AD9830EBZ	EVALUATION BOARD AD9830	EAR99	8473302000	8473301180
EVAL-AD9831EB	EVALUATION BOARD AD9831	EAR99	8473302000	8473301180
EVAL-AD9831EBZ	EVALUATION BOARD AD9831	EAR99	8473302000	8473301180
EVAL-AD9832EB	EVALUATION BOARD AD9832	EAR99	8473302000	8473301180
EVAL-AD9832EBZ	EVALUATION BOARD AD9832	EAR99	8473302000	8473301180
EVAL-AD9832SDZ	EVALUATION BOARD I.C.	EAR99	8542399000	8542390000
EVAL-AD9833EB	EVALUATION BOARD AD9833	EAR99	8473302000	8473301180
EVAL-AD9833EB-U1	EVALUATION BOARD AD9833.	EAR99	8473302000	8473301180
EVAL-AD9833EB-U2	EVALUATION BOARD AD9833	EAR99	8473302000	8473301180
EVAL-AD9833EBZ	EVALUATION BOARD AD9833	EAR99	8473302000	8473301180
EVAL-AD9833SDZ	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-AD9834EB	EVALUATION BOARD AD9834	EAR99	8473302000	8473301180
EVAL-AD9834EB-U1	EVALUATION BOARD AD9834	EAR99	8473302000	8473301180
EVAL-AD9834EB-U2	EVALUATION BOARD AD9834	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-AD9834EBZ	EVALUATION BOARD AD9834	EAR99	8473302000	8473301180
EVAL-AD9834SDZ	Evaluation Board i.c.	EAR99	8542399000	8542390000
EVAL-AD9835EB	EVALUATION BOARD AD9835	EAR99	8473302000	8473301180
EVAL-AD9835EBZ	EVALUATION BOARD AD9835	EAR99	8473302000	8473301180
EVAL-AD9835SDZ	EVALUATION CONTROL BOARD I.C.	EAR99	8542399000	8542390000
EVAL-AD9837SDZ	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-AD9838SDZ	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-AD9880-ABZ	Video Input Module Kit AD9880	EAR99	8473302000	8473301180
EVAL-ADA4310-1RHZ	EVALUATION BOARD ADA4310-1	EAR99	8473302000	8473301180
EVAL-ADA4896-2ACPZ	Evaluation board - I.C.	EAR99	8473302000	8473301180
EVAL-ADA4896-2ARMZ	Evaluation board - I.C.	EAR99	8473302000	8473301180
EVAL-ADAS1000EBZU1	EVALUATION BOARD ADAS1000	EAR99	8473302000	8473301180
EVAL-ADAS1000EBZU2	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADAS1126CBZ	Eval board 128Cha 20Bit current toDig Co	EAR99	8473302000	8473301180
EVAL-ADAS1127CBZ	Eval board 128Cha 20Bit current toDig Co	EAR99	8473302000	8473301180
EVAL-ADAS1128CBZ	Eval board 128Cha 20Bit CurDg Cv4A994	EAR99	8473302000	8473301180
EVAL-ADAS3022EDZ	EVALUATION BOARD ADAS3022	EAR99	8473302000	8473301180
EVAL-ADAS3022EDZU1	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADAS3022EDZU2	EVALUTION BOARD	EAR99	8473302000	8473301180
EVAL-ADAS3023EDZ	EVALUATION BOARD ADAS3023	EAR99	8473302000	8473301180
EVAL-ADAS3023EDZU2	EVALUTION BOARD	EAR99	8473302000	8473301180
EVAL-ADATE209BBCZ	Eval Board for ADATE209	EAR99	8473302000	8473301180
EVAL-ADATE302-02Z	EVAL BOARD FOR ADATE302-02BBCZ	EAR99	8473302000	8473301180
EVAL-ADATE304BBCZ	ADATE306 EVAL BOARD WITH SOFTWARE	EAR99	8473302000	8473301180
EVAL-ADATE306BBCZ	ADATE306 EVAL BOARD WITH SOFTWARE	EAR99	8473302000	8473301180
EVAL-ADATE318BCPZ	EVAL BOARD FOR ADATE318	EAR99	8473302000	8473301180
EVAL-ADAU1301EB	Audio Digital Amplifier Eval Board	EAR99	8473302000	8473301180
EVAL-ADAU1328EB	Eval BD FOR MULTI CHANNEL 96KHz codec	EAR99	8473302000	8473301180
EVAL-ADAU1328EBZ	Eval BD FOR MULTI CHANNEL 96KHz codec	EAR99	8473302000	8473301180
EVAL-ADAU1361Z	Eval Board for ADAU1361	EAR99	8473302000	8473301180
EVAL-ADAU1373Z	Eval Board for ADAU1373	EAR99	8473302000	8473301180
EVAL-ADAU1381Z	Eval Board for ADAU1381	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADAU1382Z	Eval Board for ADAU1382	EAR99	8473302000	8473301180
EVAL-ADAU1401EB	EvalBrd SigmaDSP28/56-b AudioPr2ADC/4DAC	EAR99	8473302000	8473301180
EVAL-ADAU1401EBZ	EvalBrd SigmaDSP28/56-b AudioPr2ADC/4DAC	EAR99	8473302000	8473301180
EVAL-ADAU1442EBZ	EVALUATION BOARD ADAU1442	EAR99	8473302000	8473301180
EVAL-ADAU1446EBZ	EVALUATION BOARD ADAU1446	EAR99	8473302000	8473301180
EVAL-ADAU1513EB	Eval 30W Int stero/mon sw aud pwr amp	EAR99	8473302000	8473301180
EVAL-ADAU1513EBZ	EVALUATION BOARD ADAU1513	EAR99	8473302000	8473301180
EVAL-ADAU1590EBZ	EVALUATION BOARD ADAU1590	EAR99	8473302000	8473301180
EVAL-ADAU1592EBZ	EVALUATION BOARD ADAU1592	EAR99	8473302000	8473301180
EVAL-ADAU1701EB	EvalBrd SigmaDSP28/56-b AudioPr2ADC/4DAC	EAR99	8473302000	8473301180
EVAL-ADAU1701EBZ	EvalBrd SigmaDSP28/56-b AudioPr2ADC/4DAC	EAR99	8473302000	8473301180
EVAL-ADAU1701MINIZ	Eval Bd SigmaDSPMultiChanAudio Pro cessor	EAR99	8473302000	8473301180
EVAL-ADAU1702EB	EvalBrd SigmaDSP28/56-b AudioPr2ADC/4DAC	EAR99	8473302000	8473301180
EVAL-ADAU1702EBZ	EvalBrd SigmaDSP28/56-b AudioPr2ADC/4DAC	EAR99	8473302000	8473301180
EVAL-ADAU1761Z	Eval Board for ADAU1761	EAR99	8473302000	8473301180
EVAL-ADAU1772Z	Eval Board for ADAU1772	EAR99	8473302000	8473301180
EVAL-ADAU1781Z	Eval Board for ADAU1781	EAR99	8473302000	8473301180
EVAL-ADAU1966Z	Eval Board for ADAU1966	EAR99	8473302000	8473301180
EVAL-ADAU1977Z	Eval Board for ADAU1977	EAR99	8473302000	8473301180
EVAL-ADAV400EB	EVALUATION BOARD -ADAV400	EAR99	8473302000	8473301180
EVAL-ADAV400EBZ	EVALUATION BOARD ADAV400	EAR99	8473302000	8473301180
EVAL-ADAV4322EBZ	EVALUATION BOARD ADAV4322	EAR99	8473302000	8473301180
EVAL-ADAV4422EBZ	EVALUATION BOARD ADAV4422	EAR99	8473302000	8473301180
EVAL-ADAV4601EBZ	EVALUATION BOARD ADAV4601	EAR99	8473302000	8473301180
EVAL-ADAV4622EBZ	EVALUATION BOARD ADAV4622	EAR99	8473302000	8473301180
EVAL-ADAV801EB	EVALUATION BOARD ADAV801	EAR99	8473302000	8473301180
EVAL-ADAV801EBZ	EVALUATION BOARD ADAV801	EAR99	8473302000	8473301180
EVAL-ADAV803EB	EVALUATION BOARD ADAV803	EAR99	8473302000	8473301180
EVAL-ADAV803EBZ	EVALUATION BOARD ADAV803	EAR99	8473302000	8473301180
EVAL-ADCMP551BRQ	EVALUATION BOARD ADCMP551	EAR99	8473302000	8473301180
EVAL-ADCMP551BRQZ	EVALUATION BOARD ADCMP551	EAR99	8473302000	8473301180
EVAL-ADCMP552BRQ	EVALUATION BOARD ADCMP552	EAR99	8473302000	8473301180
EVAL-ADCMP552BRQZ	EVALUATION BOARD ADCMP552	EAR99	8473302000	8473301180
EVAL-ADCMP553BRM	High Speed PECL Comparator IC	EAR99	8473302000	8473301180
EVAL-ADCMP553BRMZ	EVALUATION BOARD ADCMP553	EAR99	8473302000	8473301180
EVAL-ADCMP561BRQ	EVALUATION BOARD ADCMP561	EAR99	8473302000	8473301180
EVAL-ADCMP561BRQZ	EVALUATION BOARD ADCMP561	EAR99	8473302000	8473301180
EVAL-ADCMP562BRQ	EVALUATION BOARD ADCMP562	EAR99	8473302000	8473301180

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EVAL-ADCMP562BRQZ	EVALUATION BOARD ADCMP562	EAR99	8473302000	8473301180
EVAL-ADCMP563BRQ	EVALUATION BOARD ADCMP563	EAR99	8473302000	8473301180
EVAL-ADCMP563BRQZ	EVALUATION BOARD ADCMP563	EAR99	8473302000	8473301180
EVAL-ADCMP564BRQ	EVALUATION BOARD ADCMP564	EAR99	8473302000	8473301180
EVAL-ADCMP564BRQZ	EVALUATION BOARD ADCMP564	EAR99	8473302000	8473301180
EVAL-ADCMP565BP	Eval Board - High speed Comparator	EAR99	8473302000	8473301180
EVAL-ADCMP565BPZ	Eval Board - High speed Comparator	EAR99	8473302000	8473301180
EVAL-ADCMP566BCP	EVALUATION BOARD AD53539	EAR99	8473302000	8473301180
EVAL-ADCMP566BCPZ	EVALUATION BOARD AD53539	EAR99	8473302000	8473301180
EVAL-ADCMP566BP	EVALUATION BOARD AD53539	EAR99	8473302000	8473301180
EVAL-ADCMP567BCP	EVALUATION BOARD AD53538	EAR99	8473302000	8473301180
EVAL-ADCMP567BCPZ	EVALUATION BOARD AD53538	EAR99	8473302000	8473301180
EVAL-ADCMP572BCP	EVALUATION BOARD ADCMP572	EAR99	8473302000	8473301180
EVAL-ADCMP572BCPZ	EVALUATION BOARD ADCMP572	EAR99	8473302000	8473301180
EVAL-ADCMP573BCP	EVALUATION BOARD ADCMP573	EAR99	8473302000	8473301180
EVAL-ADCMP573BCPZ	EVALUATION BOARD ADCMP573	EAR99	8473302000	8473301180
EVAL-ADCMP580BCP	EVALUATION BOARD ADCMP580.	EAR99	8473302000	8473301180
EVAL-ADCMP580BCPZ	EVALUATION BOARD ADCMP580.	EAR99	8473302000	8473301180
EVAL-ADCMP581BCP	EVALUATION BOARD ADCMP581	EAR99	8473302000	8473301180
EVAL-ADCMP581BCPZ	EVALUATION BOARD ADCMP581	EAR99	8473302000	8473301180
EVAL-ADCMP582BCP	EVALUATION BOARD ADCMP582	EAR99	8473302000	8473301180
EVAL-ADCMP582BCPZ	EVALUATION BOARD ADCMP582	EAR99	8473302000	8473301180
EVAL-ADCMP600BKSZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8473302000	8473301180
EVAL-ADCMP600BRJZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8473302000	8473301180
EVALADCMP601BKSZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8473302000	8473301180
EVAL-ADCMP601BKSZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8473302000	8473301180
EVAL-ADCMP602BRMZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8473302000	8473301180
EVAL-ADCMP603BCPZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8473302000	8473301180
EVAL-ADCMP604BKSZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8473302000	8473301180
EVAL-ADCMP605BCPZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8473302000	8473301180

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EVAL-ADCMP606BKSZ	EVALUATION BOARD ADCMP606	EAR99	8473302000	8473301180
EVAL-ADCMP607BCPZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8473302000	8473301180
EVAL-ADCMP608BKSZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8473302000	8473301180
EVAL-ADCMP609BRMZ	Rail to rail,sing chan, TTL/CMOS Compara	EAR99	8473302000	8473301180
EVAL-ADDIFAMP-1CPZ	Eval Bd ADA4937/38-1 A01629-2B	EAR99	8473302000	8473301180
EVAL-ADDIFAMP-2CPZ	Eval for ADA4937/38-2 A01733B-2	EAR99	8473302000	8473301180
EVAL-ADDIFFAMP	Diff-Amp Eval board LFCSP	EAR99	8473302000	8473301180
EVAL-ADDIFFAMP-1R	Diff-Amp Eval board 8 PIN SOIC	EAR99	8473302000	8473301180
EVAL-ADDIFFAMP-1RM	Diff-Amp Eval board 8PIN MICRO SOIC	EAR99	8473302000	8473301180
EVAL-ADDIFFAMP-1RZ	Diff-Amp Eval board 8 PIN SOIC	EAR99	8473302000	8473301180
EVAL-ADDIFFAMP-CPZ	Diff-Amp Eval board LFCSP	EAR99	8473302000	8473301180
EVAL-ADDIFFAMP-RMZ	Diff-Amp Eval bd 8P MICRO SOIC PB Free	EAR99	8473302000	8473301180
EVAL-ADDIFFAMPRX1R	8 PIN SOIC Diff-Amp Receiver Eval Bd	EAR99	8473302000	8473301180
EVAL-ADDIFFRX-1R	EVAL BD- 00ff RX Eval board Single SOIC	EAR99	8473302000	8473301180
EVAL-ADDIFFRX-1RM	HS Diff RX Eval Board uSOIC	EAR99	8473302000	8473301180
EVAL-ADDIFFRX-1RMZ	HS Diff RX Eval Board uSOIC lead free	EAR99	8473302000	8473301180
EVAL-ADDIFFRX-1RZ	EVAL BD- 00ff RX Eval board Single SOIC	EAR99	8473302000	8473301180
EVAL-ADE5169EBZ-2	Metering SoC 64K Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADE5169F62EBZ	EVALUATION BOARD ADE5169	EAR99	8473302000	8473301180
EVAL-ADE5569F62EBZ	EVALUATION BOARD ADE5569	EAR99	8473302000	8473301180
EVAL-ADE7169EBZ-2	Metering SoC 16K Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADE7169F16EB	EVALUATION BOARD ADE7169	EAR99	8473302000	8473301180
EVAL-ADE7169F16EBZ	EVALUATION BOARD ADE7169	EAR99	8473302000	8473301180
EVAL-ADE7169ZF16EB	EVALUATION BOARD ADE7169	EAR99	8473302000	8473301180
EVAL-ADE7566F16EBZ	EVALUATION BOARD ADE7566	EAR99	8473302000	8473301180
EVAL-ADE7569F16EBZ	EVALUATION BOARD ADE7569	EAR99	8473302000	8473301180
EVAL-ADE7731EB	Eval bd IC En Met IC w/Dig Cal & Fault D	EAR99	8473302000	8473301180
EVAL-ADE7735EB	Eval bd IC En Met IC w/Dig Cal	EAR99	8473302000	8473301180
EVAL-ADE7751EB	EVALUATION BOARD ADE7751	EAR99	8473302000	8473301180

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EVAL-ADE7751ZEB	EVALUATION BOARD ADE7751	EAR99	8473302000	8473301180
EVAL-ADE7752AEB	Eval Bd Three Phase Active Energy Met IC	EAR99	8473302000	8473301180
EVAL-ADE7752AEBZ	EVALUATION BOARD ADE7752A	EAR99	8473302000	8473301180
EVAL-ADE7752EB	Eval Bd Three Phase Active Energy Met IC	EAR99	8473302000	8473301180
EVAL-ADE7753EB	Eval Bd-Active En Met IC, di/dt sens int	EAR99	8473302000	8473301180
EVAL-ADE7753EBZ	EVALUATION BOARD ADE7753	EAR99	8473302000	8473301180
EVAL-ADE7753ZEB	Eval Bd-Active En Met IC, di/dt sens int	EAR99	8473302000	8473301180
EVAL-ADE7754EB	EvalBd-Three Ph Energy Met IC w/Watt Var	EAR99	8473302000	8473301180
EVAL-ADE7754EBZ	EVALUATION BOARD ADE7754	EAR99	8473302000	8473301180
EVAL-ADE7755EB	Eval board energy meteringw/pulse output	EAR99	8473302000	8473301180
EVAL-ADE7755EBZ	EVALUATION BOARD ADE7755	EAR99	8473302000	8473301180
EVAL-ADE7755ZEB	Eval board energy meteringw/pulse output	EAR99	8473302000	8473301180
EVAL-ADE7756EB	Eval bd LC Energy Metering IC w/SPI Bus	EAR99	8473302000	8473301180
EVAL-ADE7756EBZ	EVALUATION BOARD ADE7756	EAR99	8473302000	8473301180
EVAL-ADE7757AEB	Eval board energy meteringw/pulse output	EAR99	8473302000	8473301180
EVAL-ADE7757AEBZ	EVALUATION BOARD ADE7757A	EAR99	8473302000	8473301180
EVAL-ADE7757EB	Eval board energy meteringw/pulse output	EAR99	8473302000	8473301180
EVAL-ADE7758EB	EvalBd-Three Ph En Met IC w/di/dt Sensor	EAR99	8473302000	8473301180
EVAL-ADE7758EBZ	EVALUATION BOARD ADE7758	EAR99	8473302000	8473301180
EVAL-ADE7758ZEB	EvalBd-Three Ph En Met IC w/di/dt Sensor	EAR99	8473302000	8473301180
EVAL-ADE7759EB	Eval for En Meter IC w di/dt sens intrfc	EAR99	8473302000	8473301180
EVAL-ADE7759EBZ	EVALUATION BOARD ADE7759	EAR99	8473302000	8473301180
EVAL-ADE7761BEBZ	EVALUATION BOARD ADE7761B	EAR99	8473302000	8473301180
EVAL-ADE7761EB	Energy Metering w/IC Fault & MNeut detec	EAR99	8473302000	8473301180
EVAL-ADE7762EB	Eval Bd Three Phase Active Energy Met IC	EAR99	8473302000	8473301180
EVAL-ADE7762EBZ	EVALUATION BOARD ADE7762	EAR99	8473302000	8473301180
EVAL-ADE7762ZEB	Eval Bd Three Phase Active Energy Met IC	EAR99	8473302000	8473301180
EVAL-ADE7763EB	Eval Bd-Active&appnt energy w/di/dt snsr	EAR99	8473302000	8473301180
EVAL-ADE7763EBZ	EVALUATION BOARD ADE7763	EAR99	8473302000	8473301180
EVAL-ADE7763ZEB	Eval Bd-Active En Met IC, di/dt sens int	EAR99	8473302000	8473301180
EVAL-ADE7768EB	Eval board energy meteringw/pulse output	EAR99	8473302000	8473301180

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EVAL-ADE7769EB	Eval board energy meteringw/pulse output	EAR99	8473302000	8473301180
EVAL-ADE7816EBZ	ADE7816 Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADE7854EBZ	EVALUATION BOARD ADE7854	EAR99	8473302000	8473301180
EVAL-ADE7878EBZ	EVALUATION BOARD ADE7878	EAR99	8473302000	8473301180
EVAL-ADE7880EBZ	Eval Bd Family ADE7878, 7854,7858,7868	EAR99	8473302000	8473301180
EVAL-ADE7953EB	1 Phase MTR ADE7953 Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADE7953EBZ	1 Phase MTR ADE7953 Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADE-USB-EB	USB Eval Board for Meter Products	5A991.b	8473302000	8473301180
EVAL-ADF4001EB1	ORDER EVAL-ADF4001EBZ2	5A991.b	8473302000	8473301180
EVAL-ADF4001EB2	ORDER EVAL-ADF4001EBZ2	5A991.b	8473302000	8473301180
EVAL-ADF4001EBZ2	Eval Bd - PLL EB (No filter or VCO)	5A991.b	8473302000	8473301180
EVAL-ADF4002EB1	ORDER EVAL-ADF4001EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4002EBZ1	Eval Bd - PLL EB (No filter or VCO)	5A991.b	8473302000	8473301180
EVAL-ADF4007EB1	ORDER EVAL-ADF4001EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4007EBZ1	ADF4007 EVALUATION BOARD	5A991.b	8473302000	8473301180
EVAL-ADF4026EB1	ORDER EVAL-ADF4026EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4026EBZ1	ADF4206 EVALUATION BOARD	5A991.b	8473302000	8473301180
EVAL-ADF41013E1ZU1	Evaluation Board	5A991.b	8473302000	8473301180
EVAL-ADF41020E1ZU1	Evaluation Board	5A991.b	8473302000	8473301180
EVAL-ADF4106EB1	ORDER EVAL-ADF4106EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4106EB-U1	ADF4106 EVALUATION BOARD	5A991.b	8473302000	8473301180
EVAL-ADF4106EBZ1	ADF4106 EVALUATION BOARD	5A991.b	8473302000	8473301180
EVAL-ADF4108EB1	ORDER EVAL-ADF4108EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4108EBZ1	ADF4108 EVALUATION BOARD	5A991.b	8473302000	8473301180
EVAL-ADF4112EB1	ORDER EVAL-ADF4112EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4112EBZ1	ADF4112 EVALUATION BOARD	5A991.b	8473302000	8473301180
EVAL-ADF4113EB1	ORDER EVAL-ADF4113EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4113EB2	ORDER EVAL-ADF4113EBZ2	5A991.b	8473302000	8473301180
EVAL-ADF4113EBZ1	ADF4113 Evaluation Board - 900 MHz	5A991.b	8473302000	8473301180
EVAL-ADF4113EBZ2	ADF4113 Evaluation Board 1750 MHz	5A991.b	8473302000	8473301180
EVAL-ADF4113HVEB1	ORDER EVAL-ADF4113HVEB1Z	5A991.b	8473302000	8473301180
EVAL-ADF4113HVEB1Z	EVALUATION BOARD ADF4113HV	5A991.b	8473302000	8473301180
EVAL-ADF4113HVEBZ1	EVAL BOARD - ADF4113	5A991.b	8473302000	8473301180
EVAL-ADF4118EB1	ORDER EVAL-ADF4118EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4118EBZ1	Evalluation Board - I.C. ADF4118	5A991.b	8473302000	8473301180
EVAL-ADF411EEBZ1	ADF4113 Evaluation Board - 900 MHz	5A991.b	8473302000	8473301180
EVAL-ADF411XEB1	ORDER EVAL-ADF411XEBZ1	5A991.b	8473302000	8473301180
EVAL-ADF411XEBZ1	ADF4106 EVALUATION BOARD	5A991.b	8473302000	8473301180
EVAL-ADF4150EB1Z	Evaluation Board - ADF4150	5A991.b	8473302000	8473301180

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EVAL-ADF4150EB1ZU1	EVALUATION BOARD ADF4150	5A991.b	8473302000	8473301180
EVAL-ADF4150EB1ZU2	EVALUATION BOARD ADF4150	5A991.b	8473302000	8473301180
EVAL-ADF4150EB1ZU4	Evaluation Board I.C.	5A991.b	8542399000	8542390000
EVAL-ADF4150HV1ZU1	Evaluation Board ADF4150HV	EAR99	8473302000	8473301180
EVAL-ADF4150HV1ZU2	Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADF4150HVEB1Z	Evaluation Board ADF4150HV	EAR99	8473302000	8473301180
EVAL-ADF4151EB1ZU1	Evaluation Board I.C. ADF4151	5A991.b	8473302000	8473301180
EVAL-ADF4153EB1	ORDER EVAL-ADF4153EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4153EBZ1	EVALUATION BOARD ADF4153	5A991.b	8473302000	8473301180
EVAL-ADF4154EB1	ORDER EVAL-ADF4154EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4154EBZ1	EVALUATION BOARD ADF4154	5A991.b	8473302000	8473301180
EVAL-ADF4156EB1	ORDER EVAL-ADF4156EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4156EBZ1	EVALUATION BOARD ADF4156	5A991.b	8473302000	8473301180
EVAL-ADF4157EB1Z	ADF4157 Evaluation Board	5A991.b	8473302000	8473301180
EVAL-ADF4158EB1Z	EB - 6 GHz Direct Modulation frac-N PLL	5A991.b	8473302000	8473301180
EVAL-ADF4158EB1ZU2	EB - 6 GHz Direct Modulation frac-N PLL	5A991.b	8473302000	8473301180
EVAL-ADF4159EB1ZU1	Evaluation Board	5A991.b	8473302000	8473301180
EVAL-ADF415XEB1	EVALUATION BOARD ADF4153	5A991.b	8473302000	8473301180
EVAL-ADF4193EB1	ORDER EVAL-ADF4193EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4193EB2	ORDER EVAL-ADF4193EBZ2	5A991.b	8473302000	8473301180
EVAL-ADF4193EB3	ADF4193 Eval Bd.	5A991.b	8473302000	8473301180
EVAL-ADF4193EBZ1	ADF4193 Eval Board (GSM 1800)	5A991.b	8473302000	8473301180
EVAL-ADF4193EBZ2	ADF4193 Eval Bd. (No VCO or Loop Filter)	5A991.b	8473302000	8473301180
EVAL-ADF4196EB1ZU1	Evaluation Bd for 6GHz ultra fast sett	5A991.b	8473302000	8473301180
EVAL-ADF4206_7EB1	EVALUATION BOARD ADF4206	5A991.b	8473302000	8473301180
EVAL-ADF4206-7EB1	EVALUATION BOARD ADF4206	5A991.b	8473302000	8473301180
EVAL-ADF4208EB1	EVALUATION BOARD ADF4208	5A991.b	8473302000	8473301180
EVAL-ADF4210EB1	EVALUATION BOARD ADF4210	5A991.b	8473302000	8473301180
EVAL-ADF4212EB1	EVALUATION BOARD ADF4212	5A991.b	8473302000	8473301180
EVAL-ADF4213EB1	EVALUATION BOARD ADF4213	5A991.b	8473302000	8473301180
EVAL-ADF4213EB2	EVALUATION BOARD ADF4213	5A991.b	8473302000	8473301180
EVAL-ADF421XEB1	EVALUATION BOARD ADF421X	5A991.b	8473302000	8473301180
EVAL-ADF421XEB1Z	EVALUATION BOARD ADF421X	5A991.b	8473302000	8473301180
EVAL-ADF4252EB1	ORDER EVAL-ADF4252EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4252EB2	ORDER EVAL-ADF4252EBZ2	5A991.b	8473302000	8473301180
EVAL-ADF4252EBZ1	ADF4252 Eval Board (IF Unconfigured)	5A991.b	8473302000	8473301180

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EVAL-ADF4252EBZ2	8543899799al Board (No VCO, No Filter)	5A991.b	8473302000	8473301180
EVAL-ADF4300EB1ZU1	Evaluation Board I.C.	EAR99	8542399000	8542390000
EVAL-ADF4340EB1Z	EVALUATION BOARD ADF4340	5A991.b	8473302000	8473301180
EVAL-ADF4350AEB1Z	Evaluation Board - ADF4350	5A991.b	8473302000	8473301180
EVAL-ADF4350EB1ZU4	EVALUATION BOARD ADF4350	5A991.b	8473302000	8473301180
EVAL-ADF4350EB1ZU5	EVALUATION BOARD ADF4350	5A991.b	8473302000	8473301180
EVAL-ADF4350EB1ZU6	EVALUATION BOARD ADF4350	5A991.b	8473302000	8473301180
EVAL-ADF4350EB1ZU7	Evaluation Board - ADF4350	5A991.b	8473302000	8473301180
EVAL-ADF4350EB2Z	Evaluation Board - ADF4350	5A991.b	8473302000	8473301180
EVAL-ADF4351EB1Z	Evaluation Board - ADF4351	5A991.b	8473302000	8473301180
EVAL-ADF4351EB1ZU1	Evaluation Board - ADF4351	5A991.b	8473302000	8473301180
EVAL-ADF4351EB1ZU4	Evaluation Board - ADF4351	5A991.b	8473302000	8473301180
EVAL-ADF4351EB1ZU5	Evaluation Board - ADF4351	5A991.b	8473302000	8473301180
EVAL-ADF4355-1EB1Z	Evaluation Board	5A991.b	8473302000	8473301180
EVAL-ADF4360-0EB1	ORDER EVAL-ADF4360-0EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4360-0EBZ1	Int. Synthesizer & VCO - 2500 - 3000 MHz	5A991.b	8473302000	8473301180
EVAL-ADF4360-1EB1	ORDER EVAL-ADF4360-1EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4360-1EBZ1	EVALUATION BOARD ADF4360-1	5A991.b	8473302000	8473301180
EVAL-ADF4360-2EB1	ORDER EVAL-ADF4360-2EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4360-2EBZ1	EVALUATION BOARD ADF4360-2	5A991.b	8473302000	8473301180
EVAL-ADF4360-3EB1	ORDER EVAL-ADF4360-3EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4360-3EBZ1	EVALUATION BOARD ADF4360-3	5A991.b	8473302000	8473301180
EVAL-ADF4360-4EB1	ORDER EVAL-ADF4360-4EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4360-4EBZ1	EVALUATION BOARD ADF4360-4	5A991.b	8473302000	8473301180
EVAL-ADF4360-5EB1	ORDER EVAL-ADF4360-5EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4360-5EBZ1	EVALUATION BOARD ADF4360-5	5A991.b	8473302000	8473301180
EVAL-ADF4360-6EB1	ORDER EVAL-ADF4360-6EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4360-6EBZ1	EVALUATION BOARD ADF4360-6	5A991.b	8473302000	8473301180
EVAL-ADF4360-7EB1	ORDER EVAL-ADF4360-7EBZ1	5A991.b	8473302000	8473301180
EVAL-ADF4360-7EBZ1	EVALUATION BOARD ADF4360-7	5A991.b	8473302000	8473301180
EVAL-ADF4360-8EB1	EVALUATION BOARD ADF4360-8	5A991.b	8473302000	8473301180
EVAL-ADF4360-8EBZ1	EVALUATION BOARD ADF4360-8	5A991.b	8473302000	8473301180
EVAL-ADF4360-9EBZ1	EVALUATION BOARD ADF4360-9	5A991.b	8473302000	8473301180
EVAL-ADF4360EB1	EVALUATION BOARD ADF4360-1	5A991.b	8473302000	8473301180
EVAL-ADF4360EB2	EVALUATION BOARD ADF4360-2	5A991.b	8473302000	8473301180
EVAL-ADF4360EB3	EVALUATION BOARD ADF4360-3	5A991.b	8473302000	8473301180
EVAL-ADF4360EB4	EVALUATION BOARD ADF4360-4	5A991.b	8473302000	8473301180
EVAL-ADF4360EB5	EVALUATION BOARD ADF4360-5	5A991.b	8473302000	8473301180
EVAL-ADF4360EB6	EVALUATION BOARD ADF4360-6	5A991.b	8473302000	8473301180
EVAL-ADF4360EB7	EVALUATION BOARD ADF4360-7	5A991.b	8473302000	8473301180

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EVAL-ADF4602EB1Z	Evaluation Board - ADF4602	5A991.b	8473302000	8473301180
EVAL-ADF4602EB3Z	Evaluation Board - ADF4602	5A991.b	8473302000	8473301180
EVAL-ADF4602EB5Z	Evaluation Board - ADF4602	5A991.b	8473302000	8473301180
EVAL-ADF460-3EB1	EVALUATION BOARD ADF460	5A991.b	8473302000	8473301180
EVAL-ADF4XXXZ-USB	ADF4XXX USB Adapter Kit	5A991.b	8473302000	8473301180
EVAL-ADF5000EB2Z	Evaluation Board ADF5000	EAR99	8473302000	8473301180
EVAL-ADF5001EB1Z	Evaluation Board ADF5001	EAR99	8473302000	8473301180
EVAL-ADF5001EB1ZU1	Evaluation Board ADF5001	EAR99	8473302000	8473301180
EVAL-ADF5001EB2Z	Evaluation Board ADF5001	EAR99	8473302000	8473301180
EVAL-ADF5001EB2ZU1	Evaluation Board ADF5001	EAR99	8473302000	8473301180
EVAL-ADF5002EB1Z	Evaluation Board ADF5002	EAR99	8473302000	8473301180
EVAL-ADF5002EB2Z	Evaluation Board ADF5002	EAR99	8473302000	8473301180
EVAL-ADF7010EB1	ADF7010 Eval Board (19.2 kpbs)	5A991.b	8473302000	8473301180
EVAL-ADF7010EB1-U1	ADF7010 Eval Board (19.2 kpbs)	5A991.b	8473302000	8473301180
EVAL-ADF7010EB2	ADF7010 Eval Board (No loop filter)	5A991.b	8473302000	8473301180
EVAL-ADF7010EB2-U1	ADF7010 Eval Board (No loop filter)	5A991.b	8473302000	8473301180
EVAL-ADF7010EBZ1	ADF7010 Eval Board (19.2 kpbs)	5A991.b	8473302000	8473301180
EVAL-ADF7011EB1	EVALUATION BOARD ADF7011	5A991.b	8473302000	8473301180
EVAL-ADF7011EB2	EVALUATION BOARD ADF7011	5A991.b	8473302000	8473301180
EVAL-ADF7011EBZ1	EVALUATION BOARD ADF7011	5A991.b	8473302000	8473301180
EVAL-ADF7011EBZ2	EVALUATION BOARD ADF7011	5A991.b	8473302000	8473301180
EVAL-ADF7012DB1	ORDER EVAL-ADF7012DBZ1	5A991.b	8473302000	8473301180
EVAL-ADF7012DB2	ORDER EVAL-ADF7012DBZ2	5A991.b	8473302000	8473301180
EVAL-ADF7012DB3	ORDER EVAL-ADF7012DBZ3	5A991.b	8473302000	8473301180
EVAL-ADF7012DB5	ORDER EVAL-ADF7012DBZ5	5A991.b	8473302000	8473301180
EVAL-ADF7012DBZ1	ADF7012 Daughter Board(902-928 MHz - US)	5A991.b	8473302000	8473301180
EVAL-ADF7012DBZ2	ADF7012 Eval Board (868-870 MHz - Eur)	5A991.b	8473302000	8473301180
EVAL-ADF7012DBZ3	ADF7012 Eval Board (426 MHz - 445 MHz)	5A991.b	8473302000	8473301180
EVAL-ADF7012DBZ4	ADF7012 Eval Board - (310-330 MHz - US)	5A991.b	8473302000	8473301180
EVAL-ADF7012DBZ5	ADF7012 Eval Board - (All frequencies)	5A991.b	8473302000	8473301180
EVAL-ADF7012EB1	ADF7012 Eval Board (902-928 MHz - US)	5A991.b	8473302000	8473301180
EVAL-ADF7012EB2	ADF7012 Eval Board (868-870 MHz - Eur)	5A991.b	8473302000	8473301180
EVAL-ADF7012EB3	ADF7012 Eval Board - (420-450 MHz - Eur)	5A991.b	8473302000	8473301180
EVAL-ADF7012EB4	ADF7012 Eval Board - (310-330 MHz - US)	5A991.b	8473302000	8473301180
EVAL-ADF7012EB5	ADF7012 Eval Board - (All frequencies)	5A991.b	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADF7020-1DB1	150MHz to 500MHz ISM Band Transceiver DB	EAR99	8473302000	8473301180
EVAL-ADF7020-1DB4	135-650 MHz ADF7020-1 Daughter Card	EAR99	8473302000	8473301180
EVAL-ADF7020-1DB5	ADF7021 Daughter Card, User Defined Freq	EAR99	8473302000	8473301180
EVAL-ADF7020-1DB6	ADF7020-1 EVB for 470-510 MHz	EAR99	8473302000	8473301180
EVAL-ADF7020-1DB7	ADF7020-1 EVB for 310-340 MHz	EAR99	8473302000	8473301180
EVAL-ADF7020-1DB8	ADF7020-1 EVB for 128-142 MHz	EAR99	8473302000	8473301180
EVAL-ADF7020-1DBZ4	135-650 MHz ADF7020-1 Daughter Card	EAR99	8473302000	8473301180
EVAL-ADF7020-1DBZ5	ADF7021 Daughter Card, User Defined Freq	EAR99	8473302000	8473301180
EVAL-ADF7020-1DBZ6	ADF7020-1 EVB for 470-510 MHz	EAR99	8473302000	8473301180
EVAL-ADF7020-1DBZ7	ADF7020-1 EVB for 310-340 MHz	EAR99	8473302000	8473301180
EVAL-ADF7020-1DBZ8	ADF7020-1 EVB for 128-142 MHz	EAR99	8473302000	8473301180
EVAL-ADF7020DB1	ORDER EVAL-ADF7020DBZ1	EAR99	8473302000	8473301180
EVAL-ADF7020DB2	ORDER EVAL-ADF7020DBZ2	EAR99	8473302000	8473301180
EVAL-ADF7020DB3	ORDER EVAL-ADF7020DBZ3	EAR99	8473302000	8473301180
EVAL-ADF7020DBZ1	EvalBd -RF ISM Module /902-928 MHz Band	EAR99	8473302000	8473301180
EVAL-ADF7020DBZ2	EvalBd -RF ISM Module/860-870 MHz Band	EAR99	8473302000	8473301180
EVAL-ADF7020DBZ3	EvalBd -RF ISM Module / 430-445 MHz Band	EAR99	8473302000	8473301180
EVAL-ADF7020DEMO1	EvalBd - 928 MHZ Transceiver Demo	EAR99	8473302000	8473301180
EVAL-ADF7020DEMO2	Eval Board -868 MHZ Transceiver Demo	EAR99	8473302000	8473301180
EVAL-ADF7020DEMO3	EvalBd - 433 MHZ Transceiver Demo	EAR99	8473302000	8473301180
EVAL-ADF7020EB1	902-928 MHZ ISM TRANSMITTER	EAR99	8473302000	8473301180
EVAL-ADF7020EB2	862- 868 MHZ ISM TRANSMITTER	EAR99	8473302000	8473301180
EVAL-ADF7020EB3	EvalBd - 433-434 MHZ ISM TRANSMITTER	EAR99	8473302000	8473301180
EVAL-ADF7021DB2	ORDER EVAL-ADF7021DBZ2	EAR99	8473302000	8473301180
EVAL-ADF7021DB3	ORDER EVAL-ADF7021DBZ3	EAR99	8473302000	8473301180
EVAL-ADF7021DBJZ	Japanese ARIB STD-T67 (426-430MHz)	EAR99	8473302000	8473301180
EVAL-ADF7021DBZ2	862 Mhz - 870 MHz Frequency Operation	EAR99	8473302000	8473301180
EVAL-ADF7021DBZ3	EvalBd - 426 MHz-445 MHz Freq Operation	EAR99	8473302000	8473301180
EVAL-ADF7021DBZ5	ADF7021 Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADF7021DBZ6	ADF7021 Eval Board for 608-614 MHZ Op	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADF7021-NDBEZ	EvalBd - 426MHz to 429 MHz, Enternal L	EAR99	8473302000	8473301180
EVAL-ADF7021-NDBIZ	EvalBd - 426MHz to 429 MHz, Internal L	EAR99	8473302000	8473301180
EVAL-ADF7021-NDBZ2	Eval Board - 860 MHz to 870 MHz	EAR99	8473302000	8473301180
EVAL-ADF7021-NDBZ5	Matching Unpopulated	EAR99	8473302000	8473301180
EVAL-ADF7021-VDB1Z	450 - 470MHz - EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADF7021-VDB2Z	868 - 870MHz - EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADF7022DB1Z	ADF7022 Daughter Board	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7022EB1Z	ADF7022 Evaluation Board	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7023DB1Z	Daughter Card, 868/915MHz, separate matc	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7023DB1ZU1	Daughter Card, 868/915MHz, separate matc	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7023DB2Z	Daughter Card, 868/915MHz combined match	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7023DB2ZU1	Daughter Card, 868/915MHz combined match	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7023DB3Z	Daughter Card, 433MHz separate Tx/Rx	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7023DB3ZU1	Daughter Card, 433MHz separate Tx/Rx	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7023DB4Z	Daughter Card, 433MHz combined match.	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7023DB5ZU1	Daughter Card, 950/960MHz separate Tx/Rx	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7023DBJ1Z	Daughter Card, 950MHz, Separate PA & LNA	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7023DBJ2Z	Daughter Card, 950MHz, Combined PA & LNA	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7023-JDB1Z	Daughter Card, 950MHz, Separate PA & LNA	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7023-JDB2Z	Daughter Card, 950MHz, Combined PA & LNA	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7025DB1	ORDER EVAL-ADF7025DBZ1	5A991.b	8473302000	8473301180
EVAL-ADF7025DBZ1	RF ISM Module for 902-928 MHz Band	5A991.b	8473302000	8473301180
EVAL-ADF7025EB1	902-928 ISM Wideband Transmitter	5A991.b	8473302000	8473301180
EVAL-ADF702-E12	BOARD - ADF702/E12	3A991.a.2	8473302000	8473301180
EVAL-ADF702XXEKZ1	ADF702X Transceiver to ADSP-BF533 EZ-Kit	EAR99	8473302000	8473301180
EVAL-ADF70XXEK1	ORDER EVAL-ADF70XXEKZ1	5A991.b	8473302000	8473301180
EVAL-ADF70XXEKZ1	ADF702X Transceiver to ADSP-BF533 EZ-Kit	5A991.b.3	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADF70XXMB	ORDER EVAL-ADF70XXMBZ	5A991.b	8473302000	8473301180
EVAL-ADF70XXMB2	ORDER EVAL-ADF70XXMBZ2	5A991.b	8473302000	8473301180
EVAL-ADF70XXMBZ	EVALUATION BOARD -ADF70XX	5A991.b	8473302000	8473301180
EVAL-ADF70XXMBZ2	Controller Board for ADF70XX Dev. Pltfrm	5A991.b	8473302000	8473301180
EVAL-ADF7241DB1Z	EVALUATION BOARD - ADF7241	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7242DB1Z	EVALUATION BOARD ADF7242	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7242DB1ZU1	EVALUATION BOARD ADF7242	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADF7901EB	ORDER EVAL-ADF7901EBZ	5A991.b	8473302000	8473301180
EVAL-ADF7901EBZ	EVALUATION BOARD ADF7901	5A991.b	8473302000	8473301180
EVAL-ADF790XEBZ	EVALUATION BOARD ADF790X	5A991.b	8473302000	8473301180
EVAL-ADF7XXXMB3Z	Controller Board for ADF7XXX Dev. Pltf rm	5A991.b	8473302000	8473301180
EVAL-ADF9007EB1ZU1	EVALUATION BOARD ADF9007	5A991.b	8473302000	8473301180
EVAL-ADF9010EBZ	EVALUATION BOARD ADF9010	EAR99	8473302000	8473301180
EVAL-ADF9010EBZ1	Eval Bd - Synthesizer and VCO	EAR99	8473302000	8473301180
EVAL-ADF9010EBZ1U1	EVAL BOARD - ADF9010	EAR99	8473302000	8473301180
EVAL-ADG1904EBZ-U6	EVALUATION BOARD ADG1904	EAR99	8473302000	8473301180
EVAL-ADG1939EBZ-U5	EVALUATION BOARD ADG1939	EAR99	8473302000	8473301180
EVAL-ADG2108EB	EVALUATION BOARD ADG2108	EAR99	8473302000	8473301180
EVAL-ADG2108EBZ	EVALUATION BOARD ADG2108	EAR99	8473302000	8473301180
EVAL-ADG2128EB	EVALUATION BOARD ADG2128	EAR99	8473302000	8473301180
EVAL-ADG2128EB-U1	EVALUATION BOARD ADG2128	EAR99	8473302000	8473301180
EVAL-ADG2128EBZ	EVALUATION BOARD ADG2128	EAR99	8473302000	8473301180
EVAL-ADG2188EB	EVALUATION BOARD ADG2188	EAR99	8473302000	8473301180
EVAL-ADG2188EBZ	EVALUATION BOARD ADG2188	EAR99	8473302000	8473301180
EVAL-ADG4612EBZ	EVALUATION BOARD-ADG4612	EAR99	8473302000	8473301180
EVAL-ADG772EBZ	EVALUATION BOARD ADG772	EAR99	8473302000	8473301180
EVAL-ADG772EBZ-U1	EVALUATION BOARD ADG772	EAR99	8473302000	8473301180
EVAL-ADG788EBZ	EVALUATION BOARD ADG788	EAR99	8473302000	8473301180
EVAL-ADG790EBZ	EVALUATION BOARD ADG790	EAR99	8473302000	8473301180
EVAL-ADG790EBZ-U1	EVALUATION BOARD ADG790	EAR99	8473302000	8473301180
EVAL-ADG791GEB	EVALUATION BOARD ADG791G	EAR99	8473302000	8473301180
EVAL-ADG791GEBZ	EVALUATION BOARD ADG791G	EAR99	8473302000	8473301180
EVAL-ADG792AGEB	EVALUATION BOARD ADG792	EAR99	8473302000	8473301180
EVAL-ADG792GEB	EVALUATION BOARD ADG792G	EAR99	8473302000	8473301180
EVAL-ADG792GEBZ	EVALUATION BOARD ADG792G	EAR99	8473302000	8473301180
EVAL-ADG793AGEB	EVALUATION BOARD ADG793	EAR99	8473302000	8473301180
EVAL-ADG793GEB	EVALUATION BOARD ADG793G	EAR99	8473302000	8473301180
EVAL-ADG793GEBZ	EVALUATION BOARD ADG793G	EAR99	8473302000	8473301180
EVAL-ADG794AGEB	EVALUATION BOARD ADG794	EAR99	8473302000	8473301180
EVAL-ADG795AGEB	EVALUATION BOARD ADG795	EAR99	8473302000	8473301180
EVAL-ADG795GEB	EVALUATION BOARD ADG795G	EAR99	8473302000	8473301180

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EVAL-ADG795GEBZ	EVALUATION BOARD ADG795G	EAR99	8473302000	8473301180
EVAL-ADG796AEB	EVALUATION BOARD ADG796A	EAR99	8473302000	8473301180
EVAL-ADG796AEBZ	EVALUATION BOARD ADG796A	EAR99	8473302000	8473301180
EVAL-ADG799AGEB	EVALUATION BOARD ADG799	EAR99	8473302000	8473301180
EVAL-ADG799GEB	EVALUATION BOARD ADG799G	EAR99	8473302000	8473301180
EVAL-ADG799GEBZ	EVALUATION BOARD ADG799G	EAR99	8473302000	8473301180
EVAL-ADG824EBZ	EVALUATION BOARD ADG824	EAR99	8473302000	8473301180
EVAL-ADG824EBZ-U1	EVALUATION BOARD ADG824	EAR99	8473302000	8473301180
EVAL-ADG836EB	EVALUATION BOARD ADG836	EAR99	8473302000	8473301180
EVAL-ADG836EB-U1	EVALUATION BOARD ADG836	EAR99	8473302000	8473301180
EVAL-ADG859EB	EVALUATION BOARD ADG859	EAR99	8473302000	8473301180
EVAL-ADG884EB	EVALUATION BOARD ADG884	EAR99	8473302000	8473301180
EVAL-ADG884EB-U1	EVALUATION BOARD ADG884	EAR99	8473302000	8473301180
EVAL-ADG884EBZ	EVALUATION BOARD ADG884	EAR99	8473302000	8473301180
EVAL-ADG888EB	EVALUATION BOARD ADG888	EAR99	8473302000	8473301180
EVAL-ADG888EB-U1	EVALUATION BOARD ADG888	EAR99	8473302000	8473301180
EVAL-ADG888EBZ	EVALUATION BOARD ADG888	EAR99	8473302000	8473301180
EVAL-ADG901EB	EVALUATION BOARD ADG901	EAR99	8473302000	8473301180
EVAL-ADG901EBZ	EVALUATION BOARD ADG901	EAR99	8473302000	8473301180
EVAL-ADG902EB	EVALUATION BOARD ADG902	EAR99	8473302000	8473301180
EVAL-ADG902EBZ	EVALUATION BOARD ADG902	EAR99	8473302000	8473301180
EVAL-ADG904EB	EVALUATION BOARD ADG904	EAR99	8473302000	8473301180
EVAL-ADG904EBZ	EVALUATION BOARD ADG904	EAR99	8473302000	8473301180
EVAL-ADG904REB	EVALUATION BOARD ADG904	EAR99	8473302000	8473301180
EVAL-ADG904REBZ	EVALUATION BOARD ADG904	EAR99	8473302000	8473301180
EVAL-ADG918EB	EVALUATION BOARD ADG918	EAR99	8473302000	8473301180
EVAL-ADG918EBZ	EVALUATION BOARD ADG918	EAR99	8473302000	8473301180
EVAL-ADG919EB	EVALUATION BOARD ADG919	EAR99	8473302000	8473301180
EVAL-ADG919EBZ	EVALUATION BOARD ADG919	EAR99	8473302000	8473301180
EVAL-ADG936EB	EVALUATION BOARD DG936	EAR99	8473302000	8473301180
EVAL-ADG936EBZ	EVALUATION BOARD DG936	EAR99	8473302000	8473301180
EVAL-ADG936REB	EVALUATION BOARD DG936	EAR99	8473302000	8473301180
EVAL-ADG936REBZ	EVALUATION BOARD ADG936	EAR99	8473302000	8473301180
EVAL-ADM1021AEB	EVALUATION BOARD ADM1021A	EAR99	8473302000	8473301180
EVAL-ADM1021EB	EVALUATION BOARD ADM1021	EAR99	8473302000	8473301180
EVAL-ADM1022EB	EVALUATION BOARD ADM1022	EAR99	8473302000	8473301180
EVAL-ADM1023EB	EVALUATION BOARD ADM1023	EAR99	8473302000	8473301180
EVAL-ADM1024EB	EVALUATION BOARD ADM1024	EAR99	8473302000	8473301180
EVAL-ADM1024EBZ	EVALUATION BOARD ADM1024	EAR99	8473302000	8473301180
EVAL-ADM1025EB	EVALUATION BOARD ADM1025	EAR99	8473302000	8473301180
EVAL-ADM1026EB	EVALUATION BOARD ADM1026.	EAR99	8473302000	8473301180
EVAL-ADM1026EBU1	EVALUATION BOARD ADM1026	EAR99	8473302000	8473301180
EVAL-ADM1026EBZ	EVALUATION BOARD ADM1026	EAR99	8473302000	8473301180
EVAL-ADM1027EB-U1	EVALUATION BOARD ADM1027	EAR99	8473302000	8473301180
EVAL-ADM1028EB	EVALUATION BOARD ADM1028	EAR99	8473302000	8473301180
EVAL-ADM1030EB	EVALUATION BOARD ADM1030	EAR99	8473302000	8473301180
EVAL-ADM1031EB	EVALUATION BOARD ADM1031	EAR99	8473302000	8473301180
EVAL-ADM1032EB	EVALUATION BOARD ADM1032	EAR99	8473302000	8473301180
EVAL-ADM1032EBZ	EVALUATION BOARD ADM1032	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADM1033EB	EVALUATION BOARD ADM1033	EAR99	8473302000	8473301180
EVAL-ADM1034EB	EVALUATION BOARD ADM1034	EAR99	8473302000	8473301180
EVAL-ADM1034EB-U1	EVALUATION BOARD ADM1034	EAR99	8473302000	8473301180
EVAL-ADM1060EB	EVALUATION BOARD ADM1060	EAR99	8473302000	8473301180
EVAL-ADM1060EB-U1	EVALUATION BOARD ADM1060	EAR99	8473302000	8473301180
EVAL-ADM1060EB-U2	EVALUATION BOARD ADM1060	EAR99	8473302000	8473301180
EVAL-ADM1060EBZ	EVALUATION BOARD ADM1060	EAR99	8473302000	8473301180
EVAL-ADM1062-69CSZ	EVALUATION BOARD I.C.	EAR99	8542399000	8542390000
EVAL-ADM1062-7MEBZ	ADM1065 to ADM1067 Micro Eval board	EAR99	8473302000	8473301180
EVAL-ADM1062LFEB	EVALUATION BOARD ADM1062	EAR99	8473302000	8473301180
EVAL-ADM1062LFEBZ	EVALUATION BOARD ADM1062	EAR99	8473302000	8473301180
EVAL-ADM1062TQEB	EVALUATION BOARD ADM1062	EAR99	8473302000	8473301180
EVAL-ADM1062TQEBZ	EVALUATION BOARD ADM1062	EAR99	8473302000	8473301180
EVAL-ADM1063LFEB	EVALUATION BOARD ADM1063	EAR99	8473302000	8473301180
EVAL-ADM1063LFEBZ	EVALUATION BOARD ADM1063	EAR99	8473302000	8473301180
EVAL-ADM1063TQEB	EVALUATION BOARD ADM1063	EAR99	8473302000	8473301180
EVAL-ADM1063TQEBZ	EVALUATION BOARD ADM1063	EAR99	8473302000	8473301180
EVAL-ADM1064LFEB	EVALUATION BOARD ADM1064	EAR99	8473302000	8473301180
EVAL-ADM1064LFEBZ	EVALUATION BOARD ADM1064	EAR99	8473302000	8473301180
EVAL-ADM1064TQEB	EVALUATION BOARD ADM1064	EAR99	8473302000	8473301180
EVAL-ADM1064TQEBZ	EVALUATION BOARD ADM1064	EAR99	8473302000	8473301180
EVAL-ADM1065LFEB	EVALUATION BOARD ADM1065	EAR99	8473302000	8473301180
EVAL-ADM1065LFEBZ	EVALUATION BOARD ADM1065	EAR99	8473302000	8473301180
EVAL-ADM1065TQEB	EVALUATION BOARD ADM1065	EAR99	8473302000	8473301180
EVAL-ADM1065TQEBZ	EVALUATION BOARD ADM1065	EAR99	8473302000	8473301180
EVAL-ADM1066LFEB	EVALUATION BOARD ADM1066	EAR99	8473302000	8473301180
EVAL-ADM1066LFEBZ	EVALUATION BOARD ADM1066	EAR99	8473302000	8473301180
EVAL-ADM1066TQEB	EVALUATION BOARD ADM1066	EAR99	8473302000	8473301180
EVAL-ADM1066TQEBZ	EVALUATION BOARD ADM1066	EAR99	8473302000	8473301180
EVAL-ADM1067LFEB	EVALUATION BOARD ADM1067	EAR99	8473302000	8473301180
EVAL-ADM1067LFEBZ	EVALUATION BOARD ADM1067	EAR99	8473302000	8473301180
EVAL-ADM1067TQEB	EVALUATION BOARD ADM1067	EAR99	8473302000	8473301180
EVAL-ADM1067TQEBZ	EVALUATION BOARD ADM1067	EAR99	8473302000	8473301180
EVAL-ADM1068-9MEBZ	ADM1068 to ADM1069 Micro Eval board	EAR99	8473302000	8473301180
EVAL-ADM1068LQEB	EVALUATION BOARD ADM1068	EAR99	8473302000	8473301180
EVAL-ADM1068LQEBZ	EVALUATION BOARD ADM1068	EAR99	8473302000	8473301180
EVAL-ADM1069LFEBZ	EVALUATION BOARD ADM1069	EAR99	8473302000	8473301180
EVAL-ADM1069LQEB	EVALUATION BOARD ADM1069	EAR99	8473302000	8473301180
EVAL-ADM1069LQEBZ	EVALUATION BOARD ADM1069	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADM1070EB	EVALUATION BOARD ADM1070	EAR99	8473302000	8473301180
EVAL-ADM1070EB-U1	EVALUATION BOARD ADM1070	EAR99	8473302000	8473301180
EVAL-ADM1070EB-U2	EVALUATION BOARD ADM1070	EAR99	8473302000	8473301180
EVAL-ADM1070MEB	MICRO EVALUATION BOARD ADM1070	EAR99	8473302000	8473301180
EVAL-ADM1070MEBZ	Eval Bd - MICRO EVALUATION BOARD I.C.	EAR99	8473302000	8473301180
EVAL-ADM1073EB	EVALUATION BOARD ADM1073	EAR99	8473302000	8473301180
EVAL-ADM1073EB-U2	EVALUATION BOARD ADM1073	EAR99	8473302000	8473301180
EVAL-ADM1073MEB	MICRO EVALUATION BOARD ADM1073	EAR99	8473302000	8473301180
EVAL-ADM1073MEB-U1	EVALUATION BOARD ADM1073	EAR99	8473302000	8473301180
EVAL-ADM1073MEB-U2	EVALUATION BOARD ADM1073	EAR99	8473302000	8473301180
EVAL-ADM1073MEBZ	Eval Bd - MICRO EVALUATION BOARD I.C.	EAR99	8473302000	8473301180
EVAL-ADM1075CEBZ	EVALUATION BOARD I.C.	EAR99	8542399000	8542390000
EVAL-ADM1075EBZ	EVALUATION BOARD I.C.	EAR99	8542399000	8542390000
EVAL-ADM1087EB	EVALUATION BOARD ADM1087	EAR99	8473302000	8473301180
EVAL-ADM1087EB-U1	EVALUATION BOARD ADM1087	EAR99	8473302000	8473301180
EVAL-ADM1087EBZ	EVALUATION BOARD ADM1087	EAR99	8473302000	8473301180
EVAL-ADM1166TQEBZ	EVALUATION BOARD I.C.	EAR99	8473302000	8473301180
EVAL-ADM1168LQEBZ	EVALUATION BOARD I.C.	EAR99	8473302000	8473301180
EVAL-ADM1169LQEBZ	EVALUATION BOARD I.C.	EAR99	8473302000	8473301180
EVAL-ADM1170EBZ	EVALUATION BOARD ADM1170	EAR99	8473302000	8473301180
EVAL-ADM1171EBZ	EVALUATION BOARD ADM1171	EAR99	8473302000	8473301180
EVAL-ADM1172EBZ	EVALUATION BOARD ADM1172	EAR99	8473302000	8473301180
EVAL-ADM1175-EB	EVALUATION BOARD ADM1175	EAR99	8473302000	8473301180
EVAL-ADM1175EBZ	EVALUATION BOARD ADM1175	EAR99	8473302000	8473301180
EVAL-ADM1176-EB	ADM1176 EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADM1176EBZ	ADM1176 EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADM1177-EB	EVALUATION BOARD ADM1177	EAR99	8473302000	8473301180
EVAL-ADM1177EBZ	EVALUATION BOARD ADM1177	EAR99	8473302000	8473301180
EVAL-ADM1178-EB	EVALUATION BOARD ADM1178	EAR99	8473302000	8473301180
EVAL-ADM1178EBZ	EVALUATION BOARD ADM1178	EAR99	8473302000	8473301180
EVAL-ADM1178MEBZ	EVALUATION BOARD ADM1178	EAR99	8473302000	8473301180
EVAL-ADM1184EBZ	EVALUATION BOARD ADM1184	EAR99	8473302000	8473301180
EVAL-ADM1185EB-U1	EVALUATION BOARD ADM1185	EAR99	8473302000	8473301180
EVAL-ADM1185EBZ	EVALUATION BOARD ADM1185	EAR99	8473302000	8473301180
EVAL-ADM1185MEB-U1	EVALUATION BOARD ADM1185	EAR99	8473302000	8473301180
EVAL-ADM1186-1EBZ	EVALUATION BOARD ADM1186	EAR99	8473302000	8473301180
EVAL-ADM1186-1MBZ	MICRO EVALUATION KIT FOR ADM1186-1	EAR99	8473302000	8473301180
EVAL-ADM1186-2EBZ	EVALUATION BOARD ADM1186	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADM1186-2MBZ	MICRO EVALUATION KIT FOR ADM1186-2	EAR99	8473302000	8473301180
EVAL-ADM1191-EB	EVALUATION BOARD ADM1191	EAR99	8473302000	8473301180
EVAL-ADM1191EBZ	EVALUATION BOARD ADM1191	EAR99	8473302000	8473301180
EVAL-ADM1192-EB	EVALUATION BOARD ADM1192	EAR99	8473302000	8473301180
EVAL-ADM1192EBZ	EVALUATION BOARD ADM1192	EAR99	8473302000	8473301180
EVAL-ADM1275CEBZ	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADM1275EBZ	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADM1276CEBZ	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADM1276EBZ	PLEASE DO NOT USE	EAR99	8473302000	8473301180
EVAL-ADM1276EBZ-U1	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADM2481EBZ	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADM2482EEB3Z	ADM2482E Evaluation Board	5A991.b	8473302000	8473301180
EVAL-ADM2482EEB5Z	ADM2482E Evaluation Board	5A991.b	8473302000	8473301180
EVAL-ADM2483EBZ	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADM2484EEBZ	EVALUATION BOARD ADM2484E	EAR99	8473302000	8473301180
EVAL-ADM2485EB3Z	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADM2485EB5Z	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADM2485EEB3Z	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADM2485EEB5Z	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADM2486EBZ	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADM2487EEB3Z	ADM2487E Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADM2487EEB5Z	ADM2487E Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADM2490EEBZ	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADM2490EEBZU1	EVALUATION BOARD ADM2490E	EAR99	8473302000	8473301180
EVAL-ADM2491EEBZ	EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADM2582EEBZ	EVALUATION BOARD ADM2582E	EAR99	8473302000	8473301180
EVAL-ADM2587EEBZ	EVALUATION BOARD ADM2587E	EAR99	8473302000	8473301180
EVAL-ADM2682EEBZ	Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADM2687EEBZ	Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADM2914EBZ	EVALUATION BOARD - ADM2914	EAR99	8473302000	8473301180
EVAL-ADM3051EBZ	Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADM3052EBZ	Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADM3053EBZ	Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADM3251EEB1Z	EVAL BOARD - 6 LAYER EMC SPECIAL	EAR99	8473302000	8473301180
EVAL-ADM3251EEBZ	EVALUATION BOARD ADM3251E	EAR99	8473302000	8473301180
EVAL-ADM8830EB	EVALUATION BOARD ADM8830	EAR99	8473302000	8473301180
EVAL-ADM8839EB	EVALUATION BOARD ADM8839	EAR99	8473302000	8473301180
EVAL-ADM8839EB-U2	EVALUATION BOARD ADM8839	EAR99	8473302000	8473301180
EVAL-ADM8840EB-U1	EVALUATION BOARD ADM8840	EAR99	8473302000	8473301180
EVAL-ADM8840EB-U2	EVALUATION BOARD ADM8840	EAR99	8473302000	8473301180
EVAL-ADM8843EB	EVALUATION BOARD ADM8843	EAR99	8473302000	8473301180
EVAL-ADM8845EB	EVALUATION BOARD ADM8845	EAR99	8473302000	8473301180
EVAL-ADM8845EB-U1	EVALUATION BOARD ADM8845	EAR99	8473302000	8473301180
EVAL-ADMP401-1Z	Omni directional microphone - analog out	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADMP401Z	Omni directional microphone - analog out	EAR99	8473302000	8473301180
EVAL-ADMP401Z-FLEX	EVAL-ADMP401Z-FLEX	EAR99	8542399000	8542390000
EVAL-ADMP402Z	Omni directional microphone - analog out	EAR99	8473302000	8473301180
EVAL-ADMP402Z-FLEX	EB Omnidirectional microphone - Analog	EAR99	8473302000	8473301180
EVAL-ADMP403X	EB Omnidirectional microphone - Analog	EAR99	8473302000	8473301180
EVAL-ADMP403Z	EB Omnidirectional microphone - Analog	EAR99	8473302000	8473301180
EVAL-ADMP403Z-FLEX	EB Omnidirectional microphone - Analog	EAR99	8473302000	8473301180
EVAL-ADMP404Z	Eval Board, Omni directional microphone	EAR99	8473302000	8473301180
EVAL-ADMP404Z-FLEX	EB Omnidirectional microphone - Analog	EAR99	8473302000	8473301180
EVAL-ADMP405Z-FLEX	EB Omnidirectional microphone - Analog	EAR99	8473302000	8473301180
EVAL-ADMP406Z-FLEX	EB Omnidirectional microphone - Analog	EAR99	8473302000	8473301180
EVAL-ADMP421Z	Omni directional microphone - analog out	EAR99	8473302000	8473301180
EVAL-ADMP421Z-FLEX	EB Omnidirectional microphone - Digital	EAR99	8473302000	8473301180
EVAL-ADMP441Z	EvalBd Omni directional microphone	EAR99	8473302000	8473301180
EVAL-ADMP441Z-FLEX	EB Omnidirectional microphone - Analog	EAR99	8473302000	8473301180
EVAL-ADMP504Z-FLEX	EB Omnidirectional microphone - Analog	EAR99	8473302000	8473301180
EVAL-ADMP521Z	EB Omnidirectional microphone - Analog	EAR99	8473302000	8473301180
EVAL-ADMP521Z-FLEX	EB Omnidirectional microphone - Analog	EAR99	8473302000	8473301180
EVAL-ADN2525-E	EVALUATION BOARD - ADN2525	EAR99	8473302000	8473301180
EVAL-ADN2525-O	OPTICAL BOARD WITHOUT LASER EB.	EAR99	8473302000	8473301180
EVAL-ADN2525-O-NEC	OPTICAL BOARD WITH NEC NX8341JU LASR EB	EAR99	8473302000	8473301180
EVAL-ADN2526-NTZ	EVALUATION BOARD ADN2526	EAR99	8473302000	8473301180
EVAL-ADN2526-OPZ	EVALUATION BOARD ADN2526	EAR99	8473302000	8473301180
EVAL-ADN2531-NPZ	EVALUATION BOARD ADN2531	EAR99	8473302000	8473301180
EVAL-ADN2531-NTZ	EVALUATION BOARD ADN2531	EAR99	8473302000	8473301180
EVAL-ADN2804EB	ADN2812 2.7Gbps Con't Tuning PA/CDR EVB	5A991.b.3	8473302000	8473301180
EVAL-ADN2804EBZ	EVALUATION BOARD ADN2804	5A991.b.3	8473302000	8473301180
EVAL-ADN2804-U2	ADN2812 2.7Gbps Con't Tuning PA/CDR EVB	5A991.b.3	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADN2805EBZ	EVALUATION BOARD ADN2805	5A991.b.3	8473302000	8473301180
EVAL-ADN2806EB	ADN2812 2.7Gbps Con't Tuning PA/CDR EVB	5A991.b.3	8473302000	8473301180
EVAL-ADN2806EBZ	ADN2812 2.7Gbps Con't Tuning PA/CDR EVB	5A991.b.3	8473302000	8473301180
EVAL-ADN2806-U2	ADN2812 2.7Gbps Con't Tuning PA/CDR EVB	5A991.b.3	8473302000	8473301180
EVAL-ADN2807-CML	155/622Mbps CDR EVAL BOARD	5A991.b.3	8473302000	8473301180
EVAL-ADN2811-CML	ADN2811 2.7Gbps Single Rate PA/CDR EVB	5A991.b.3	8473302000	8473301180
EVAL-ADN2812ACPZEB	HSN EVALUATION BOARD	5A991.b.3	8473302000	8473301180
EVAL-ADN2812EBZ	EVALUATION BOARD ADN2812	5A991.b.3	8473302000	8473301180
EVAL-ADN2812-U2	ADN2812 2.7Gbps Con't Tuning PA/CDR EVB	5A991.b.3	8473302000	8473301180
EVAL-ADN2813EB	HSN EVALUATION BOARD	5A991.b.3	8473302000	8473301180
EVAL-ADN2813EBZ	EVALUATION BOARD ADN2813	5A991.b.3	8473302000	8473301180
EVAL-ADN2814EB	HSN EVALUATION BOARD	5A991.b.3	8473302000	8473301180
EVAL-ADN2814EBZ	HSN EVALUATION BOARD	5A991.b.3	8473302000	8473301180
EVAL-ADN2815EB	HSN EVALUATION BOARD	5A991.b.3	8473302000	8473301180
EVAL-ADN2815EBZ	HSN EVALUATION BOARD	5A991.b.3	8473302000	8473301180
EVAL-ADN2816EB	HSN EVALUATION BOARD	5A991.b.3	8473302000	8473301180
EVAL-ADN2816EBZ	HSN EVALUATION BOARD	5A991.b.3	8473302000	8473301180
EVALADN2817EB	HSN EVALUATION BOARD	5A991.b.3	8473302000	8473301180
EVAL-ADN2817EB	HSN EVALUATION BOARD	5A991.b.3	8473302000	8473301180
EVAL-ADN2817EBZ	EVALUATION BOARD ADN2817	5A991.b.3	8473302000	8473301180
EVAL-ADN2818EB	HSN EVALUATION BOARD	5A991.b.3	8473302000	8473301180
EVAL-ADN2818EBZ	EVALUATION BOARD ADN2818	5A991.b.3	8473302000	8473301180
EVAL-ADN2819-CML	ADN2819 2.7Gbps MultiRate PA/CDR EVB	5A991.b.3	8473302000	8473301180
EVAL-ADN2821-10K	EVALUATION BOARD ADN2821	EAR99	8473302000	8473301180
EVAL-ADN2821-2K	EVALUATION BOARD ADN2821	EAR99	8473302000	8473301180
EVAL-ADN2821-5K	EVALUATION BOARD ADN2821	EAR99	8473302000	8473301180
EVAL-ADN2841-32-OP	ADN2841 2.7Gbps LDD 32L Opt EVB	EAR99	8473302000	8473301180
EVAL-ADN2841-48-OP	ADN2841 2.7Gbps LDD 48L Opt EVB	EAR99	8473302000	8473301180
EVAL-ADN2841-U2	ADN2841 2.7Gbps LDD Electrical EVB	EAR99	8473302000	8473301180
EVAL-ADN2843	ADN2843 10G LDD Electrical EVB	EAR99	8473302000	8473301180
EVAL-ADN2847-32-AC	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8473302000	8473301180
EVAL-ADN2847-32-DC	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8473302000	8473301180
EVAL-ADN2847-32-OP	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8473302000	8473301180
EVAL-ADN2847-48-OP	155MBPS 2.7GBPS, 3V, LASER DIODE DRIVER	EAR99	8473302000	8473301180
EVAL-ADN2848-32-AC	155MBPS-622MBPS, 3V, LASER DIODE DRIVER	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADN2849-50SMA	Eval Board - Modulator Driver	EAR99	8473302000	8473301180
EVAL-ADN2849EB	Eval Board - Modulator Driver	EAR99	8473302000	8473301180
EVAL-ADN2850-25	EVALUATION BOARD -ADN2850	EAR99	8473302000	8473301180
EVAL-ADN2850-25EBZ	EVALUATION BOARD ADN2850	EAR99	8473302000	8473301180
EVAL-ADN2850SDZ	Eval Bd, ADN2850 Dual 9-Bit SPI Dig. POT	EAR99	8473302000	8473301180
EVAL-ADN2870	Pre-Release HSI Eval Board	EAR99	8473302000	8473301180
EVAL-ADN2870EB	Pre Release HSN Eval Board.	EAR99	8473302000	8473301180
EVAL-ADN2870EB-U2	Pre Release HSN Eval Board.	EAR99	8473302000	8473301180
EVAL-ADN2871	Pre-Release HSI Eval Board	EAR99	8473302000	8473301180
EVAL-ADN2880-EXT	EVALUATION BOARD ADN2880	EAR99	8473302000	8473301180
EVAL-ADN2880-ROSA	EVALUATION BOARD ADN2880	EAR99	8473302000	8473301180
EVAL-ADN2880-RSSI	EVALUATION BOARD ADN2880	EAR99	8473302000	8473301180
EVAL-ADN2882-EXT	EVALUATION BOARD ADN2882	EAR99	8473302000	8473301180
EVAL-ADN2882-ROSA	EVALUATION BOARD ADN2882	EAR99	8473302000	8473301180
EVAL-ADN2882-RSSI	EVALUATION BOARD ADN2882.	EAR99	8473302000	8473301180
EVAL-ADN2890EB	EVALUATION BOARD ADN2890	EAR99	8473302000	8473301180
EVAL-ADN2891EB	HSN EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADN2891EBZ	HSN EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADN2892EB	HSN EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADN2892EBZ	HSN EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADN8831	HIGH PRECISION/EFFICIENCY TEC CONTROLLER	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1CP	Op-Amp Eval board LFCSP	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1CP-E	Op-Amp Eval board LFCSP	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1CPEZ	Op-Amp Eval board LFCSP	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1CP-I	Op-Amp Eval board LFCSP	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1CP-N	Op-Amp Eval board LFCSP	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1CPNZ	AD8099 Eval BD Non Inverting LFCSP PB Fr	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1CPZ	AD8099 Eval Bd Inverting LFCSP Lead Free	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1KS	Op-Amp Eval board SC70, 5+6 LEAD	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1KSZ	Op-Amp Eval board SC70, 5+6 LEAD Free	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1R	Op-Amp Eval board Single SOIC	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1R-E	Op-Amp Eval board Single SOIC	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1REZ	Op-Amp Eval board Single SOIC Lead Free	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1R-IN	Op-Amp Eval board Single SOIC	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADOPAMP-1RINZ	AD8099 Eval bd Inverting SOIC Lead Free	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1R-N	Op-Amp Eval board Single SOIC	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1R-NI	Op-Amp Eval board Single SOIC	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1RNIZ	AD8099 Eval bd Non Inverting SOIC PB Fr	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1RT	Op-Amp Eval board SOT-23,3 LEAD	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1RTZ	Op-Amp Eval board LEADFree	EAR99	8473302000	8473301180
EVAL-ADOPAMP-1RZ	Op-Amp Eval board Single SOIC PB Free	EAR99	8473302000	8473301180
EVAL-ADOPAMP-2CPZ	Op-Amp Eval board Dual CSP Lead Free	EAR99	8473302000	8473301180
EVAL-ADOPAMP-2R	Dual Op-Amp Eval Board for SOIC-8	EAR99	8473302000	8473301180
EVAL-ADOPAMP-2RJ	Op-Amp Eval board Dual SOT-23	EAR99	8473302000	8473301180
EVAL-ADOPAMP-2RJZ	Op-Amp Eval board Dual SOT-23 Lead Free	EAR99	8473302000	8473301180
EVAL-ADOPAMP-2RM	Op-Amp Eval Board uSOIC	EAR99	8473302000	8473301180
EVAL-ADOPAMP-2RMZ	Op-Amp Eval Board uSOIC Lead Free	EAR99	8473302000	8473301180
EVAL-ADOPAMP-2RZ	Dual Op-Amp Eval Board for SOIC-8	EAR99	8473302000	8473301180
EVAL-ADOPAMP-3CPZ	Op-Amp Eval board Triple CSP Lead Free	EAR99	8473302000	8473301180
EVAL-ADOPAMP-3RUZ	Op-Amp Eval board Triple TSSOP Lead Free	EAR99	8473302000	8473301180
EVAL-ADOPAMP-4RZ	Quad Op-Amp Eval Board for SOIC-8 PB Fre	EAR99	8473302000	8473301180
EVAL-ADRF6850EB1Z	Evaluation Board - ADRF6850	5A991.b	8473302000	8473301180
EVAL-ADT7301EB	EVALUATION BOARD ADT7301	EAR99	8473302000	8473301180
EVAL-ADT7301EB-U1	EVALUATION BOARD ADT7301	EAR99	8473302000	8473301180
EVAL-ADT7301EBZ	EVALUATION BOARD ADT7301	EAR99	8473302000	8473301180
EVAL-ADT7310EBZ	EVALUATION BOARD ADT7310	EAR99	8473302000	8473301180
EVAL-ADT7316EB	EVALUATION BOARD ADT7316	EAR99	8473302000	8473301180
EVAL-ADT7316EBZ	EVALUATION BOARD ADT7316	EAR99	8473302000	8473301180
EVAL-ADT7410EBZ	EVALUATION BOARD ADT7410	EAR99	8473302000	8473301180
EVAL-ADT7411EB	EVALUATION BOARD ADT7411	EAR99	8473302000	8473301180
EVAL-ADT7411EBZ	EVALUATION BOARD ADT7411	EAR99	8473302000	8473301180
EVAL-ADT7460EB	EVALUATION BOARD ADT7460	EAR99	8473302000	8473301180
EVAL-ADT7460EB-U1	EVALUATION BOARD ADT7460	EAR99	8473302000	8473301180
EVAL-ADT7461AEB	EVALUATION BOARD ADT7461A	EAR99	8473302000	8473301180
EVAL-ADT7461AEBZ	EVALUATION BOARD ADT7461A	EAR99	8473302000	8473301180
EVAL-ADT7461EB	EVALUATION BOARD ADT7461	EAR99	8473302000	8473301180
EVAL-ADT7461EB-U1	EVALUATION BOARD ADT7461	EAR99	8473302000	8473301180
EVAL-ADT7461EBZ	EVALUATION BOARD ADT7461	EAR99	8473302000	8473301180
EVAL-ADT7462EB	EVALUATION BOARD ADT7462	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADT7462EB-U2	EVALUATION BOARD ADT7462	EAR99	8473302000	8473301180
EVAL-ADT7462EBZ	EVALUATION BOARD ADT7462	EAR99	8473302000	8473301180
EVAL-ADT7463EB	EVALUATION BOARD ADT7463	EAR99	8473302000	8473301180
EVAL-ADT7463EB-U1	EVALUATION BOARD ADT7463	EAR99	8473302000	8473301180
EVAL-ADT7466EB	EVALUATION BOARD ADT7466	EAR99	8473302000	8473301180
EVAL-ADT7466EB-U1	EVALUATION BOARD ADT7466	EAR99	8473302000	8473301180
EVAL-ADT7466EBZ	EVALUATION BOARD ADT7466	EAR99	8473302000	8473301180
EVAL-ADT7467EB	EVALUATION BOARD ADT7467	EAR99	8473302000	8473301180
EVAL-ADT7467EBZ	EVALUATION BOARD ADT7467	EAR99	8473302000	8473301180
EVAL-ADT7468EB	EVALUATION BOARD ADT7468	EAR99	8473302000	8473301180
EVAL-ADT7468EBZ	EVALUATION BOARD ADT7468	EAR99	8473302000	8473301180
EVAL-ADT7470EB	EVALUATION BOARD ADT7470	EAR99	8473302000	8473301180
EVAL-ADT7470EB-U1	EVALUATION BOARD ADT7470	EAR99	8473302000	8473301180
EVAL-ADT7470EBZ	EVALUATION BOARD ADT7470	EAR99	8473302000	8473301180
EVAL-ADT7473EB	EVALUATION BOARD ADT7473	EAR99	8473302000	8473301180
EVAL-ADT7473EB-U1	EVALUATION BOARD ADT7473	EAR99	8473302000	8473301180
EVAL-ADT7473EBZ	EVALUATION BOARD ADT7473	EAR99	8473302000	8473301180
EVAL-ADT7475EB	EVALUATION BOARD ADT7475	EAR99	8473302000	8473301180
EVAL-ADT7476EB	EVALUATION BOARD ADT7476	EAR99	8473302000	8473301180
EVAL-ADT7476EBZ	EVALUATION BOARD ADT7476	EAR99	8473302000	8473301180
EVAL-ADT7481EB	EVALUATION BOARD ADT7481	EAR99	8473302000	8473301180
EVAL-ADT7481EBZ	EVALUATION BOARD ADT7481	EAR99	8473302000	8473301180
EVAL-ADT7483AEB	EVALUATION BOARD ADT7483A	EAR99	8473302000	8473301180
EVAL-ADT7483AEBZ	EVALUATION BOARD ADT7483A	EAR99	8473302000	8473301180
EVAL-ADT7483EB	EVALUATION BOARD ADT7483	EAR99	8473302000	8473301180
EVAL-ADT7483EB-U4	EVALUATION BOARD ADT7483	EAR99	8473302000	8473301180
EVAL-ADT7484/85EBZ	EVALUATION BOARD ADT7484	EAR99	8473302000	8473301180
EVAL-ADT7490EBZ	EVALUATION BOARD ADT7490	EAR99	8473302000	8473301180
EVAL-ADT7516EB	EVALUATION BOARD ADT7516	EAR99	8473302000	8473301180
EVAL-ADT7516EBZ	EVALUATION BOARD ADT7516	EAR99	8473302000	8473301180
EVAL-ADT75EBZ	EVALUATION BOARD - ADT75	EAR99	8473302000	8473301180
EVAL-ADT7X10EBZ	Evaluation Board - ADT7410	EAR99	8473302000	8473301180
EVAL-ADT7X20EBZ	Evaluation Board - ADT7420	EAR99	8473302000	8473301180
EVAL-ADUC7020MK	EVALUATION BOARD -ADUC7020	3A991.a.2	8473302000	8473301180
EVAL-ADUC7020MK-U1	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7020MKZ	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7020QS	EVALUATION BOARD -ADUC7020	3A991.a.2	8473302000	8473301180
EVAL-ADUC7020QSPZ	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7020QS-U	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7020QS-U1	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7020QS-U2	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7020QS-U3	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7020QSZ	Quick Start Development System	3A991.a.2	8473302000	8473301180

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EVAL-ADUC7023QSPZ	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7023QSPZ1	40 PIN - Quick Start Development System	3A991.a.2	8473302000	8473301180
EVALADUC7023QSPZU1	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7023QSZ	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7024QS	EVALUATION BOARD -ADUC7024	3A991.a.2	8473302000	8473301180
EVAL-ADUC7024QS-U	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7024QS-U1	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7024QS-U2	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7024QS-U3	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7024QSZ	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7026QS	EVALUATION BOARD -ADUC7026	3A991.a.2	8473302000	8473301180
EVAL-ADUC7026QSP	EVALUATION BOARD -ADUC7026	3A991.a.2	8473302000	8473301180
EVAL-ADUC7026QSPZ	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7026QS-U	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7026QS-U1	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7026QS-U3	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7026QSZ	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7028QSZ	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7030QSPZ	EVALUATION BOARD -ADUC7030	3A991.a.2	8473302000	8473301180
EVAL-ADUC7032QSPU1	EVALUATION BOARD -ADUC7032	EAR99	8473302000	8473301180
EVAL-ADUC7032QSPZ	Quick Start Dev System (Type 8L)	EAR99	8473302000	8473301180
EVAL-ADUC7033QSP	EVALUATION BOARD -ADUC7033	EAR99	8473302000	8473301180
EVAL-ADUC7033QSPU1	EVALUATION BOARD -ADUC7033	EAR99	8473302000	8473301180
EVAL-ADUC7033QSPZ	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC7033QS-U2	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC7034QSPZ	EVALUATION BOARD ADUC7034	EAR99	8473302000	8473301180
EVAL-ADUC7036QSPZ	Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADUC7039QSPZ	Evaluation Board ADUC7039	3A991.a.2	8473302000	8473301180
EVAL-ADUC7060QSPZ	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVALADUC7060QSPZU1	Quick Start Development System	3A991.a.2	8473302000	8473301180

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EVALADUC7060QSPZU2	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7061MKZ	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7061MKZU1	EVALUATION BOARD ADUC7061	3A991.a.2	8473302000	8473301180
EVAL-ADUC7061MKZU2	EVALUATION BOARD ADUC7061	3A991.a.2	8473302000	8473301180
EVALADUC7120QSPZU1	EVALUATION BOARD ADUC7120	3A991.a.2	8473302000	8473301180
EVAL-ADUC7121QSPZ	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVALADUC7121QSPZU1	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7122QSPZ	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVALADUC7122QSPZU1	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7124QSPZ	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7126QSPZ	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC7128QSPU1	EVALUATION BOARD ADUC7128	3A991.a.2	8473302000	8473301180
EVAL-ADUC7128QSPZ	Quick Start Development System	3A991.a.2	8473302000	8473301180
EVAL-ADUC812QS	EVALUATION BOARD ADUC812	EAR99	8473302000	8473301180
EVAL-ADUC812QSZ	Quick Start Devl Syst Eval Board I.C.	EAR99	8473302000	8473301180
EVAL-ADUC812SXS	Quick Start Devl Syst Eval Board I.C.	EAR99	8473302000	8473301180
EVAL-ADUC812XQS	Quick Start Devl Syst Eval Board I.C.	EAR99	8473302000	8473301180
EVAL-ADUC814EB-U1	Quick Start Devl Syst Eval Board I.C.	EAR99	8473302000	8473301180
EVAL-ADUC814MK	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC814QS	EVALUATION BOARD ADUC814	EAR99	8473302000	8473301180
EVAL-ADUC814QS-U	Quick Start Devl Syst Eval Board I.C.	EAR99	8473302000	8473301180
EVAL-ADUC814QSZ	Quick Start Devl Syst Eval Board I.C.	EAR99	8473302000	8473301180
EVAL-ADUC816QS	EVALUATION BOARD ADUC816	EAR99	8473302000	8473301180
EVAL-ADUC816XS	EVALUATION BOARD ADUC816	EAR99	8473302000	8473301180
EVAL-ADUC824B2-U1	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC824B2XS	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC824QS	EVALUATION BOARD ADUC824	EAR99	8473302000	8473301180
EVAL-ADUC824QSZ	Eval Board Quick Start Devl System	EAR99	8473302000	8473301180
EVAL-ADUC824XS	Quick Start Devl Syst Eval Board I.C.	EAR99	8473302000	8473301180
EVAL-ADUC831QS	EVALUATION BOARD ADUC831	EAR99	8473302000	8473301180
EVAL-ADUC831QSP	EVALUATION BOARD ADUC831	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADUC831QS-U1	EVALUATION BOARD ADUC831	EAR99	8473302000	8473301180
EVAL-ADUC831QSZ	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC832QS	EVALUATION BOARD ADUC832	EAR99	8473302000	8473301180
EVAL-ADUC832QSP	EVALUATION BOARD ADUC832	EAR99	8473302000	8473301180
EVAL-ADUC832QS-U1	EVALUATION BOARD ADUC832	EAR99	8473302000	8473301180
EVAL-ADUC832QSZ	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC834EB-U1	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC834EB-U2	Quick Start Development System	EAR99	9030820000	9030820000
EVAL-ADUC834QS	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC834QSZ	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC836QS	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC841QS	EVALUATION BOARD - ADUC841	EAR99	8473302000	8473301180
EVAL-ADUC841QSP	EVALUATION BOARD - ADUC841	EAR99	8473302000	8473301180
EVAL-ADUC841QSPZ	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC841QS-U1	EVALUATION BOARD - ADUC841	EAR99	8473302000	8473301180
EVAL-ADUC841QS-U2	EVALUATION BOARD - ADUC841	EAR99	8473302000	8473301180
EVAL-ADUC841QSZ	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC842QS	EVALUATION BOARD - ADUC842	EAR99	8473302000	8473301180
EVAL-ADUC842QSP	EVALUATION BOARD - ADUC842	EAR99	8473302000	8473301180
EVAL-ADUC842QSPZ	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC842QS-U	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC842QS-U1	Microconverter 1-cycle version ADUC832	EAR99	8473302000	8473301180
EVAL-ADUC842QS-U2	Microconverter 1-cycle version ADUC832	EAR99	8473302000	8473301180
EVAL-ADUC842QSZ	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC843QS	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC844QS-U1	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC845QS	EVALUATION BOARD - ADUC845	EAR99	8473302000	8473301180
EVAL-ADUC845QSP	EVALUATION BOARD - ADUC845	EAR99	8473302000	8473301180
EVAL-ADUC845QSPZ	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC845QS-U	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC845QS-U1	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC845QS-U2	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC845QSZ	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC846QS-U1	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC847QS	EVALUATION BOARD -ADUC847	EAR99	8473302000	8473301180
EVAL-ADUC847QSP	EVAL BOARD - OBSOLETE	EAR99	8473302000	8473301180
EVAL-ADUC847QS-U1	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC847QS-U2	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC847QSZ	Quick Start Development System	EAR99	8473302000	8473301180
EVAL-ADUC848QS	Eval Bd, 10Chan 16Bit ADC+ Flash 8Bit Up	EAR99	8473302000	8473301180
EVAL-ADUC848QSP	EVAL BOARD - OBSOLETE	EAR99	8473302000	8473301180
EVAL-ADUC-CABLE1Z	Integrated Serial MicroConverter Cable	EAR99	8473302000	8473301180
EVAL-ADUCM301MKZU1	EVALUATION BOARD - ADUCM301	3A991.a.2	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADUCRF02EBZ	Quick Start Development System	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADUCRF02QSPZ	EVAL BOARD -ADUCRF02	5A002.a.1 [b.3]	8473302000	8473301180
EVAL-ADUM1400EB	EVALUATION BOARD ADUM1400	EAR99	8473302000	8473301180
EVAL-ADUM1402EBA	EVALUATION BOARD ADUM1402	EAR99	8473302000	8473301180
EVAL-ADUM1402EBB	EVALUATION BOARD ADUM1402	EAR99	8473302000	8473301180
EVAL-ADUM1402EBC	EVALUATION BOARD ADUM1402.	EAR99	8473302000	8473301180
EVAL-ADUM3471EBZ	EVAL BD for ADuM347x Devices	EAR99	8473302000	8473301180
EVAL-ADUM4160EBZ	EVALUATION BOARD ADUM4160	EAR99	8473302000	8473301180
EVAL-ADUM540X	EVALUATION BOARD ADUM540	EAR99	8473302000	8473301180
EVAL-ADUM540XEBZ	EVALUATION BOARD - DIGITAL ISOLATOR	EAR99	8473302000	8473301180
EVAL-ADUMQSEBZ	Eval BD for QSOP & SOIC16 Dig Isolators	EAR99	8473302000	8473301180
EVAL-ADUSB1	USB to SPI/12C Converter Eval Board	5A991.b	8473302000	8473301180
EVAL-ADUSB1EBZ	USB to SPI/12C Converter Eval Board	5A991.b	8473302000	8473301180
EVAL-ADUSB2EBZ	USB to SPI/12C Converter Eval Board	5A991.b	8473302000	8473301180
EVAL-ADV3014EBZ	EVALUATION BOARD I.C. ADV3014	EAR99	8473302000	8473301180
EVAL-ADV7170EB	EVALUATION BOARD ADV7170	EAR99	8473302000	8473301180
EVAL-ADV7170EBM	EVALUATION BOARD ADV7170	EAR99	8473302000	8473301180
EVAL-ADV7170EBZ	EVALUATION BOARD - ADV7170	EAR99	8473302000	8473301180
EVAL-ADV7171EB	EVALUATION BOARD ADV7171	EAR99	8473302000	8473301180
EVAL-ADV7171EBM	EVALUATION BOARD ADV7171	EAR99	8473302000	8473301180
EVAL-ADV7171EBZ	EVALUATION BOARD - ADV7171	EAR99	8473302000	8473301180
EVAL-ADV7172EB	EVALUATION BOARD ADV7172	EAR99	8473302000	8473301180
EVAL-ADV7172EBM	EVALUATION BOARD ADV7172	EAR99	8473302000	8473301180
EVAL-ADV7172EBZ	EVALUATION BOARD ADV7172	EAR99	8473302000	8473301180
EVAL-ADV7173EB	EVALUATION BOARD ADV7173	EAR99	8473302000	8473301180
EVAL-ADV7173EBM	EVALUATION BOARD ADV7173	EAR99	8473302000	8473301180
EVAL-ADV7173EBZ	EVALUATION BOARD ADV7173	EAR99	8473302000	8473301180
EVAL-ADV7174EB	EVALUATION BOARD ADV7174	EAR99	8473302000	8473301180
EVAL-ADV7174EBM	EVALUATION BOARD ADV7174	EAR99	8473302000	8473301180
EVAL-ADV7174EBZ	EVALUATION BOARD ADV7174	EAR99	8473302000	8473301180
EVAL-ADV7175AEB	EVALUATION BOARD ADV7175A	EAR99	8473302000	8473301180
EVAL-ADV7176AEB	EVALUATION BOARD ADV7176A	EAR99	8473302000	8473301180
EVAL-ADV7176EB	EVALUATION CONTROL BOARD I.C.	EAR99	8473302000	8473301180
EVAL-ADV7177EB	EVALUATION BOARD ADV7177	EAR99	8473302000	8473301180
EVAL-ADV7178EB	EVALUATION BOARD ADV7178	EAR99	8473302000	8473301180
EVAL-ADV7179EB	EVALUATION BOARD ADV7179	EAR99	8473302000	8473301180
EVAL-ADV7179EBM	EVALUATION BOARD ADV7179	EAR99	8473302000	8473301180
EVAL-ADV7179EBZ	EVALUATION BOARD ADV7179	EAR99	8473302000	8473301180
EVAL-ADV7180-32EBZ	EVALUATION BOARD - ADV7180	EAR99	8473302000	8473301180
EVAL-ADV7180-48EBZ	Eval Board I.C.ADV7180	EAR99	8473302000	8473301180
EVAL-ADV7180-LEBZ	EVALUATION BOARD	EAR99	8473302000	8473301180

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EVAL-ADV7180LFEB	EVALUATION BOARD ADV7180	EAR99	8473302000	8473301180
EVAL-ADV7180LFEBZ	EVALUATION BOARD ADV7180	EAR99	8473302000	8473301180
EVAL-ADV7180LQEB	EVALUATION BOARD ADV7180	EAR99	8473302000	8473301180
EVAL-ADV7180LQEBZ	EVALUATION BOARD ADV7180	EAR99	8473302000	8473301180
EVAL-ADV7181BEBM	10bit NTSC/PAL/SECAM Video Decoder I.C.	EAR99	8473302000	8473301180
EVAL-ADV7181CLFEBZ	EVALUATION BOARD ADV7181C	EAR99	8473302000	8473301180
EVAL-ADV7181CLQEBZ	EVALUATION BOARD ADV7181C	EAR99	8473302000	8473301180
EVAL-ADV7181DEBZ	Evaluation Board I.C.	EAR99	8542399000	8542390000
EVAL-ADV7181EBM	Unreleased Eval Board I.C.	EAR99	8473302000	8473301180
EVAL-ADV7181EBM-U2	Unreleased Eval Board I.C.	EAR99	8473302000	8473301180
EVAL-ADV7183BEB	VIDEO DECODER EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADV7183BEBM	EVALUATION BOARD ADV7183B	EAR99	8473302000	8473301180
EVAL-ADV7183EBM	Video Decoder (Broadcast/Professional)	EAR99	8473302000	8473301180
EVAL-ADV7183EBU1	Video Decoder (Broadcast/Professional)	EAR99	8473302000	8473301180
EVAL-ADV7184EB	EVALUATION BOARD ADV7184	EAR99	8473302000	8473301180
EVAL-ADV7184EBM-U1	EVALUATION BOARD ADV7184	EAR99	8473302000	8473301180
EVAL-ADV7184EB-U1	EVALUATION BOARD ADV7184	EAR99	8473302000	8473301180
EVAL-ADV7184EBZ	EVALUATION BOARD ADV7184	EAR99	8473302000	8473301180
EVAL-ADV7185EBM	12-Bit Video Decoder (Broadcast/Prof)	EAR99	8473302000	8473301180
EVAL-ADV7185EBU1	12-Bit Video Decoder (Broadcast/Prof)	EAR99	8473302000	8473301180
EVAL-ADV7188EB	EVALUATION BOARD ADV7188	EAR99	8473302000	8473301180
EVAL-ADV7188EBM-U1	EVALUATION BOARD ADV7188	EAR99	8473302000	8473301180
EVAL-ADV7188EB-U1	EVALUATION BOARD ADV7188	EAR99	8473302000	8473301180
EVAL-ADV7188EBZ	EVALUATION BOARD ADV7188.	EAR99	8473302000	8473301180
EVAL-ADV7189BEB	EVALUATION BOARD ADV7189B	EAR99	8473302000	8473301180
EVAL-ADV7189BEBM	EVALUATION BOARD ADV7189B	EAR99	8473302000	8473301180
EVAL-ADV7189EBM	EVALUATION BOARD ADV7189	EAR99	8473302000	8473301180
EVAL-ADV7189EBM-U2	EVALUATION BOARD ADV7189	EAR99	8473302000	8473301180
EVAL-ADV7190EB	EVALUATION BOARD ADV7190	EAR99	8473302000	8473301180
EVAL-ADV7192EB	EVALUATION BOARD ADV7192	EAR99	8473302000	8473301180
EVAL-ADV7194EB	EVALUATION BOARD ADV7194	EAR99	8473302000	8473301180
EVAL-ADV7195EB	EVALUATION BOARD ADV7195	EAR99	8473302000	8473301180
EVAL-ADV7196AEB	EVALUATION BOARD ADV7196A	EAR99	8473302000	8473301180
EVAL-ADV7197EB	EVALUATION BOARD ADV7197	EAR99	8473302000	8473301180
EVAL-ADV7202EB	EVALUATION BOARD ADV7202	EAR99	8473302000	8473301180
EVAL-ADV7300AEB	EVALUATION BOARD ADV7300A	EAR99	8473302000	8473301180
EVAL-ADV7300EB	EVALUATION BOARD ADV7300	EAR99	8473302000	8473301180
EVAL-ADV7301AEB	EVALUATION BOARD ADV7301A	EAR99	8473302000	8473301180

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EVAL-ADV7302AEB	EVALUATION BOARD ADV7302A	EAR99	8473302000	8473301180
EVAL-ADV7302EB	EVALUATION BOARD ADV7302	EAR99	8473302000	8473301180
EVAL-ADV7303AEB	EVALUATION BOARD ADV7303A	EAR99	8473302000	8473301180
EVAL-ADV7304AEB	EVALUATION BOARD ADV7304A	EAR99	8473302000	8473301180
EVAL-ADV7305AEB	EVALUATION BOARD ADV7305A	EAR99	8473302000	8473301180
EVAL-ADV7310EB	EVALUATION BOARD ADV7310	EAR99	8473302000	8473301180
EVAL-ADV7312EB	EVALUATION BOARD ADV7312	EAR99	8473302000	8473301180
EVAL-ADV7314EB	EVALUATION BOARD ADV7314	EAR99	8473302000	8473301180
EVAL-ADV7320EB	EVALUATION BOARD ADV7320	EAR99	8473302000	8473301180
EVAL-ADV7321EB	EVALUATION BOARD ADV7321	EAR99	8473302000	8473301180
EVAL-ADV7322EB	EVALUATION BOARD ADV7322	EAR99	8473302000	8473301180
EVAL-ADV7324EB	EVALUATION BOARD ADV7324	EAR99	8473302000	8473301180
EVAL-ADV7330EB	EVALUATION BOARD ADV7330	EAR99	8473302000	8473301180
EVAL-ADV7340EBZ	EVALUATION BOARD ADV7340	EAR99	8473302000	8473301180
EVAL-ADV7341EBZ	EVALUATION BOARD ADV7341	EAR99	8473302000	8473301180
EVAL-ADV7342EBZ	EVALUATION BOARD ADV7342	EAR99	8473302000	8473301180
EVAL-ADV7343EBZ	EVALUATION BOARD ADV7343	EAR99	8473302000	8473301180
EVAL-ADV7344EBZ	EVALUATION BOARD ADV7344	EAR99	8473302000	8473301180
EVAL-ADV7390/91EBZ	EVALUATION BOARD ADV7390.	EAR99	8473302000	8473301180
EVAL-ADV7390-AEBZ	EVALUATION BOARD I.C. ADV7390	EAR99	8473302000	8473301180
EVAL-ADV7390EBZ	EVALUATION BOARD ADV7390	EAR99	8473302000	8473301180
EVAL-ADV7390XFEZ	EVALUATION BOARD ADV7390	EAR99	8473302000	8473301180
EVAL-ADV7391EBZ	EVALUATION BOARD ADV7391	EAR99	8473302000	8473301180
EVAL-ADV7392/93EBZ	EVALUATION BOARD ADV7392	EAR99	8473302000	8473301180
EVAL-ADV7392EBZ	EVALUATION BOARD ADV7392	EAR99	8473302000	8473301180
EVAL-ADV7393EBZ	EVALUATION BOARD ADV7393	EAR99	8473302000	8473301180
EVAL-ADV739XFEZ	EVALUATION BOARD ADV7390	EAR99	8473302000	8473301180
EVAL-ADV7400AEBM	EVALUATION BOARD ADV7400A	EAR99	8473302000	8473301180
EVAL-ADV7400EBM	EVALUATION BOARD ADV7400	EAR99	8473302000	8473301180
EVAL-ADV7400EBM-U1	10-bit 110MHzMultFmtVidDecod I.C.	EAR99	8473302000	8473301180
EVAL-ADV7400EBM-U2	EVALUATION BOARD ADV7400	EAR99	8473302000	8473301180
EVAL-ADV7401EB	EVALUATION BOARD ADV7401	EAR99	8473302000	8473301180
EVAL-ADV7401EBM	EVALUATION BOARD ADV7401	EAR99	8473302000	8473301180
EVAL-ADV7401EBM-U1	EVALUATION BOARD ADV7401	EAR99	8473302000	8473301180
EVAL-ADV7401EBZ	EVALUATION BOARD ADV7401	EAR99	8473302000	8473301180
EVAL-ADV7402AEBM	EVALUATION BOARD ADV7402A	EAR99	8473302000	8473301180
EVAL-ADV7402EBM	EVALUATION BOARD ADV7402	EAR99	8473302000	8473301180
EVAL-ADV7402EBM-U1	12-bit 110MHz MultFmtVidDecod I.C.	EAR99	8473302000	8473301180
EVAL-ADV7402EBM-U2	EVALUATION BOARD ADV7402	EAR99	8473302000	8473301180
EVAL-ADV7403EB	EVALUATION BOARD ADV7403	EAR99	8473302000	8473301180
EVAL-ADV7403EBM	EVALUATION BOARD ADV7403	EAR99	8473302000	8473301180
EVAL-ADV7403EBM-U1	EVALUATION BOARD ADV7403	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADV7403EBZ	EVALUATION BOARD ADV7403	EAR99	8473302000	8473301180
EVAL-ADV7441AEBZ	EVALUATION BOARD ADV7441A	EAR99	8473302000	8473301180
EVAL-ADV7441AEBZU1	EVALUATION BOARD ADV7441A	EAR99	8473302000	8473301180
EVAL-ADV7441AFEZ_1	EVALUATION BOARD ADV7441A	EAR99	8473302000	8473301180
EVAL-ADV7441AFEZ_2	EVALUATION BOARD ADV7441A	EAR99	8473302000	8473301180
EVAL-ADV7441AP-EBZ	EVALUATION BOARD ADV7441A	EAR99	8473302000	8473301180
EVAL-ADV7510-ABZ	EVALUATIOM kit HDMI Ver 1.3 Tx VO M	EAR99	8473302000	8473301180
EVAL-ADV7510-AKZ	EVALUATIOM kit HDMI Ver 1.3 Tx	EAR99	8473302000	8473301180
EVAL-ADV7510P-ABZ	EVALUATION VOM HDMI Ver 1.3 Tx	EAR99	8473302000	8473301180
EVAL-ADV7510P-AKZ	EVALUATIOM kit HDMI Ver 1.3 Tx	EAR99	8473302000	8473301180
EVAL-ADV7511-ABZ	NEXt Gen Board for next gen HDMI Tx	EAR99	8473302000	8473301180
EVAL-ADV7511-AKZ	NEXt Gen Board for next gen HDMI Tx	EAR99	8473302000	8473301180
EVAL-ADV7511P-ABZ	Board for next gen HDMI Tx	EAR99	8473302000	8473301180
EVAL-ADV7511P-AKZ	Board for next gen HDMI Tx	EAR99	8473302000	8473301180
EVAL-ADV7511W-ABZ	HDMI Tx Evaluation Board	EAR99	8473302000	8473301180
EVAL-ADV7511W-AKZ	HDMI Tx Evaluation Kit	EAR99	8473302000	8473301180
EVAL-ADV7520-ABZ	EVALUATION BOARD ADV7520NK	EAR99	8473302000	8473301180
EVAL-ADV7520-AKZ	EVALUATION BOARD ADV7520NK	EAR99	8473302000	8473301180
EVAL-ADV7520NK-ABZ	EVALUATION BOARD ADV7520NK	EAR99	8473302000	8473301180
EVAL-ADV7520NK-AKZ	EVALUATION BOARD ADV7520NK	EAR99	8473302000	8473301180
EVAL-ADV7520NK-CBZ	EVALUATION BOARD ADV7520NK	EAR99	8473302000	8473301180
EVAL-ADV7520NK-CKZ	EVALUATION BOARD ADV7520NK	EAR99	8473302000	8473301180
EVAL-ADV7521NK-CBZ	EVALUATION VOM kit portable CE A	EAR99	8473302000	8473301180
EVAL-ADV7521NK-CKZ	EVALUATIONkitMI Tx for portable CE A	EAR99	8473302000	8473301180
EVAL-ADV7523A-CBZ	EVALUATION board HDMI Ver 1.3 Tx w/ keys	EAR99	8473302000	8473301180
EVAL-ADV7523A-CKZ	EVALUATION kit HDMI Ver 1.3 Tx w/ keys	EAR99	8473302000	8473301180
EVAL-ADV7523AP-CBZ	EVALUATION board HDMI Ver 1.3 Tx w/okeys	EAR99	8473302000	8473301180
EVAL-ADV7523AP-CKZ	EVALUATION kit HDMI Ver 1.3 Tx w/o keys	EAR99	8473302000	8473301180
EVAL-ADV7523-CKZ	EVALUATIOM kit HDMI Ver 1.3 Tx	EAR99	8473302000	8473301180
EVAL-ADV7523P-CKZ	EVALUATIOM kit HDMI Ver 1.3 Tx	EAR99	8473302000	8473301180
EVAL-ADV7524A-CBZ	KEY EVALUATIOM board HDMI Ver 1.3 Tx	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADV7524A-CKZ	KEY EVALUATION kit HDMI Ver 1.3 Tx	EAR99	8473302000	8473301180
EVAL-ADV7524AP-CBZ	EVALUATION kit HDMI Ver 1.3 Tx	EAR99	8473302000	8473301180
EVAL-ADV7524AP-CKZ	EVALUATION kit HDMI Ver 1.3 Tx	EAR99	8473302000	8473301180
EVAL-ADV7524-CKZ	Eval Kit Ultra Low Power 1080p HDMI Tx	EAR99	8473302000	8473301180
EVAL-ADV7524P-CKZ	Eval Kit No Key low Power 1080p HDMI Tx	EAR99	8473302000	8473301180
EVAL-ADV7525-CBZ	EVALUATIOM board HDMI Tx w/ keys	EAR99	8473302000	8473301180
EVAL-ADV7525-CKZ	EVALUATIOM kit HDMI Tx w/keys	EAR99	8473302000	8473301180
EVAL-ADV7525P-CBZ	EVALUATIOM kit HDMI Tx w/o keys	EAR99	8473302000	8473301180
EVAL-ADV7525P-CKZ	EVALUATIOM kit HDMI Tx w/o keys	EAR99	8473302000	8473301180
EVAL-ADV7526-CBZ	EVALUATION board HDMI Tx w/ keys	EAR99	8473302000	8473301180
EVAL-ADV7526-CKZ	EVALUATION KIT HDMI Tx w/ keys	EAR99	8473302000	8473301180
EVAL-ADV7527P-CBZ	Eval board Ultra-low power HDMI Tx for	EAR99	8473302000	8473301180
EVAL-ADV7527P-CKZ	Eval kit Ultra- low power HDMI Tx for Por	EAR99	8473302000	8473301180
EVAL-ADV7533-SAZ	Evaluation Board - ADV7533	EAR99	8473302000	8473301180
EVAL-ADV7541-CBZ	EVALUATIOM kit HDMI Ver 1.3 Tx VOM	EAR99	8473302000	8473301180
EVAL-ADV7541-CKZ	EVALUATIOM kit HDMI Ver 1.3 Tx	EAR99	8473302000	8473301180
EVAL-ADV7541P-CBZ	EVALUATION VOM HDMI Ver 1.3 Tx No Key	EAR99	8473302000	8473301180
EVAL-ADV7541P-CKZ	EVALUATIOM kit HDMI Ver 1.3 Tx	EAR99	8473302000	8473301180
EVAL-ADV7602BFEZ	ADV7602B INPUT MODULE	5A992.a	8473302000	8473301180
EVAL-ADV7604EB1Z	EVALUATION BOARD ADV7604	EAR99	8473302000	8473301180
EVAL-ADV7604EB2Z	EVALUATION BOARD ADV7604	EAR99	8473302000	8473301180
EVAL-ADV7611EB1Z	EVALUATION BOARD I.C.	EAR99	8542399000	8542390000
EVAL-ADV7611EB2Z	EVALUATION BOARD I.C.	EAR99	8542399000	8542390000
EVAL-ADV7612-7511	EVAL-ADV7612-7511	EAR99	8473302000	8473301180
EVAL-ADV7612-7511P	EVAL-ADV7612-7511P	EAR99	8473302000	8473301180
EVAL-ADV7612EB1Z	EVALUATION BOARD I.C.	EAR99	8542399000	8542390000
EVAL-ADV7612EB2Z	EVALUATION BOARD I.C.	EAR99	8542399000	8542390000
EVAL-ADV7614EB1Z	EVALUATION BOARD ADV7614	EAR99	8473302000	8473301180
EVAL-ADV7619EB1Z	EVALUATION BOARD I.C.	EAR99	8542399000	8542390000
EVAL-ADV7619-PRTX	EVAL-ADV7619-PRTX	EAR99	8473302000	8473301180
EVAL-ADV7619-PRTXP	EVAL-ADV7619-PRTXP	EAR99	8473302000	8473301180
EVAL-ADV7622EB1Z	EVALUATION BOARD I.C. ADV7622	EAR99	8473302000	8473301180
EVAL-ADV7622EB1ZU1	EVALUATION BOARD - ADV7622	EAR99	8473302000	8473301180
EVAL-ADV7623EB1Z	EVALUATION BOARD I.C. ADV7623	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADV7623EB1ZU1	EVALUATION BOARD - ADV7623	EAR99	8473302000	8473301180
EVAL-ADV7800EB1Z	I.C. BOARD - with external DDR SD Memory	EAR99	8473302000	8473301180
EVAL-ADV7800EB2Z	I.C. BOARD - with external SDR SD Memory	EAR99	8473302000	8473301180
EVAL-ADV7800EBZ	EVALUATION BOARD ADV7800	EAR99	8473302000	8473301180
EVAL-ADV7802EB1Z	EVALUATION BOARD ADV7802	EAR99	8473302000	8473301180
EVAL-ADV7802EB2Z	EVALUATION BOARD ADV7802	EAR99	8473302000	8473301180
EVAL-ADV7802EBZ	EVALUATION BOARD ADV7802	EAR99	8473302000	8473301180
EVAL-ADV7840EB1Z	EVALUATION BOARD ADV7840	5A992.a	8473302000	8473301180
EVAL-ADV7842-7511	EVAL-ADV7842-7511	EAR99	8473302000	8473301180
EVAL-ADV7842-7511P	EVAL-ADV7842-7511P	EAR99	8473302000	8473301180
EVAL-ADV7842EB1Z	EVALUATION BOARD I.C. ADV7842	EAR99	8473302000	8473301180
EVAL-ADV7842EB2Z	EVALUATION BOARD I.C. ADV7842	EAR99	8473302000	8473301180
EVAL-ADV7842EBZ	EVALUATION BOARD I.C. ADV7842	EAR99	8473302000	8473301180
EVAL-ADV7842EBZ-U2	EVALUATION BOARD - ADV7170	EAR99	8473302000	8473301180
EVAL-ADV7844EB1Z	EVALUATION BOARD I.C. ADV7844	EAR99	8473302000	8473301180
EVAL-ADV7844EB2Z	Evaluation Board i.c. - no HDCP keys	EAR99	8473302000	8473301180
EVAL-ADV8002EB1Z	EVALUATION BOARD I.C.	EAR99	8542399000	8542390000
EVAL-ADV8002EB1ZU1	EVALUATION BOARD I.C.	EAR99	8473302000	8473301180
EVAL-ADV-JP2000EB	ADV-JP2000 EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-ADXL001-250Z	250g wideband accelerometer Eval Board	EAR99	8473302000	8473301180
EVAL-ADXL001-500Z	500g wideband accelerometer Eval Board	EAR99	8473302000	8473301180
EVAL-ADXL001-70Z	70g wideband accelerometer Eval Board	EAR99	8473302000	8473301180
EVAL-ADXL185Z	EB SOIC PSi5 Satellite Sensor Accel	EAR99	8473302000	8473301180
EVAL-ADXL188Z	EB: Stamp Evaluation Board of ADXL188	EAR99	8473302000	8473301180
EVAL-ADXL189Z	EB SOIC PSi5 Satellite Sensor Accelerome	EAR99	8473302000	8473301180
EVAL-ADXL195Z	EB: Stamp Evaluation Board of ADXL195	EAR99	8473302000	8473301180
EVAL-ADXL212Z	EVAL-ADXL212Z	EAR99	8542399000	8542390000
EVAL-ADXL288Z	EB: 2 axis small/ thin low pwr EB +/-3g	EAR99	8473302000	8473301180
EVAL-ADXL288Z-S	EB: Satellite Eval System of ADXL288	EAR99	8473302000	8473301180
EVAL-ADXL295Z	EB: 2 axis small/ thin low pwr EB +/-3g	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADXL295Z-M	EB: Full Eval System of ADXL295	EAR99	8473302000	8473301180
EVAL-ADXL295Z-S	EB: Satellite Eval System of ADXL295	EAR99	8473302000	8473301180
EVAL-ADXL312Z	Eval Bd, Digital Output Three-Axis Accel	EAR99	8473302000	8473301180
EVAL-ADXL312Z-M	Eval Bd, Full Eval System of ADXL312	EAR99	8473302000	8473301180
EVAL-ADXL312Z-S	EB: Satellite Eval System of ADXL312	EAR99	8473302000	8473301180
EVAL-ADXL323Z	EVAL BD- ±3g iMEMS® Accelerometer	EAR99	8473302000	8473301180
EVAL-ADXL325Z	3-Axis ±6 g Accelerometer Eval Board	EAR99	8473302000	8473301180
EVAL-ADXL326Z	EB Analog Output 3 Axis Accelerometer	EAR99	8473302000	8473301180
EVAL-ADXL327Z	EB Analog Output 3 Axis Accelerometer	EAR99	8473302000	8473301180
EVAL-ADXL330Z	Eval Board ±3g iMEMS® Accelerometer	EAR99	8473302000	8473301180
EVAL-ADXL335Z	Eval Board - 3-Axis ±3 g Accelerometer	EAR99	8473302000	8473301180
EVAL-ADXL337Z	EB: Analog Output Three-Axis Accel	EAR99	8473302000	8473301180
EVAL-ADXL337Z-S	EB: Analog Output Three-Axis Accel	EAR99	8473302000	8473301180
EVAL-ADXL340X	Eval Board 3-Axis Accelerometer	EAR99	8473302000	8473301180
EVAL-ADXL345Z	Eval Bd ±2/4/8/16g Digital Accelerometer	EAR99	8473302000	8473301180
EVAL-ADXL345Z-DB	EB Digital Output Three-Axis Accel	EAR99	8473302000	8473301180
EVAL-ADXL345Z-M	Eval Bd ±2/4/8/16g Digital Accelerometer	EAR99	8473302000	8473301180
EVAL-ADXL345Z-S	Eval Bd ±2/4/8/16g Digital Accelerometer	EAR99	8473302000	8473301180
EVAL-ADXL346Z	Eval Bd +-2/4/8/16g Digital Acceleromet	EAR99	8473302000	8473301180
EVAL-ADXL346Z-DB	Eval Bd: Datalogger Board of ADXL346	EAR99	8473302000	8473301180
EVAL-ADXL346Z-M	Eval Bd 3 Axis, Digital Accelerometer	EAR99	8473302000	8473301180
EVAL-ADXL346Z-S	Eval Bd 3 Axis, Digital Accelerometer	EAR99	8473302000	8473301180
EVAL-ADXL350Z	EB: Stamp Evaluation Board of ADXL350	EAR99	8473302000	8473301180
EVAL-ADXL350Z-S	EB: Satellite Eval System of ADXL350	EAR99	8473302000	8473301180
EVAL-ADXL703Z	EB: 2 axis small/ thin low pwr EB +/-3g	EAR99	8473302000	8473301180
EVAL-ADXL703Z-M	EB: Full Eval System of ADXL703	EAR99	8473302000	8473301180
EVAL-ADXL703Z-S	EB: Full Eval System of ADXL703	EAR99	8473302000	8473301180
EVAL-ADXRS290Z-S	EB: Satellite Eval System of ADXRS290	7A994	8473302000	8473301180
EVAL-ADXRS450Z	ADXRS450 SOIC STAMP BOARD	7A994	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-ADXRS450Z-M	ADXRS450 SOIC MOTHERBOARD KIT	7A994	8473302000	8473301180
EVAL-ADXRS450Z-S	Eval Bd, ADXRS450 SOIC SATELLITE KIT	7A994	8473302000	8473301180
EVAL-ADXRS450Z-V	ADXRS450 VMP STAMP BOARD	7A994	8473302000	8473301180
EVAL-ADXRS453Z	EVAL-ADXRS453Z	7A994	8473302000	8473301180
EVAL-ADXRS453Z-M	EvalBd - ADXRS453 MOTHERBOARD KIT	7A994	8473302000	8473301180
EVAL-ADXRS453Z-S	EvalBd - ADXRS453 SATELLITE KIT	7A994	8473302000	8473301180
EVAL-ADXRS453Z-V	EVAL-ADXRS453Z-V	7A994	8473302000	8473301180
EVAL-ADXRS610Z	ADXRS610BBGZ ON A PC BOARD	7A994	8473302000	8473301180
EVAL-ADXRS612Z	ADXRS612BBGZ ON A PC BOARD	7A994	8473302000	8473301180
EVAL-ADXRS613Z	ADXRS613BBGZ ON A PC BOARD	7A994	8473302000	8473301180
EVAL-ADXRS614Z	ADXRS614BBGZ ON A PC BOARD	7A994	8473302000	8473301180
EVAL-ADXRS620Z	Eval Bd, ±300°/sec Yaw Rate Gyroscope	7A994	8473302000	8473301180
EVAL-ADXRS622Z	Eval Bd, ±250°/sec Yaw Rate Gyroscope IC	7A994	8473302000	8473301180
EVAL-ADXRS623Z	Eval Bd, ±150°/sec Yaw Rate Gyroscope	7A994	8473302000	8473301180
EVAL-ADXRS624Z	Eval Bd, ±75°/sec Yaw Rate Gyroscope	7A994	8473302000	8473301180
EVAL-ADXRS642Z	EvalBd - ±250°/1sec Yaw Rate Gyroscope	7A994	8473302000	8473301180
EVAL-ADXRS646Z	EvalBd - ±250°/sec Yaw Rate Gyroscope	7A994	8473302000	8473301180
EVAL-ADXRS649Z	EvalBd - ±20,000°/sec Yaw Rate Gyroscope	7A994	8473302000	8473301180
EVAL-ADXRS652Z	Eval Bd, ±250°/sec Yaw Rate Gyroscope	7A994	8473302000	8473301180
EVAL-ADXRS800Z-EY	EB Analog Output 3 Axis Accelerometer	7A994	8473302000	8473301180
EVAL-ADXRS800Z-M	ADXRS800 SOIC & VMP EVAL KIT W/ SOFTWARE	7A994	8473302000	8473301180
EVAL-ADXRS800Z-RG	EB Analog Output 3 Axis Accelerometer	7A994	8473302000	8473301180
EVAL-ADXRS800Z-S	ADXRS800 SATELLITE BOARD EVAL KIT	7A994	8473302000	8473301180
EVAL-ATV-AUD1Z	I2S to SPDIF audio evaluation board	EAR99	8473302000	8473301180
EVAL-ATV-MBZ	ATV Motherboard	EAR99	8473302000	8473301180
EVAL-ATV-OP1Z	ATV Output Board Pro Version	EAR99	8473302000	8473301180
EVAL-ATV-OP2Z	ATV Output Board	EAR99	8473302000	8473301180
EVAL-ATV-OP3Z	ATV Output Module Board	EAR99	8473302000	8473301180
EVAL-ATV-OP4Z	ATV Output Module Board	EAR99	8473302000	8473301180
EVAL-ATV-OP5Z	Video Output Eval Board (No HDCP Keys)	EAR99	8473302000	8473301180
EVAL-ATV-OP6Z	Video Output Eval Board (HDCP Keys)	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-CED1Z	CONVERTER EVAL DEVLOPMENT BRD	EAR99	8473302000	8473301180
EVAL-CFTL-6V-PWRZ	CFTL 6V DC SUPPLY	EAR99	9030902000	9030906600
EVAL-CN0150A-SDPZ	CftL CN0150 Ref Circuit Board	EAR99	9030902000	9030906600
EVAL-CN0158-EB1Z	CftL CN0158 Ref Circuit Board	EAR99	9030902000	9030906600
EVAL-CN0159-EB1Z	CftL CN0159 Ref Circuit Board	EAR99	9030902000	9030906600
EVAL-CN0160-EB1Z	CftL CN0160 Ref Circuit Board	EAR99	9030902000	9030906600
EVAL-CN0178-SDPZ	CftL CN0178 Ref Circuit Board	5A991.b	9030902000	9030906600
EVAL-CN0185-EB1Z	CftL CN0185 Ref Circuit Board	EAR99	9030902000	9030906600
EVAL-CN0187-SDPZ	CftL CN0187 Ref Circuit Board	5A991.b	9030902000	9030906600
EVAL-CN0188-SDPZ	CftL CN0188 Ref Circuit Board	EAR99	9030902000	9030906600
EVAL-CN0190-EB1Z	CftL CN0190 Ref Circuit Board	EAR99	9030902000	9030906600
EVAL-CN0196-EB1Z	CftL CN0196 Ref Circuit Board	EAR99	9030902000	9030906600
EVAL-CN0202-SDPZ	CftL CN0202 Ref Circuit Board	EAR99	9030902000	9030906600
EVAL-CN0203-SDPZ	CftL CN0203 Ref Circuit Board	EAR99	9030902000	9030906600
EVAL-CN0204-SDPZ	CftL CN0204 Ref Circuit Board	EAR99	9030902000	9030906600
EVAL-CN0216-SDPZ	CftL CN0216 Ref Circuit Board	EAR99	9030902000	9030906600
EVAL-CN0217-EB1Z	CftL CN0217 Ref Circuit Board	3A991.a.3	9030902000	9030906600
EVAL-CN0218-SDPZ	CftL CN0218 Ref Circuit Board	EAR99	9030902000	9030906600
EVAL-CONTROL BOARD	EVAL CONTROL BOARD	EAR99	8473302000	8473301180
EVAL-CONTROL BRD2Z	EVAL CONTROL BOARD	EAR99	8473302000	8473301180
EVAL-FLTR-DF-1RZ	Universal Filter Board	EAR99	8473302000	8473301180
EVAL-FLTR-SO-1RZ	Universal Filter Board	EAR99	8473302000	8473301180
EVAL-INAMP-62RZ	AD620/1/2/3 SO pkg eval bd	EAR99	8473302000	8473301180
EVAL-INAMP-82RMZ	AD8220/1/6/8/9 MSOP pkg eval bd	EAR99	8473302000	8473301180
EVAL-INAMP-82RZ	AD8221/6/8/9 SO pkg eval bd	EAR99	8473302000	8473301180
EVAL-IND-V4Z	EVALUATION BOARD AD5422	EAR99	8473302000	8473301180
EVAL-IND-V4Z-U1	EVALUATION BOARD AD5422	EAR99	8473302000	8473301180
EVAL-IND-V7Z-U1	EVALUATION BOARD AD5422	EAR99	8473302000	8473301180
EVAL-OA16C4X4-2Z	Evl Bd Op Amp 16 Pin CSP 4X4 dual	EAR99	8473302000	8473301180
EVAL-OA16C4X4P-3Z	Evl Bd Op Amp 16 Pin CSP 4X4 Chrg Pmp 3X	EAR99	8473302000	8473301180
EVAL-PRAOPAMP	SINGLE MULTI PKG OP AMP EVAL BOARD	EAR99	8473302000	8473301180
EVAL-PRAOPAMP-1KSZ	EVAL BRD RoHS Complaint	EAR99	8473302000	8473301180
EVAL-PRAOPAMP-1R	SINGLE OP AMP EVAL BOARD-SOIC	EAR99	8473302000	8473301180
EVAL-PRAOPAMP-1RJ	SINGLE MULTI PKG OP AMP EVAL BOARD-SOT23	EAR99	8473302000	8473301180
EVAL-PRAOPAMP-1RJZ	EVAL BRD RoHS Complaint	EAR99	8473302000	8473301180
EVAL-PRAOPAMP-1RM	SINGLE OP AMP EVAL BOARD-MSOP	EAR99	8473302000	8473301180
EVAL-PRAOPAMP-1RMZ	EVAL BRD RoHS Complaint	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
EVAL-PRAOPAMP-1RS	SINGLE OP AMP EVAL BOARD-SC70	EAR99	8473302000	8473301180
EVAL-PRAOPAMP-1RZ	EVAL BRD RoHS Complaint	EAR99	8473302000	8473301180
EVAL-PRAOPAMP-2R	Dual SO8 Precision AMP eval board	EAR99	8473302000	8473301180
EVAL-PRAOPAMP-2RM	Dual MSOP8/TSSOP8 Precision AMP eval brd	EAR99	8473302000	8473301180
EVAL-PRAOPAMP-2RMZ	Dual EVAL BRD RoHS Compliant	EAR99	8473302000	8473301180
EVAL-PRAOPAMP-2RZ	Dual EVAL BRD RoHS Compliant	EAR99	8473302000	8473301180
EVAL-PRAOPAMP-4R	Quad SO14 Precision AMP eval board	EAR99	8473302000	8473301180
EVAL-PRAOPAMP-4RU	Quad RU-8 Precision AMP eval board	EAR99	8473302000	8473301180
EVAL-PRAOPAMP-4RUZ	Quad RU-8 RoHS EVAL Brd	EAR99	8473302000	8473301180
EVAL-PRAOPAMP-4RZ	Quad SO14 RoHS Eval board	EAR99	8473302000	8473301180
EVAL-SDP-CB1Z-64M	EVAL-SDP-CB1Z-64M	3A991.a.2	8473302000	8473301180
EVAL-SDP-CS1Z	EVAL-SDP-CS1Z	3A991.a.2	8473302000	8473301180
EVAL-SFP3-SE	Eval Board - 3G SFP Module	EAR99	8473302000	8473301180
EVAL-SFP3-SE-KIT	3G SFP Module Kit (w/Adaptor Board)	EAR99	8473302000	8473301180
EVAL-SFP4-DE	Eval Board - 4G SFP Module	EAR99	8473302000	8473301180
EVAL-SFP4-DE-KIT	4G SFP Module Kit (w/Adaptor Board)	EAR99	8473302000	8473301180
EVAL-SSM2319Z	SSM2319 EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-SSM2335Z	EVALUATION BOARD SSM2335	EAR99	8473302000	8473301180
EVAL-SSM2356Z	EVALUATION BOARD SSM2356	EAR99	8473302000	8473301180
EVAL-SSM2375Z	SSM2375 EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-SSM2377Z	SSM2377 EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-SSM2380Z	Stereo ClassD Amplifier I2C Gain Control	EAR99	8473302000	8473301180
EVAL-SSM2516Z	SSM2516 EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-SSM2517Z	SSM2517 EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-SSM2518Z	SSM2518 EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-SSM2801Z	EVALUATION BOARD SSM2801	EAR99	8473302000	8473301180
EVAL-SSM2804Z	SSM2804 EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-SSM3302Z	SSM3302 EVALUATION BOARD	EAR99	8473302000	8473301180
EVAL-TMP05/06EB	EVALUATION BOARD TMP05	EAR99	8473302000	8473301180
EVAL-TMP05/06EBZ	EVALUATION BOARD -TMP05	EAR99	8473302000	8473301180
EVALZ-ADN2811-CML	EvBd- ADN2811 2.7Gbps Single Rate PA/CDR	5A991.b.3	8473302000	8473301180
EVALZ-ADN2870	Eval Bd - ADN2870	EAR99	8473302000	8473301180
EVALZ-ADN2871	EVALUATION BOARD ADN2871	EAR99	8473302000	8473301180
EVALZ-ADN2872	Pre-Release HSI Eval Board	EAR99	8473302000	8473301180
EVALZ-ADN2915	EVALUATION BOARD ADN2915	5A991.b.3	8473302000	8473301180
EVLADT7484/85EBZBZ	EVALUATION BOARD ADT7484	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
F539WBBCZ4F805KL1	PCN 11_0096 Samples for ADBF539W BBCZ4F80	3A991.a.2	8542319000	8542310000
G1211YCPZ-500R7KL1	PCN06_0157 SAMPLE FOR ADG1211 YCPZ-500RL7	EAR99	8542399000	8542390000
G1212YCPZ-500R7KL1	PCN06_0157 SAMPLE FOR ADG1212 YCPZ-500RL7	EAR99	8542399000	8542390000
H/S-DES-TECH-HDBK	HIGH SPEED DESIGN TECHNIQUES HANDBOOK	EAR99	4901990000	4901990050
HAS-1201KM	IC, 12-bit 1MSPS A/D Converter	EAR99	8542399000	8542390000
HAS-1201SM	IC, 12-bit 1MSPS A/D Converter	EAR99	8542399000	8542390000
HAS-1201SMB	IC, 12-bit 1MSPS A/D Converter	3A001.a.2.c	8542399000	8542390000
HAS-1202	A/D CONVERTER IC	EAR99	8542399000	8542390000
HAS-1202A	A/D CONV HAS-1202A IC	EAR99	8542399000	8542390000
HAS-1202AM	A/D CONV HAS-1202AM IC	EAR99	8542399000	8542390000
HAS-1202AMB	A/D CONV HAS-1202AMB IC	EAR99	8542399000	8542390000
HAS-1202M	A/D CONVERTER IC	EAR99	8542399000	8542390000
HAS-1202MB	A/D CONVERTER IC	EAR99	8542399000	8542390000
HAS-1204BM	IC, 12-Bit 500kHz A/D Converter	EAR99	8542399000	8542390000
HAS-1204SM	IC, 12-Bit 500kHz A/D Converter	EAR99	8542399000	8542390000
HAS-1204SMB	IC, 12-Bit 500kHz A/D Converter	EAR99	8542399000	8542390000
HAS-1409AKM	IC, 14-Bit 125kHz A/D Converter	EAR99	8542399000	8542390000
HAS-1409AKMB	IC, 14-Bit 125kHz A/D Converter	3A001.a.2.c	8542399000	8542390000
HAS-1409KM	IC, 14-Bit 125kHz A/D Converter	EAR99	8542399000	8542390000
HAS-1409KMB	IC, 14-Bit 125kHz A/D Converter	EAR99	8542399000	8542390000
HAS-1409LM	IC, 14-Bit 125kHz A/D Converter	EAR99	8542399000	8542390000
HAS-1409LMB	IC, 14-Bit 125kHz A/D Converter	EAR99	8542399000	8542390000
HDG-0405B	D/A HDG-0405 IC	EAR99	8542399000	8542390000
HDG-0605	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDG-0805	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDG-0805BD	D/A CONV HDG-0805 IC	EAR99	8542399000	8542390000
HDG-0805BW	D/A CONV HDG-0805 IC	EAR99	8542399000	8542390000
HDG-0805SDB	D/A CONV HDG-0805 IC	3A001.a.2.c	8542399000	8542390000
HDG-0807BD	D/A CONV HDG-0807 IC	EAR99	8542399000	8542390000
HDG-0807BW	D/A CONV HDG-0807 IC	EAR99	8542399000	8542390000
HDH-0802	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDH-0802M	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDH-1003	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDH-1205M	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDH-1205MB	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDM-1210SDB	D/A CONV HDM-1210 IC	EAR99	8542399000	8542390000
HDS-0810E	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDS-0810EM	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDS-0820	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDS-0820M	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDS-0820MB	D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
HDS-1015E	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDS-1015EM	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDS-1025	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDS-1025M	D/A CONVERTER IC	EAR99	8542399000	8542390000

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HDS-1025MB	D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
HDS-1240E	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDS-1240EM	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDS-1240EMB	D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
HDS-1250	D/A CONVERTER IC	EAR99	8542399000	8542390000
HDS-1250AKM	THINFILM HYB.D/A IC	EAR99	8542399000	8542390000
HDS-1250ATM	THINFILM HYB. D/A IC	3A001.a.2.c	8542399000	8542390000
HDS-1250ATM/883	Hybrid 12 Bit DAC	3A001.a.2.c	8542399000	8542390000
HDS-1250ATM/883B	IC, Hybrid 12 Bit DAC	3A001.a.2.c	8542399000	8542390000
HDS-1250KD	THINFILM HYB.D/A IC	EAR99	8542399000	8542390000
HDS-1250TM	THINFILM HYB. D/A IC	3A001.a.2.c	8542399000	8542390000
HDS-1250TM/883B	THINFILM HYB. D/A IC	3A001.a.2.c	8542399000	8542390000
HOS-050	OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
HOS-050A	OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
HOS-050A/883B	HYBRID OP AMP HOS-050 IC	EAR99	8542330000	8542330000
HOS-050B	OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
HOS-050C	OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
HOS-060SH	HOS-060 OP-AMP IC	EAR99	8542330000	8542330000
HOS-060SH/883B	OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
HOS-100AH	OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
HOS-100SHB	OP AMP HOS-100SH IC	EAR99	8542330000	8542330000
HOS-200AH	OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
HSC_ADC_EVAL_DC	FIFO Board for HSC A-D Converters	3A992.a	8473302000	8473301180
HSC_ADC_EVAL_SC	FIFO Board for HSC A-D Converters	3A992.a	8473302000	8473301180
HSC_ADC_EVAL-DC	FIFO Board for HSC A-D Converters	3A992.a	8473302000	8473301180
HSC_ADC_EVAL-SC	FIFO Board for HSC A-D Converters	3A992.a	8473302000	8473301180
HSC-ADC-AD922XFFA	Adapter for AD922x Family	EAR99	8473302000	8473301180
HSC-ADC-AD922XFFAZ	Adapter for AD922x Family	EAR99	8473302000	8473301180
HSC-ADC-AD9283FFA	Adapter for AD9283, AD9057	EAR99	8473302000	8473301180
HSC-ADC-AD9283FFAZ	Adapter for AD9283, AD9057	EAR99	8473302000	8473301180
HSC-ADC-DEMUX	Adapter AD9480, AD9430 LVDS EB	EAR99	8473302000	8473301180
HSC-ADC-DEMUXZ	Adapter AD9480, AD9430 LVDS EB	EAR99	8473302000	8473301180
HSC-ADC-EVALA-DC	FIFO ADC Dual Channel USB Eval Kit	3A992.a	8473302000	8473301180
HSC-ADC-EVALA-SC	FIFO ADC Single Channel USB Eval Kit	3A992.a	8473302000	8473301180
HSC-ADC-EVALB-DC	FIFO ADC Dual Channel USB Eval Kit	3A992.a	8473302000	8473301180
HSC-ADC-EVALB-DCZ	FIFO ADC Dual Channel USB Eval Kit	3A992.a	8473302000	8473301180
HSC-ADC-EVALB-SC	FIFO ADC Single Channel USB Eval Kit	3A992.a	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
HSC-ADC-EVALB-SCZ	FIFO ADC Single Channel USB Eval Kit	3A992.a	8473302000	8473301180
HSC-ADC-EVALC	Data Converter Evaluation Platform	3A992.a	8473302000	8473301180
HSC-ADC-EVALCZ	Data Converter Evaluation Platform	3A992.a	8473302000	8473301180
HSC-ADC-EVAL-DC	FIFO Board for HSC A-D Converters	3A992.a	8473302000	8473301180
HSC-ADC-EVAL-SC	FIFO Board for HSC A-D Converters	3A992.a	8473302000	8473301180
HSC-ADC-FIFO5-INTZ	Interposer Card for Quad/Octal ADC's	EAR99	8473302000	8473301180
HSC-ADC-FPGA	FPGA Board for HSC ADCs	3A992.a	8473302000	8473301180
HSC-ADC-FPGA-4	FPGA Board for Quad ADC's	3A992.a	8473302000	8473301180
HSC-ADC-FPGA-8	FPGA Board for Quad/Octal ADC's	3A992.a	8473302000	8473301180
HSC-ADC-FPGA-8Z	FPGA Board for Quad/Octal ADC's	3A992.a	8473302000	8473301180
HSC-ADC-FPGA-9229	FPGA Board for AD9229	3A992.a	8473302000	8473301180
HSC-ADC-FPGA-9289	FPGA Board for AD9289	3A992.a	8473302000	8473301180
HSC-DAC-DPG-A	High Speed DAC Pattern Generator (DPG) A	5A991.b	8473302000	8473301180
HSC-DAC-DPG-B	High Speed DAC Pattern Generator (DPG) B	5A991.b	8473302000	8473301180
HSC-DAC-DPG-BZ	High Speed DAC Pattern Generator (DPG) B	5A991.b	8473302000	8473301180
HSC-DAC-DPG-CLKDIS	Clock Distributor for DPG2	EAR99	8473302000	8473301180
HSC-DAC-EVALC	High Speed DAC Pattern Generator (DPG)	5A991.b	8473302000	8473301180
HSC-DAC-EVALCZ	HSC-DAC-EVALCZ	5A991.b	8473302000	8473301180
HSC-DAC-FMC-ADP	DPG2 Eval adapter for Xilinx boards	EAR99	8473302000	8473301180
HSC-DAC-SERDES-ADP	Serdes Adapter	5A991.b	8473302000	8473301180
HTC-0300A	3448 TRACK&HOLD AMP	EAR99	8542330000	8542330000
HTC-0300AM	3451 TRACK&HOLD AMP	EAR99	8542330000	8542330000
HTC-0300AM/883B	HYBRID T/H HTC-0300A IC	EAR99	8542330000	8542330000
HTS-0010KD	T/H HTS-0010 IC	EAR99	8542399000	8542390000
HTS-0010SDB	T/H HTS-0010 IC	EAR99	8542399000	8542390000
HTS-0025	TRACK & HOLD AMPLIFIER IC	EAR99	8542330000	8542330000
HTS-0025M	TRACK & HOLD AMPLIFIER IC	EAR99	8542330000	8542330000
HTS-0025MB	TRACK & HOLD AMPLIFIER IC	EAR99	8542330000	8542330000
IA120QA	DIGITAL ISO INPUT MODULE 4 CHANN 120VAC	EAR99	8473302000	8473301180
IA140A	DIGITAL ISO INPUT MODULE 1 CHANN 140VAC	EAR99	8473302000	8473301180
IA240QA	DIGITAL ISO INPUT MOD 4 CHANN 240VAC/DC	EAR99	8473302000	8473301180
IA280A	DIGITAL ISO INPUT MODULE 1 CHANN 280VAC	EAR99	8473302000	8473301180
ID016	DIGITAL ISO INPUT MODULE 1 CHANN 16VDC	EAR99	8473302000	8473301180
ID032	DIGITAL ISO INPUT MOD 1 CHANN 32VDC MAX	EAR99	8473302000	8473301180

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
ID16FQ	DIGITAL ISO INPUT MOD 4 CHANN 16VDC FAST	EAR99	8473302000	8473301180
ID32Q	DIGITAL ISO IN MOD 4 CHANN 60VDC/32VAC	EAR99	8473302000	8473301180
ITD1000D	Zero IF DVB-S tuner die	EAR99	8542399000	8542390000
ITD1000EB	Zero IF DVB-S tuner	EAR99	8542399000	8542390000
ITD1000TR	IC, Zero IF DVB-S tune	EAR99	8542399000	8542390000
ITD2010	Low Power Mobile TV Tuner IC for ISDB-T	EAR99	8542399000	8542390000
ITD2010D	Low Power Mobile TV Tuner IC for ISDB-T	EAR99	8542399000	8542390000
ITD2010EB	1Seg&3Seg single chip tuner wafer EB	EAR99	8542399000	8542390000
ITD2010FC	Low Power Mobile TV Tuner IC for ISDB-T	EAR99	8542399000	8542390000
ITD2010FC-EB	ITD2010 EVALUATION BOARD	EAR99	8473302000	8473301180
ITD2010TR	Low Power Mobile TV Tuner IC for ISDB-T	EAR99	8542399000	8542390000
ITD3000D	Zero-IF S-DMB Tuner PB Free Die	EAR99	8542399000	8542390000
ITD3000EB	Eval Bd, Zero-IF S-DMB Tuner PB Free	EAR99	8473302000	8473301180
ITD3000TR	Zero-IF S-DMB Tuner PB Free	EAR99	8542399000	8542390000
ITD3010D	BandIII single chip tuner	EAR99	8542399000	8542390000
ITD3010DPI-EB	ITD3010 EVALUATION BOARD	EAR99	8473302000	8473301180
ITD3010EB	Eval Bd, BandIII single chip tuner	EAR99	8542399000	8542390000
ITD3010TR	BandIII single chip tuner	EAR99	8542399000	8542390000
ITD3200EB	Dual S-DMB tuner with Diversity	EAR99	8542399000	8542390000
ITD3200TR	Dual S-DMB tuner with Diversity	EAR99	8542399000	8542390000
ITM1010EB	CDMA450 LNA+Mixer	EAR99	8542399000	8542390000
ITM1010TR	CDMA450 LNA+Mixer	EAR99	8542399000	8542390000
ITM1540EB	Cellular LNA+Mixer 2nd. Gener.	EAR99	8542399000	8542390000
ITM1540TR	Cellular LNA+Mixer 2nd. Gener.	EAR99	8542399000	8542390000
ITM1710EB	PCS LNA+Mixer	EAR99	8542399000	8542390000
ITM1710TR	PCS LNA+Mixer	EAR99	8542399000	8542390000
ITM2520EB	Cellular/GPS LNA+Mixer 1st. Gener.	EAR99	8542399000	8542390000
ITM2520TR	Cellular/GPS LNA+Mixer 1st. Gener.	EAR99	8542399000	8542390000
ITM2540EB	Cellular/GPS LNA+Mixer 2nd. Gener.	EAR99	8542399000	8542390000
ITM2540STR	Cellular/GPS LNA+Mixer 2nd. Gener.	EAR99	8542399000	8542390000
ITM2541EB	CDMA450/GPS LNA+Mixer	EAR99	8542399000	8542390000
ITM2541TR	CDMA450/GPS LNA+Mixer	EAR99	8542399000	8542390000
ITM2710EB	PCS/GPS LNA+Mixer	EAR99	8542399000	8542390000
ITM2710TR	PCS/GPS LNA+Mixer	EAR99	8542399000	8542390000
JM38510/10101BGA	PM741AJ6/38510 IC	EAR99	8542330000	8542330000
JM38510/10101BGC	PM741AJ1/38510 JAN COMP	EAR99	8542330000	8542330000
JM38510/10101SGA	PM741SAJ6/38510 IC	EAR99	8542330000	8542330000
JM38510/10104BGA	PM108AJ6/38510 IC	EAR99	8542330000	8542330000
JM38510/10104BPA	PM108AZ7/38510 IC	EAR99	8542330000	8542330000
JM38510/10104SGA	PM108SAJ6/38510 IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
JM38510/10104SPA	PM108SAZ7/38510 IC	EAR99	8542330000	8542330000
JM38510/10106BEA	PM2108AQ7/38510 IC	EAR99	8542399000	8542390000
JM38510/10304BCA	PM111Y7/38510 IC	EAR99	8542399000	8542390000
JM38510/10304BGA	PM111J6/38510 IC	EAR99	8542399000	8542390000
JM38510/10304BPA	PM111Z7/38510 IC	EAR99	8542399000	8542390000
JM38510/10304SGA	PM111SJ6/38510 IC	EAR99	8542399000	8542390000
JM38510/10304SPA	PM111SZ7/38510 IC	EAR99	8542399000	8542390000
JM38510/11004BCA	PM4136Y7/38510 IC	EAR99	8542399000	8542390000
JM38510/11201BCA	PM139Y7/38510 IC	EAR99	8542399000	8542390000
JM38510/11201SCA	PM139SY7/38510 IC	EAR99	8542399000	8542390000
JM38510/11201SDA	PM139SM7/38510 IC	EAR99	8542399000	8542390000
JM38510/11301BEA	DAC08Q7/38510 JAN 8-BI IC	3A001.a.2.c	8542399000	8542390000
JM38510/11301SEA	DAC08SQ7/38510 IC	3A001.a.2.c	8542399000	8542390000
JM38510/11302BEA	DAC08AQ7/38510 JAN 8-BI	3A001.a.2.c	8542399000	8542390000
JM38510/11302BEB	DAC08AQ2/38510 JAN 8-BI	3A001.a.2.c	8542399000	8542390000
JM38510/11302SEA	DAC08SAQ7/38510 IC	3A001.a.2.c	8542399000	8542390000
JM38510/11401BGA	PM155J6/38510 IC	EAR99	8542330000	8542330000
JM38510/11401BPA	PM155Z7/38510 IC	EAR99	8542330000	8542330000
JM38510/11401SGA	PM155SJ6/38510 IC	EAR99	8542330000	8542330000
JM38510/11401SPA	PM155SZ7/38510 IC	EAR99	8542330000	8542330000
JM38510/11402BGA	PM156J6/38510 IC	EAR99	8542330000	8542330000
JM38510/11402BGC	PM156J1/38510 IC	EAR99	8542330000	8542330000
JM38510/11402BPA	PM156Z7/38510 IC	EAR99	8542330000	8542330000
JM38510/11402SGA	PM156SJ6/38510 IC	EAR99	8542330000	8542330000
JM38510/11402SPA	PM156SZ7/38510 IC	EAR99	8542330000	8542330000
JM38510/11403BGA	PM157J6/38510 IC	EAR99	8542330000	8542330000
JM38510/11403BGC	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
JM38510/11403BPA	PM157Z7/38510 IC	EAR99	8542330000	8542330000
JM38510/11404BGA	PM155AJ6/38510 IC	EAR99	8542330000	8542330000
JM38510/11404BPA	PM155AZ7/38510 IC	EAR99	8542330000	8542330000
JM38510/11404SGA	PM155SAJ6/38510 IC	EAR99	8542330000	8542330000
JM38510/11404SPA	PM155SAZ7/38510 IC	EAR99	8542330000	8542330000
JM38510/11405BGA	PM156AJ6/38510 IC	EAR99	8542330000	8542330000
JM38510/11405BPA	PM156AZ7/38510 IC	EAR99	8542330000	8542330000
JM38510/11405BPB	PM156AZ2/38510 IC	EAR99	8542330000	8542330000
JM38510/11405SGA	PM156SAJ6/38510 IC	EAR99	8542330000	8542330000
JM38510/11405SPA	PM156SAZ7/38510 IC	EAR99	8542330000	8542330000
JM38510/11406BGA	PM157AJ6/38510 IC	EAR99	8542330000	8542330000
JM38510/11406BGC	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
JM38510/11406BPA	PM157AZ7/38510 IC	EAR99	8542330000	8542330000
JM38510/12101BJA	MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
JM38510/12103BJA	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c	8542399000	8542390000
JM38510/12801BGA	IC - PROGRAMMABLE V REF	EAR99	8542399000	8542390000
JM38510/12802BGA	IC - PROGRAMMABLE V REF	EAR99	8542399000	8542390000
JM38510/13301BEA	Low Cost 10-Bit Monolithic D/A Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
JM38510/13501BGA	OP07AJ6/38510 IC	EAR99	8542330000	8542330000
JM38510/13501BPA	OP07AZ7/38510 IC	EAR99	8542330000	8542330000
JM38510/13501SGA	OP07SAJ6/38510 IC	EAR99	8542330000	8542330000
JM38510/13501SPA	OP07SAZ7/38510 IC	EAR99	8542330000	8542330000
JM38510/13502BGA	OP07J6/38510 IC	EAR99	8542330000	8542330000
JM38510/13502BPA	OP07Z7/38510 IC	EAR99	8542330000	8542330000
JM38510/13502SGA	OP07SJ6/38510 IC	EAR99	8542330000	8542330000
JM38510/13502SPA	OP07SZ7/38510 IC	EAR99	8542330000	8542330000
JM38510/13503BGA	OP27AJ6/38510 IC	EAR99	8542330000	8542330000
JM38510/13503BGC	OP27AJ1/38510 LOW-NOIS IC	EAR99	8542330000	8542330000
JM38510/13503BPA	OP27AZ7/38510 IC	EAR99	8542330000	8542330000
JM38510/13503SGA	OP27SAJ6/38510 IC	EAR99	8542330000	8542330000
JM38510/13901BCA	534TD JAN MULTIPLIER IC	EAR99	8542399000	8542390000
JM38510/13901BCAZ	534TD JAN MULTIPLIER IC	EAR99	8542399000	8542390000
JM38510/13901BIA	534TH JAN MULTIPLIER IC	EAR99	8542399000	8542390000
JM38510/13902BCA	534SD JAN MULTIPLIER IC	EAR99	8542399000	8542390000
JM38510/13902BCAZ	534SD JAN MULTIPLIER IC	EAR99	8542399000	8542390000
JM38510/13902BIA	534SH JAN MULTIPLIER IC	EAR99	8542399000	8542390000
JM38510/13903BCA	532SD JAN MULTIPLIER IC	EAR99	8542399000	8542390000
JM38510/13903BIA	532SH JAN MULTIPLIER IC	EAR99	8542399000	8542390000
JM38510/14001BXA	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
JM38510/14002BXA	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c	8542399000	8542390000
M38510/12702BEC	10 BIT D/A CONVERTER 7520UD/883B IC	3A001.a.2.c	8542399000	8542390000
M6319B31ARJZ-R7KL1	PCN10_0009 SAMPLE FOR ADM6319 B31ARJZ-RL7	EAR99	8542399000	8542390000
M6320CY29RJZ-R7KL1	PCN10_0009 Sample forADM6320CY29ARJZ-R7	EAR99	8542399000	8542390000
MAT01AH	MATCHED MONOLITHIC DUAL N	EAR99	8541210000	8541210095
MAT01AH/883C	MATCHED MONOLITHIC DUAL-LEV.B	EAR99	8541210000	8541210095
MAT01AHZ	MATCHED MONOLITHIC DUAL N	EAR99	8541210000	8541210095
MAT01GH	MATCHED MONOLITHIC DUAL N	EAR99	8541210000	8541210095
MAT01GH/883C	MATCHED MONOLITHIC DUAL-LEV.B	EAR99	8541210000	8541210095
MAT01GHZ	MATCHED MONOLITHIC DUAL N	EAR99	8541210000	8541210095
MAT01NBC	MATCHED MONO DUAL NPN XTR	EAR99	8541210000	8541210095
MAT01NBCG	MATCHED TRANSISTOR DICE W	EAR99	8541210000	8541210095
MAT02BH	LOW-NOISE DUAL MONOLITHIC	EAR99	8541210000	8541210095
MAT02BH/883C	LOW-NOISE DUAL-LEV.B	EAR99	8541210000	8541210095
MAT02BIEH	LOW-NOISE DUAL MONO NPN X	EAR99	8541210000	8541210095
MAT02BRC/883C	LOW NOISE DUAL- LEV.B	EAR99	8541210000	8541210095
MAT02EH	LOW-NOISE DUAL MONOLITHIC	EAR99	8541210000	8541210095
MAT02EHZ	LOW-NOISE DUAL MONOLITHIC	EAR99	8541210000	8541210095
MAT02FH	LOW-NOISE DUAL MONOLITHIC	EAR99	8541210000	8541210095
MAT02FHZ	LOW-NOISE DUAL MONOLITHIC	EAR99	8541210000	8541210095
MAT04AY	Matched Monolithic Quad Transistor	EAR99	8541210000	8541210095

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
MAT04BY	Matched Monolithic Quad Transistor	EAR99	8541210000	8541210095
MAT04EY	Matched Monolithic Quad Transistor	EAR99	8541210000	8541210095
MAT04FP	Matched Monolithic Quad Transistor	EAR99	8541210000	8541210095
MAT04FS	SO-14 MARKED AS "MAT04F"	EAR99	8541210000	8541210095
MAT04FSR	SO-14 WITH TAPE AND REEL	EAR99	8541210000	8541210095
MAT04FS-REEL	SO-14 WTIH TAPE & REEL	EAR99	8541210000	8541210095
MAT04FSZ	MAT04FS	EAR99	8541210000	8541210095
MAT04FSZ-REEL	MAT04FS-REEL	EAR99	8541210000	8541210095
MAT04FY	MATCHED MONOLITHIC QUAD T	EAR99	8541210000	8541210095
MAT12AHZ	IC, Low Noise, Matched Dual Transistor	EAR99	8541210000	8541210095
MAT14ARZ	IC, Low Noise, Matched Dual Transistor	EAR99	8541210000	8541210095
MAT14ARZ-R7	IC, Low Noise, Matched Dual Transistor	EAR99	8541210000	8541210095
MAT14ARZ-RL	IC, Low Noise, Matched Dual Transistor	EAR99	8541210000	8541210095
MIXED-SIGNL-DSP-HB	Mixed Signal&DSP Design Techniques Book	EAR99	4901990000	4901990050
MOD-1020-100	A/D CONVERTER IC	EAR99	8473302000	8473301180
MOD-1205	A/D CONVERTER IC	EAR99	8473302000	8473301180
MUX08AQ	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08AQ/883C	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08BIEQ	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08BIFQ	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08BQ	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08BQ/883C	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08EP	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08EPZ	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08EQ	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08FP	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08FPZ	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08FQ	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08FS	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08FS-REEL	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08FSZ	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08GBC	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08NBC	IC, 8-CH BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX08NTBC	125 DEG C TEMP TESTED MUX	EAR99	8542399000	8542390000
MUX16AT	IC, 16-Channel BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX16AT/883C	IC, 16-Channel BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX16BT	IC, 16-Channel BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX16BTC/883C	IC, 16-Channel BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX16ET	IC, 16-Channel BIFET Analog Multiplexer	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
MUX16FP	IC, 16-Channel BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX16FPC	IC, 16-Channel BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX16FPCR	IC, 16-Channel BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX16FPC-REEL	IC, 16-Channel BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX16FT	IC, 16-Channel BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX16GBC	IC, 16-Channel BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX16GTBC	125 DEG C TEMP TESTED MUX	EAR99	8542399000	8542390000
MUX16NBC	IC, 16-Channel BIFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX16NTBC	125 DEG C TEMP TESTED MUX	EAR99	8542399000	8542390000
MUX24AQ	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX24BIFQ	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX24BQ	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX24EP	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX24EPZ	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX24EQ	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX24FP	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX24FPZ	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX24FQ	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX24FS	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX24FS-REEL	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX24FSZ	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX24GBC	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX24NBC	IC, Dual 4-CH JFET Analog Multiplexer	EAR99	8542399000	8542390000
MUX24NTBC	125 DEG C TEMP TESTED MUX	EAR99	8542399000	8542390000
MUX28ET	IC, DUAL 8-CH BIFET ANALOG MULTIPLEXER	EAR99	8542399000	8542390000
MUX28FP	IC, DUAL 8-CH BIFET ANALOG MULTIPLEXER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
MUX28FT	IC, DUAL 8-CH BIFET ANALOG MULTIPLEXER	EAR99	8542399000	8542390000
MUX28GBC	IC, DUAL 8-CH BIFET ANALOG MULTIPLEXER	EAR99	8542399000	8542390000
MUX28GTBC	125 DEG C TEMP TESTED MUX	EAR99	8542399000	8542390000
MUX28NBC	IC, DUAL 8-CH BIFET ANALOG MULTIPLEXER	EAR99	8542399000	8542390000
MUX28NTBC	125 DEG C TEMP TESTED MUX	EAR99	8542399000	8542390000
OP01BIHP	Inverting High-Speed Op Amp IC	EAR99	8542330000	8542330000
OP01CJ	Inverting High-Speed Op Amp IC	EAR99	8542330000	8542330000
OP01CP	Inverting High-Speed Op Amp IC	EAR99	8542330000	8542330000
OP01CZ	Inverting High-Speed Op Amp IC	EAR99	8542330000	8542330000
OP01GBC	Inverting High-Speed Op Amp IC	EAR99	8542330000	8542330000
OP01GJ	Inverting High-Speed Op Amp IC	EAR99	8542330000	8542330000
OP01GRBC	Inverting High-Speed Op Amp IC	EAR99	8542330000	8542330000
OP01GTBC	125 DEG C TEMP TESTED OP0	EAR99	8542330000	8542330000
OP01HJ	Inverting High-Speed Op Amp IC	EAR99	8542330000	8542330000
OP01HP	Inverting High-Speed Op Amp IC	EAR99	8542330000	8542330000
OP01HZ	Inverting High-Speed Op Amp IC	EAR99	8542330000	8542330000
OP01J	Inverting High-Speed Op Amp IC	EAR99	8542330000	8542330000
OP01J/883C	Inverting High-Speed Op Amp IC	EAR99	8542330000	8542330000
OP01NBC	Inverting High-Speed Op Amp IC	EAR99	8542330000	8542330000
OP01NTBC	Inverting High-Speed Op Amp IC	EAR99	8542330000	8542330000
OP02AJ	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02AJ/883C	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02AZ	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02AZ/883C	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02BICJ	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02BICP	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02BJ	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02BJ/883C	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02CJ	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02CP	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02CZ	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02DJ	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02DP	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP02DZ	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02EJ	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02EP	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02EZ	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02GBC	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02GRBC	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02GTBC	125 DEG C TEMP TESTED OP0	EAR99	8542330000	8542330000
OP02J	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02J/883C	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02NBC	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02NTBC	125 DEG C TEMP TESTED OP0	EAR99	8542330000	8542330000
OP02Z	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP02Z/883C	General Purpose Operational Amplifier IC	EAR99	8542330000	8542330000
OP04AK/883C	Dual Matched High-Performance Op Amp IC	EAR99	8542330000	8542330000
OP04AY	Dual Matched High-Performance Op Amp IC	EAR99	8542330000	8542330000
OP04AY/883C	Dual Matched High-Performance Op Amp IC	EAR99	8542330000	8542330000
OP04BICY	Dual Matched High-Performance Op Amp IC	EAR99	8542330000	8542330000
OP04BIEY	Dual Matched High-Performance Op Amp IC	EAR99	8542330000	8542330000
OP04CY	Dual Matched High-Performance Op Amp IC	EAR99	8542330000	8542330000
OP04DY	Dual Matched High-Performance Op Amp IC	EAR99	8542330000	8542330000
OP04EY	Dual Matched High-Performance Op Amp IC	EAR99	8542330000	8542330000
OP04GBC	Dual Matched High-Performance Op Amp IC	EAR99	8542330000	8542330000
OP04GBCG	Dual Matched High-Performance Op Amp IC	EAR99	8542330000	8542330000
OP04GTBC	Dual Matched High-Performance Op Amp IC	EAR99	8542330000	8542330000
OP04K/883C	Dual Matched High-Performance Op Amp IC	EAR99	8542330000	8542330000
OP04NBC	Dual Matched High-Performance Op Amp IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP04Y	Dual Matched High-Performance Op Amp IC	EAR99	8542330000	8542330000
OP04Y/883C	Dual Matched High-Performance Op Amp IC	EAR99	8542330000	8542330000
OP05AJ	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05AJ/883C	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05AZ	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05AZ/883C	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05BICJ	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05BIEZ	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05CJ	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05CP	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05CZ	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05EJ	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05EP	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05EZ	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05GBC	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05GRBC	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05GTBC	125 DEG C TEMP TESTED OP0	EAR99	8542330000	8542330000
OP05J	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05J/883C	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05NTBC	125 DEG C TEMP TESTED OP0	EAR99	8542330000	8542330000
OP05Z	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP05Z/883C	Instrumentation Operational Amplifier IC	EAR99	8542330000	8542330000
OP06AJ	High-Gain Instrumentation OP AMP IC	EAR99	8542330000	8542330000
OP06AJ/883C	High-Gain Instrumentation OP AMP IC	EAR99	8542330000	8542330000
OP06BJ	High-Gain Instrumentation OP AMP IC	EAR99	8542330000	8542330000
OP06BJ/883C	High-Gain Instrumentation OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP06CJ/883C	High-Gain Instrumentation OP AMP IC	EAR99	8542330000	8542330000
OP06CZ/883C	High-Gain Instrumentation OP AMP IC	EAR99	8542330000	8542330000
OP06EZ	High-Gain Instrumentation OP AMP IC	EAR99	8542330000	8542330000
OP06FJ	High-Gain Instrumentation OP AMP IC	EAR99	8542330000	8542330000
OP06FZ	High-Gain Instrumentation OP AMP IC	EAR99	8542330000	8542330000
OP06GBC	High-Gain Instrumentation OP AMP IC	EAR99	8542330000	8542330000
OP06GJ	High-Gain Instrumentation OP AMP IC	EAR99	8542330000	8542330000
OP06GTBC	125 DEG C TEMP TESTED OP0	EAR99	8542330000	8542330000
OP06GZ	High-Gain Instrumentation OP AMP IC	EAR99	8542330000	8542330000
OP06NBC	High-Gain Instrumentation OP AMP IC	EAR99	8542330000	8542330000
OP06NTBC	125 DEG C TEMP TESTED OP0	EAR99	8542330000	8542330000
OP070138P	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07AJ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07AJ/883C	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07AY/883C	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07AZ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07AZ/883C	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07BEIJ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07BICJ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07BICP	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07BICZ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07BIDP	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07BIDZ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07BIEJ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07BIEP	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07BIEZ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07CJ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07CP	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07CPKL1	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07CPZ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07CPZKL1	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07CPZKL2	PCN 11_0189 Samples for OP07CPZ	EAR99	8542330000	8542330000
OP07CS	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07CS7	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07CSR	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07CS-REEL	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07CS-REEL7	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07CSZ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07CSZKL1	PCN 11_0189 Samples for OP07CSZ	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP07CSZ-REEL	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07CSZ-REEL7	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07CSZ-RL7KL1	PCN 11_0189 Samples For OP07CSZ-REEL7	EAR99	8542330000	8542330000
OP07CZ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07DJ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07DP	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07DP-SP102	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07DZ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07EJ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07EP	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07EPZ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07EPZKL1	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07EY	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07EZ	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07GBC	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07GRBC	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07J	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07J/883C	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07NBC	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07NTBC	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07RC/883C	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07Z	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP07Z/883C	Ultralow Offset Voltage Op Amp IC	EAR99	8542330000	8542330000
OP08AJ	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP08AJ/883C	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP08AZ	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP08AZ/883C	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP08CZ/883C	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP08EJ	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP08EP	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP08EZ	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP08GBC	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP08GJ	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP08GP	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP08GRBC	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP08GTBC	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP08GZ	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP08NBC	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP08NTBC	PRECISION LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP09ARC/883C	QUAD MATCHED 741-TYPE OP AMP IC	EAR99	8542330000	8542330000
OP09AY	QUAD MATCHED 741-TYPE OP AMP IC	EAR99	8542330000	8542330000
OP09AY/883C	QUAD MATCHED 741-TYPE OP AMP IC	EAR99	8542330000	8542330000
OP09EP	QUAD MATCHED 741-TYPE OP AMP IC	EAR99	8542330000	8542330000
OP09EY	QUAD MATCHED 741-TYPE OP AMP IC	EAR99	8542330000	8542330000
OP09FP	QUAD MATCHED 741-TYPE OP AMP IC	EAR99	8542330000	8542330000
OP09FY	QUAD MATCHED 741-TYPE OP AMP IC	EAR99	8542330000	8542330000
OP09GBC	QUAD MATCHED 741-TYPE OP AMP IC	EAR99	8542330000	8542330000
OP09GRBC	QUAD MATCHED 741-TYPE OP AMP IC	EAR99	8542330000	8542330000
OP09GTBC	QUAD MATCHED 741-TYPE OP AMP IC	EAR99	8542330000	8542330000
OP09NBC	QUAD MATCHED 741-TYPE OP AMP IC	EAR99	8542330000	8542330000
OP09NTBC	125 DEG C TEMP TESTED OP0	EAR99	8542330000	8542330000
OP10AY	Dual, Matched Instrumentation Op Amp IC	EAR99	8542330000	8542330000
OP10AY/883C	Dual, Matched Instrumentation Op Amp IC	EAR99	8542330000	8542330000
OP10BICY	Dual, Matched Instrumentation Op Amp IC	EAR99	8542330000	8542330000
OP10BIEY	Dual, Matched Instrumentation Op Amp IC	EAR99	8542330000	8542330000
OP10CY	Dual, Matched Instrumentation Op Amp IC	EAR99	8542330000	8542330000
OP10EY	Dual, Matched Instrumentation Op Amp IC	EAR99	8542330000	8542330000
OP10Y	Dual, Matched Instrumentation Op Amp IC	EAR99	8542330000	8542330000
OP110190Y	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP113EP	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113ES	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113ESR	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP113ES-REEL	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113ES-REEL7	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113ESZ	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113ESZ-REEL	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113ESZ-REEL7	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113EZ	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113FP	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113FS	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113FS7	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113FSR	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113FS-REEL	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113FS-REEL7	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113FSZ	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113FSZ-REEL	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113FSZ-REEL7	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP113GBC	SINGLE LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP1177AR	SINGLE, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP1177ARM-R2	SINGLE, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP1177ARM-REEL	SINGLE, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP1177ARMZ	SINGLE, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP1177ARMZ-R2	SINGLE, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP1177ARMZ-R7	SINGLE, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP1177ARMZ-REEL	SINGLE, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP1177AR-REEL	SINGLE, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP1177AR-REEL7	SINGLE, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP1177ARZ	SINGLE, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP1177ARZ-REEL	SINGLE, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP1177ARZ-REEL7	SINGLE, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP11ARC/883C	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11AY	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11AY/883C	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11BIEY	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11BIFY	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11BY	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11BY/883C	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11CY/883C	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11EP	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11EPZ	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11EY	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11FP	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11FY	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11GBC	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11GP	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11GPZ	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11GRBC	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11GTBC	741-Type Operational Amplifier IC	EAR99	8542330000	8542330000
OP11NTBC	125 DEG C TEMP TESTED OP1	EAR99	8542330000	8542330000
OP12AZ	Precision Rail-to-Rail Output Op Amp IC	EAR99	8542330000	8542330000
OP12BZ	Precision Rail-to-Rail Output Op Amp IC	EAR99	8542330000	8542330000
OP12CZ	Precision Rail-to-Rail Output Op Amp IC	EAR99	8542330000	8542330000
OP12CZ/883C	Precision Rail-to-Rail Output Op Amp IC	EAR99	8542330000	8542330000
OP12EJ	Precision Rail-to-Rail Output Op Amp IC	EAR99	8542330000	8542330000
OP12EZ	Precision Rail-to-Rail Output Op Amp IC	EAR99	8542330000	8542330000
OP12FJ	Precision Rail-to-Rail Output Op Amp IC	EAR99	8542330000	8542330000
OP12GBC	Precision Rail-to-Rail Output Op Amp IC	EAR99	8542330000	8542330000
OP12GJ	Precision Rail-to-Rail Output Op Amp IC	EAR99	8542330000	8542330000
OP12GRBC	Precision Rail-to-Rail Output Op Amp IC	EAR99	8542330000	8542330000
OP12GTBC	125 DEG C TEMP TESTED OP1	EAR99	8542330000	8542330000
OP12GZ	Precision Rail-to-Rail Output Op Amp IC	EAR99	8542330000	8542330000
OP12NBC	Precision Rail-to-Rail Output Op Amp IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP12NTBC	125 DEG C TEMP TESTED OP1	EAR99	8542330000	8542330000
OP14AJ	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14AJ/883C	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14AZ	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14AZ/883C	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14BICP	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14BICZ	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14BIEP	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14BZ	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14CJ	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14CP	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14CS	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14CSR	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14CS-REEL	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14CS-REEL7	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14CZ	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14DP	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14EJ	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14EP	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14EZ	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14GBC	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14GRBC	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14J	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14J/883C	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14NBC	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP14Z	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP14Z/883C	DUAL MATCH HI-PERFORM OP AMP IC	EAR99	8542330000	8542330000
OP15AJ	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15AJ/883C	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15AZ	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15AZ/883C	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15BJ	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15BJ/883C	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15BZ	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15BZ/883C	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15CJ	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15CZ/883C	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15EJ	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15EZ	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15FJ	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15FP	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15FZ	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15GBC	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15GJ	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15GP	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15GRBC	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15GS	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15GSR	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15GS-REEL	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15GS-REEL7	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15GSZ	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15GTBC	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15GZ	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15NBC	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP15NTBC	Precision JFET-Input Op Amp IC	EAR99	8542330000	8542330000
OP1620001RUR	IC, SINGLE, 8MHz 1mV RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
OP162DRM-REEL	15 MHZ RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP162DRMZ-REEL	15 MHZ RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP162DRU-REEL	15 MHZ RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP162DRUZ-REEL	15 MHZ RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP162GP	15 MHZ RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP162GS	15 MHZ RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP162GS-REEL	15 MHZ RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP162GS-REEL7	15 MHZ RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP162GSZ	15 MHZ RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP162GSZ-REEL	15 MHZ RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP162GSZ-REEL7	15 MHZ RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP162HRU	15 MHZ RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP162HRU-R2	15 MHZ RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP162HRU-REEL	15 MHZ RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP162HRUZ-REEL	15 MHZ RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP16AJ	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16AJ/883C	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16AZ/883C	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16BIEZ	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16BIFJ	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16BJ	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16BJ/883C	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16BZ	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16BZ/883C	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16CJ/883C	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16CZ/883C	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16EJ	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16EZ	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16FJ	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16FP	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16FZ	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16GBC	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16GJ	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16GP	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16GRBC	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16GS	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16GTBC	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16GZ	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16NBC	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16NBCG	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP16NTBC	IC, Precision JFET Input Op Amp	EAR99	8542330000	8542330000
OP176GBC	SINGLE LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP176GP	SINGLE LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP176GS	SINGLE LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP176GS-REEL	SINGLE LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP176GS-REEL7	SINGLE LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP177AZ	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177AZ/883C	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177BIEZ	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177BZ	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177BZ/883C	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177EZ	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177FP	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177FPZ	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177FS	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177FS-REEL	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177FS-REEL7	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177FSZ	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177FSZ-REEL	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177FSZ-REEL7	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177FZ	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177GP	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177GPZ	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177GS	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP177GS7	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177GSR	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177GS-REEL	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177GS-REEL7	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177GSZ	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177GSZKL1	PCN 10_0069 Samples for OP177GSZ	EAR99	8542330000	8542330000
OP177GSZKL2	PCN 11_0189 Samples for OP177GSZ	EAR99	8542330000	8542330000
OP177GSZ-REEL	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177GSZ-REEL7	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP177GZ	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP179GRT-R5	RAIL-RAIL HIGH OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP179GRT-REEL	RAIL-RAIL HIGH OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP179GRT-REEL7	RAIL-RAIL HIGH OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP179GRTZ-REEL	RAIL-RAIL HIGH OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP179GRTZ-REEL7	RAIL-RAIL HIGH OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP17AJ	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17AJ/883C	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17AZ	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17AZ/883C	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17BIFZ	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17BJ/883C	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17BZ	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17BZ/883C	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17CJ	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17CZ	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17EJ	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17EZ	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17FJ	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17FZ	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP17GBC	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17GJ	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17GRBC	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17GRBCG	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17GTBC	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17GZ	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17NBC	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17NBCG	PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP17NTBC	125 DEG C TEMP TESTED OP1	EAR99	8542330000	8542330000
OP181GP	SINGLE 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP181GS	SINGLE 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP181GS-REEL	SINGLE 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP181GS-REEL7	SINGLE 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP183GBC	SINGLE SUPPLY 5MHZ OP AMP IC	EAR99	8542330000	8542330000
OP183GP	SINGLE SUPPLY 5MHZ OP AMP IC	EAR99	8542330000	8542330000
OP183GS	SINGLE SUPPLY 5MHZ OP AMP IC	EAR99	8542330000	8542330000
OP183GSR	SINGLE SUPPLY 5MHZ OP AMP IC	EAR99	8542330000	8542330000
OP183GS-REEL	SINGLE SUPPLY 5MHZ OP AMP IC	EAR99	8542330000	8542330000
OP183GS-REEL7	SINGLE SUPPLY 5MHZ OP AMP IC	EAR99	8542330000	8542330000
OP183GSZ	SINGLE SUPPLY 5MHZ OP AMP IC	EAR99	8542330000	8542330000
OP183GSZ-REEL	SINGLE SUPPLY 5MHZ OP AMP IC	EAR99	8542330000	8542330000
OP183GSZ-REEL7	SINGLE SUPPLY 5MHZ OP AMP IC	EAR99	8542330000	8542330000
OP184EP	SINGLE PRECISION RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP184ES	SINGLE PRECISION RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP184ES-REEL	SINGLE PRECISION RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP184ES-REEL7	SINGLE PRECISION RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP184ESZ	SINGLE PRECISION RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP184ESZ-REEL	SINGLE PRECISION RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP184ESZ-REEL7	SINGLE PRECISION RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP184FP	SINGLE PRECISION RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP184FS	SINGLE PRECISION RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP184FS-REEL	SINGLE PRECISION RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP184FS-REEL7	SINGLE PRECISION RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP184FSZ	SINGLE PRECISION RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP184FSZ-REEL	SINGLE PRECISION RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP184FSZ-REEL7	SINGLE PRECISION RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP186GRT-REEL	SINGLE 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP186GRT-REEL7	SINGLE 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP191GBC	MICROPOWER SINGLE SUPPLY R/R OP AMP IC	EAR99	8542330000	8542330000
OP191GP	MICROPOWER SINGLE SUPPLY R/R OP AMP IC	EAR99	8542330000	8542330000
OP191GS	MICROPOWER SINGLE SUPPLY R/R OP AMP IC	EAR99	8542330000	8542330000
OP191GS-REEL	MICROPOWER SINGLE SUPPLY R/R OP AMP IC	EAR99	8542330000	8542330000
OP191GS-REEL7	MICROPOWER SINGLE SUPPLY R/R OP AMP IC	EAR99	8542330000	8542330000
OP191GSZ	MICROPOWER SINGLE SUPPLY R/R OP AMP IC	EAR99	8542330000	8542330000
OP191GSZ-REEL	MICROPOWER SINGLE SUPPLY R/R OP AMP IC	EAR99	8542330000	8542330000
OP191GSZ-REEL7	MICROPOWER SINGLE SUPPLY R/R OP AMP IC	EAR99	8542330000	8542330000
OP193EP	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP193ES	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP193ES-REEL	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP193ES-REEL7	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP193FP	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP193FS	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP193FSR	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP193FS-REEL	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP193FS-REEL7	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP193FSZ	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP193FSZ-REEL	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP193FSZ-REEL7	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP193GBC	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP196GBC	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP196GP	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP196GS	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP196GS-REEL	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP196GS-REEL7	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP196GSZ	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP196GSZ-REEL	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP196GSZ-REEL7	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP200ARC/883C	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP200AZ	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP200AZ/883C	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP200BIEZ	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP200BIFZ	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP200BIGP	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP200EZ	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP200FZ	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP200GBC	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP200GP	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP200GPZ	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP200GS	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP200GSR	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP200GS-REEL	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP200GSZ	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP200GSZ-REEL	Dual Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP2027AR	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
OP2027AR-REEL	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
OP2027AR-REEL7	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
OP2027ARU-REEL	DUAL PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
OP207AY	DUAL, LOW VOS OPAMP IC	EAR99	8542330000	8542330000
OP207BY/883C	DUAL, LOW VOS OPAMP IC	EAR99	8542330000	8542330000
OP207EY	DUAL, LOW VOS OPAMP IC	EAR99	8542330000	8542330000
OP207FY	DUAL, LOW VOS OPAMP IC	EAR99	8542330000	8542330000
OP20BIGZ	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20BIHP	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20BJ	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20BZ	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20CJ	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20CZ	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20FJ	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20FP	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20FZ	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20GBC	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20GJ	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20GP	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20GRBC	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20GZ	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20HJ	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20HP	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP20HS	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20HSR	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20HS-REEL	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20HZ	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP20NBC	MICROPOWER OP AMP IC, DUAL/ SINGLE POWER	EAR99	8542330000	8542330000
OP2130002P	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213EP	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213ES	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213ES7	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213ESR	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213ES-REEL	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213ES-REEL7	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213ESZ	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213ESZ-REEL	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213ESZ-REEL7	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213EZ	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213FP	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213FPZ	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213FS	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213FSR	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213FS-REEL	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213FS-REEL7	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213FSZ	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213FSZ-REEL	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213FSZ-REEL7	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP213GBC	DUAL PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP215AJ	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215AJ/883C	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215AZ	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215AZ/883C	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215BIFZ	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215BJ	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215BJ/883C	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215BRC/883C	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215BZ	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP215BZ/883C	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215CJ/883C	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215CZ	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215CZ/883C	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215EJ	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215EP	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215ES	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215EZ	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215FJ	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215FP	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215FZ	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215GBC	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215GBCG	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215GJ	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215GP	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215GRBC	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215GS	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215GSR	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215GS-REEL	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215GS-REEL7	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215GTBC	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215GZ	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215NBC	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP215NTBC	DUAL PRECISION JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
OP2177AR	DUAL, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP2177ARM-R2	DUAL, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP2177ARM-REEL	DUAL, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP2177ARMZ	DUAL, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP2177ARMZKL1	PCN 10_0006 SAMPLE FOR OP2177ARMZ	EAR99	8542330000	8542330000
OP2177ARMZ-R2	DUAL, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP2177ARMZ-R7	DUAL, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP2177ARMZ-REEL	DUAL, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP2177AR-REEL	DUAL, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP2177AR-REEL7	DUAL, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP2177ARU-REEL	DUAL, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP2177ARZ	DUAL, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP2177ARZ-REEL	DUAL, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP2177ARZ-REEL7	DUAL, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP21AJ	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21AZ	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21BIEZ	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21BIFZ	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21BJ	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21BZ	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21EJ	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21EZ	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21FP	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21FZ	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21GBC	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21GJ	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP21GP	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21GRBC	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21GTBC	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21GZ	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21HS	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21HS7	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21HSR	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21HS-REEL	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21HS-REEL7	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21NBC	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP21NTBC	LOW-POWER OPERATIONAL AMP IC	EAR99	8542330000	8542330000
OP220AJ	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220AJ/883C	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220AZ	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220AZ/883C	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220BIEZ	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220BIFZ	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220BIGZ	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220BJ	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220CJ	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220CJ/883C	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220CZ	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220EZ	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220FJ	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220FZ	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220GBC	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220GJ	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220GP	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220GRBC	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220GS	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220GSR	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220GS-REEL	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220GS-REEL7	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220GSZ	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220GSZ-REEL	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220GSZ-REEL7	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220GZ	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220NBC	DUAL MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP220NTBC	125 DEG C TEMP TESTED OP2	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP221AJ	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221AJ/883C	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221AZ	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221AZ/883C	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221BIEZ	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221BIGZ	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221CJ	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221CZ	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221EZ	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221FZ	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221GBC	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221GJ	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221GP	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221GRBC	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221GS	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221GSR	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221GS-REEL	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221GS-REEL7	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221GSZ	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221GSZ-REEL	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221GSZ-REEL7	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221GZ	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP221NBC	Dual Low Power Operational Amplifier IC	EAR99	8542330000	8542330000
OP227AY	DUAL LOW-NOISE/OFFSET INSTR OP AMP IC	EAR99	8542330000	8542330000
OP227AY/883C	DUAL LOW-NOISE/OFFSET INSTR OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP227BIFY	DUAL LOW-NOISE/OFFSET INSTR OP AMP IC	EAR99	8542330000	8542330000
OP227BIGY	DUAL LOW-NOISE/OFFSET INSTR OP AMP IC	EAR99	8542330000	8542330000
OP227CY/883C	DUAL LOW-NOISE/OFFSET INSTR OP AMP IC	EAR99	8542330000	8542330000
OP227EY	DUAL LOW-NOISE/OFFSET INSTR OP AMP IC	EAR99	8542330000	8542330000
OP227FY	DUAL LOW-NOISE/OFFSET INSTR OP AMP IC	EAR99	8542330000	8542330000
OP227GY	DUAL LOW-NOISE/OFFSET INSTR OP AMP IC	EAR99	8542330000	8542330000
OP22AJ	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22AJ/883C	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22AZ	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22AZ/883C	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22BIEZ	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22BIFZ	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22EJ	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22EZ	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22FJ	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22GBC	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22GRBC	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22HP	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22HS	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22HS7	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22HSR	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22HS-REEL	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22HS-REEL7	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22HZ	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP22NBC	PROGRAMM MICROPOWER OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP249AJ	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249ARC/883C	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249AZ	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249AZ/883C	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249EJ	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249EZ	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249FJ	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249FZ	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249GBC	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249GP	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249GPZ	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249GS	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249GSR	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249GS-REEL	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249GS-REEL7	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249GSZ	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249GSZ-REEL	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP249GSZ-REEL7	DUAL PRECISION JFET OP AMP IC	EAR99	8542330000	8542330000
OP250GBC	DUAL, CMOS RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP250GP	DUAL, CMOS RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP250GRU	DUAL, CMOS RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP250GRU-REEL	DUAL, CMOS RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP250GS	DUAL, CMOS RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP250GS-REEL	DUAL, CMOS RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP260AJ	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP260AJ/883C	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
OP260ARC/883C	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
OP260AZ	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
OP260AZ/883C	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
OP260EJ	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
OP260EZ	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
OP260FJ	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
OP260FZ	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
OP260GBC	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
OP260GP	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
OP260GS	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
OP260GS-REEL	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
OP260GS-REEL7	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99	8542330000	8542330000
OP262DRU-REEL	15 MHZ RAIL-TO-RAIL DUAL OP AMP IC	EAR99	8542330000	8542330000
OP262DRUZ-REEL	15 MHZ RAIL-TO-RAIL DUAL OP AMP IC	EAR99	8542330000	8542330000
OP262GP	15 MHZ RAIL-TO-RAIL DUAL OP AMP IC	EAR99	8542330000	8542330000
OP262GS	15 MHZ RAIL-TO-RAIL DUAL OP AMP IC	EAR99	8542330000	8542330000
OP262GS-REEL	15 MHZ RAIL-TO-RAIL DUAL OP AMP IC	EAR99	8542330000	8542330000
OP262GS-REEL7	15 MHZ RAIL-TO-RAIL DUAL OP AMP IC	EAR99	8542330000	8542330000
OP262GSZ	15 MHZ RAIL-TO-RAIL DUAL OP AMP IC	EAR99	8542330000	8542330000
OP262GSZ-REEL	15 MHZ RAIL-TO-RAIL DUAL OP AMP IC	EAR99	8542330000	8542330000
OP262GSZ-REEL7	15 MHZ RAIL-TO-RAIL DUAL OP AMP IC	EAR99	8542330000	8542330000
OP262HRU	15 MHZ RAIL-TO-RAIL DUAL OP AMP IC	EAR99	8542330000	8542330000
OP262HRU-REEL	15 MHZ RAIL-TO-RAIL DUAL OP AMP IC	EAR99	8542330000	8542330000
OP262HRUZ	15 MHZ RAIL-TO-RAIL DUAL OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP262HRUZ-REEL	15 MHZ RAIL-TO-RAIL DUAL OP AMP IC	EAR99	8542330000	8542330000
OP262TRZ-EP	OP AMP IC, Enhanced Plastic Process	EAR99	8542330000	8542330000
OP262TRZ-EP-R7	OP AMP IC, Enhanced Plastic Process	EAR99	8542330000	8542330000
OP270EZ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP270GS	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP271ARC/883C	LOW-NOISE HIGH-SPEED DUAL OP AMP IC	EAR99	8542330000	8542330000
OP271AZ	LOW-NOISE HIGH-SPEED DUAL OP AMP IC	EAR99	8542330000	8542330000
OP271AZ/883C	LOW-NOISE HIGH-SPEED DUAL OP AMP IC	EAR99	8542330000	8542330000
OP271EZ	LOW-NOISE HIGH-SPEED DUAL OP AMP IC	EAR99	8542330000	8542330000
OP271FZ	LOW-NOISE HIGH-SPEED DUAL OP AMP IC	EAR99	8542330000	8542330000
OP271GBC	LOW-NOISE HIGH-SPEED DUAL OP AMP IC	EAR99	8542330000	8542330000
OP271GP	LOW-NOISE HIGH-SPEED DUAL OP AMP IC	EAR99	8542330000	8542330000
OP271GPZ	LOW-NOISE HIGH-SPEED DUAL OP AMP IC	EAR99	8542330000	8542330000
OP271GS	LOW-NOISE HIGH-SPEED DUAL OP AMP IC	EAR99	8542330000	8542330000
OP271GSR	LOW-NOISE HIGH-SPEED DUAL OP AMP IC	EAR99	8542330000	8542330000
OP271GS-REEL	LOW-NOISE HIGH-SPEED DUAL OP AMP IC	EAR99	8542330000	8542330000
OP271GS-REEL7	LOW-NOISE HIGH-SPEED DUAL OP AMP IC	EAR99	8542330000	8542330000
OP275GBC	DUAL BUTLER AMPLIFER IC	EAR99	8542330000	8542330000
OP275GP	DUAL BUTLER AMPLIFER IC	EAR99	8542330000	8542330000
OP275GPZ	DUAL BUTLER AMPLIFIER IC	EAR99	8542330000	8542330000
OP275GS	DUAL BUTLER AMPLIFIER IC	EAR99	8542330000	8542330000
OP275GS7	DUAL BUTLER AMPLIFER IC	EAR99	8542330000	8542330000
OP275GSR	DUAL BUTLER AMPLIFIER IC	EAR99	8542330000	8542330000
OP275GS-REEL	DUAL BUTLER AMPLIFIER IC	EAR99	8542330000	8542330000
OP275GS-REEL7	DUAL BUTLER AMPLIFER IC	EAR99	8542330000	8542330000
OP275GSZ	DUAL BUTLER AMPLIFER IC	EAR99	8542330000	8542330000
OP275GSZ-REEL	DUAL BUTLER AMPLIFER IC	EAR99	8542330000	8542330000
OP275GSZ-REEL7	DUAL BUTLER AMPLIFIER IC	EAR99	8542330000	8542330000
OP279GBC	Rail-to-Rail Hi-Output Current OpAmp IC	EAR99	8542330000	8542330000
OP279GP	Rail-to-Rail Hi-Output Current OpAmp IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP279GRU-REEL	Rail-to-Rail Hi-Output Current OpAmp IC	EAR99	8542330000	8542330000
OP279GRUZ-REEL	Rail-to-Rail Hi-Output Current OpAmp IC	EAR99	8542330000	8542330000
OP279GS	Rail-to-Rail Hi-Output Current OpAmp IC	EAR99	8542330000	8542330000
OP279GS-REEL	Rail-to-Rail Hi-Output Current OpAmp IC	EAR99	8542330000	8542330000
OP279GS-REEL7	Rail-to-Rail Hi-Output Current OpAmp IC	EAR99	8542330000	8542330000
OP279GSZ	Rail-to-Rail Hi-Output Current OpAmp IC	EAR99	8542330000	8542330000
OP279GSZ-REEL	Rail-to-Rail Hi-Output Current OpAmp IC	EAR99	8542330000	8542330000
OP279GSZ-REEL7	Rail-to-Rail Hi-Output Current OpAmp IC	EAR99	8542330000	8542330000
OP279HRU-REEL	Rail-to-Rail Hi-Output Current OpAmp IC	EAR99	8542330000	8542330000
OP27AJ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27AJ/883C	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27AZ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27AZ/883C	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27BIEP	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27BIEZ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27BIFZ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27BIGP	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27BIGZ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27BJ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27BJ/883C	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27BRC	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27BRC/883C	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27BZ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27BZ/883C	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27CJ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP27CZ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27EJ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27EP	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27EPZ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27EZ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27FJ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27FP	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27FZ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27GBC	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27GJ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27GJZ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27GP	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27GPZ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27GRBC	LOW-NOISE PRECISION OP AM	EAR99	8542330000	8542330000
OP27GS	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27GS7	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27GSR	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27GS-REEL	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27GS-REEL7	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27GSZ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27GSZ-REEL	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27GTBC	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27GZ	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27NBC	VERY LOW-NOISE PREC OP AMP IC	EAR99	8542330000	8542330000
OP27NBCG	ULTRA LOW-NOISE OP AMP DI	EAR99	8542330000	8542330000
OP27NTBC	OP AMP IC, 125 DEG C TEMP	EAR99	8542330000	8542330000
OP27NTBCG	OP AMP IC, 125 DEG C TEMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP281GP	DUAL 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP281GRU-REEL	DUAL 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP281GRUZ-REEL	DUAL 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP281GS	DUAL 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP281GS-REEL	DUAL 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP281GS-REEL7	DUAL 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP281GSU-REEL	DUAL 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP281GSZ	DUAL 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP281GSZ-REEL	DUAL 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP281GSZ-REEL7	DUAL 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP282AGS	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282AGS-REEL	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282AGS-REEL7	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282AGSZ	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282AGSZ-REEL	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282AGSZ-REEL7	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282ARMZ	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282ARMZ-R2	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282ARMZ-REEL	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282GBC	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282GP	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282GS	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282GS7	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282GSR	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282GS-REEL	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282GS-REEL7	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282GSZ	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282GSZ-REEL	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP282GSZ-REEL7	DUAL LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP283GBC	SINGLE SUPPLY DUAL 5 MHZ OP AMP IC	EAR99	8542330000	8542330000
OP283GP	SINGLE SUPPLY DUAL 5 MHZ OP AMP IC	EAR99	8542330000	8542330000
OP283GS	SINGLE SUPPLY DUAL 5 MHZ OP AMP IC	EAR99	8542330000	8542330000
OP283GS-REEL	SINGLE SUPPLY DUAL 5 MHZ OP AMP IC	EAR99	8542330000	8542330000
OP283GS-REEL7	SINGLE SUPPLY DUAL 5 MHZ OP AMP IC	EAR99	8542330000	8542330000
OP2840008Z	OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP284EP	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP284EPZ	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP284ES	PREC RAIL TO RAIL OP AMP	EAR99	8542330000	8542330000
OP284ES-REEL	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP284ES-REEL7	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP284ESZ	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP284ESZ-REEL	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP284ESZ-REEL7	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP284FP	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP284FS	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP284FS-REEL	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP284FS-REEL7	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP284FSZ	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP284FSZ-REEL	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP284FSZ-REEL7	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP284GBC	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP284W	IC, MCP Wafers	EAR99	8542330000	8542330000
OP285GBC	DUAL BUTLER AMPLIFIER IC	EAR99	8542330000	8542330000
OP285GP	DUAL BUTLER AMPLIFIER IC	EAR99	8542330000	8542330000
OP285GS	DUAL BUTLER AMPLIFIER IC	EAR99	8542330000	8542330000
OP285GSR	DUAL BUTLER AMPLIFIER IC	EAR99	8542330000	8542330000
OP285GS-REEL	DUAL BUTLER AMPLIFIER IC	EAR99	8542330000	8542330000
OP285GS-REEL7	DUAL BUTLER AMPLIFIER IC	EAR99	8542330000	8542330000
OP285GSZ	DUAL BUTLER AMPLIFIER IC	EAR99	8542330000	8542330000
OP285GSZ-REEL	DUAL BUTLER AMPLIFIER IC	EAR99	8542330000	8542330000
OP285GSZ-REEL7	DUAL BUTLER AMPLIFIER IC	EAR99	8542330000	8542330000
OP290ARC/883C	LOW VOLTAGE MICROPOWER-LEV.B	EAR99	8542330000	8542330000
OP290AZ	DUAL,MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP290AZ/883C	DUAL,MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP290EZ	DUAL,MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP290FZ	DUAL,MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP290GBC	DUAL,MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP290GP	DUAL,MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP290GPZ	DUAL,MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP290GS	DUAL,MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP290GSR	DUAL,MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP290GS-REEL	DUAL,MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP290GS-REEL7	DUAL,MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP291GBC	RAIL-RAIL SINGLE SUPPLY OP AMP IC	EAR99	8542330000	8542330000
OP291GP	RAIL-RAIL SINGLE SUPPLY OP AMP IC	EAR99	8542330000	8542330000
OP291GS	RAIL-RAIL SINGLE SUPPLY OP AMP IC	EAR99	8542330000	8542330000
OP291GSR	RAIL-RAIL SINGLE SUPPLY OP AMP IC	EAR99	8542330000	8542330000
OP291GS-REEL	RAIL-RAIL SINGLE SUPPLY OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP291GS-REEL7	RAIL-RAIL SINGLE SUPPLY OP AMP IC	EAR99	8542330000	8542330000
OP291GSZ	RAIL-RAIL SINGLE SUPPLY OP AMP IC	EAR99	8542330000	8542330000
OP291GSZKL1	PCN 10_0004 Samples for OP291GSZ	EAR99	8542330000	8542330000
OP291GSZ-REEL	RAIL-RAIL SINGLE SUPPLY OP AMP IC	EAR99	8542330000	8542330000
OP291GSZ-REEL7	RAIL-RAIL SINGLE SUPPLY OP AMP IC	EAR99	8542330000	8542330000
OP292GBC	SINGLE SUPPLY DUAL OP AMP IC	EAR99	8542330000	8542330000
OP292GP	SINGLE SUPPLY DUAL OP AMP IC	EAR99	8542330000	8542330000
OP292GS	SINGLE SUPPLY DUAL OP AMP IC	EAR99	8542330000	8542330000
OP292GSR	SINGLE SUPPLY DUAL OP AMP IC	EAR99	8542330000	8542330000
OP292GS-REEL	SINGLE SUPPLY DUAL OP AMP IC	EAR99	8542330000	8542330000
OP292GSZ	SINGLE SUPPLY DUAL OP AMP IC	EAR99	8542330000	8542330000
OP292GSZ-REEL	SINGLE SUPPLY DUAL OP AMP IC	EAR99	8542330000	8542330000
OP293EP	Precision, Micropower Op Amplifier IC	EAR99	8542330000	8542330000
OP293ES	Precision, Micropower Op Amplifier IC	EAR99	8542330000	8542330000
OP293ES-REEL	Precision, Micropower Op Amplifier IC	EAR99	8542330000	8542330000
OP293ES-REEL7	Precision, Micropower Op Amplifier IC	EAR99	8542330000	8542330000
OP293ESZ	Precision, Micropower Op Amplifier IC	EAR99	8542330000	8542330000
OP293ESZ-REEL	Precision, Micropower Op Amplifier IC	EAR99	8542330000	8542330000
OP293ESZ-REEL7	Precision, Micropower Op Amplifier IC	EAR99	8542330000	8542330000
OP293FP	Precision, Micropower Op Amplifier IC	EAR99	8542330000	8542330000
OP293FS	Precision, Micropower Op Amplifier IC	EAR99	8542330000	8542330000
OP293FS-REEL	Precision, Micropower Op Amplifier IC	EAR99	8542330000	8542330000
OP293FS-REEL7	Precision, Micropower Op Amplifier IC	EAR99	8542330000	8542330000
OP293FSZ	Precision, Micropower Op Amplifier IC	EAR99	8542330000	8542330000
OP293FSZ-REEL	Precision, Micropower Op Amplifier IC	EAR99	8542330000	8542330000
OP293FSZ-REEL7	Precision, Micropower Op Amplifier IC	EAR99	8542330000	8542330000
OP293GBC	Precision, Micropower Op Amplifier IC	EAR99	8542330000	8542330000
OP2950011S	DUAL RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP295GBC	DUAL RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP295GP	DUAL RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP295GPZ	DUAL RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP295GS	DUAL RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP295GS7	DUAL RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP295GSR	DUAL RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP295GS-REEL7	DUAL RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP295GSZ	DUAL RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP295GSZ-REEL	DUAL RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP295GSZ-REEL7	DUAL RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP296GBC	Micropower, Rail-to-Rail I/O Op Amp IC	EAR99	8542330000	8542330000
OP296GP	Micropower, Rail-to-Rail I/O Op Amp IC	EAR99	8542330000	8542330000
OP296GS	Micropower, Rail-to-Rail I/O Op Amp IC	EAR99	8542330000	8542330000
OP296GS-REEL	Micropower, Rail-to-Rail I/O Op Amp IC	EAR99	8542330000	8542330000
OP296GS-REEL7	Micropower, Rail-to-Rail I/O Op Amp IC	EAR99	8542330000	8542330000
OP296GSZ	Micropower, Rail-to-Rail I/O Op Amp IC	EAR99	8542330000	8542330000
OP296GSZ-REEL	Micropower, Rail-to-Rail I/O Op Amp IC	EAR99	8542330000	8542330000
OP296GSZ-REEL7	Micropower, Rail-to-Rail I/O Op Amp IC	EAR99	8542330000	8542330000
OP296HRU-REEL	Micropower, Rail-to-Rail I/O Op Amp IC	EAR99	8542330000	8542330000
OP296HRUZ-REEL	Micropower, Rail-to-Rail I/O Op Amp IC	EAR99	8542330000	8542330000
OP297AZ	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297EP	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297EZ	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297FP	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297FPZ	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297FPZKL1	PCN 10_0082 Samples for OP297FPZ	EAR99	8542330000	8542330000
OP297FS	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297FS-REEL	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297FS-REEL7	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297FSZ	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297FSZ-REEL	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP297FSZ-REEL7	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297FZ	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297GBC	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297GP	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297GPZ	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297GS	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297GS7	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297GSKL1	PCN 10_0082 Samples for OP297GS	EAR99	8542330000	8542330000
OP297GSR	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297GS-REEL	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297GS-REEL7	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297GSZ	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297GSZKL1	PCN 10_0082 Samples for OP297GSZ	EAR99	8542330000	8542330000
OP297GSZ-R7KL1	PCN 10_0082 Samples for OP297GSZ	EAR99	8542330000	8542330000
OP297GSZ-REEL	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP297GSZ-REEL7	Dual Low Bias Current Precision OpAmp IC	EAR99	8542330000	8542330000
OP32AZ	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP32AZ/883C	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP32BZ	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP32BZ/883C	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP32EP	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP32EZ	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP32FP	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP32FZ	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP32GBC	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP32GP	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP32GRBC	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP32GS	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP32GS-REEL	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP32GS-REEL7	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP32GZ	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP32NBC	HIGH-SPEED MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP37-207C	NONE IC	EAR99	8542330000	8542330000
OP37AJ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37AJ/883C	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37AZ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37AZ/883C	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37BIEJ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37BIEZ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37BIFJ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37BIGJ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37BIGZ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37BJ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37BRC/883C	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37BZ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37BZ/883C	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37CJ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37CZ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37EJ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37EP	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP37EPZ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37EZ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37FJ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37FP	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37FZ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37GBC	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37GJ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37GJ-SP103	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37GS	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37GZ	LowNoise, Precision, Hi-Speed Op Amp IC	EAR99	8542330000	8542330000
OP37NTBC	Op Amp IC, 125 DEG C TEMP	EAR99	8542330000	8542330000
OP400ATC/883C	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400AY	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400BIEY	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400BIFY	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400BIGP	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400EY	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400FY	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400GBC	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400GP	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400GPZ	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400GS	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400GSR	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400GS-REEL	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400GSZ	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400GSZKL1	PCN 10_0117 Samples for OP400	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP400GSZ-REEL	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400HP	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400HPZ	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400HS	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400HSR	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400HS-REEL	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400HSZ	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP400HSZ-REEL	Quad Low Offset, Low Power Op Amp IC	EAR99	8542330000	8542330000
OP4027AR	QUAD PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
OP4027AR-REEL	QUAD PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
OP4027AR-REEL7	QUAD PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
OP4027ARU-REEL	QUAD PRECISION LOW NOISE BIPOLAR AMP	EAR99	8542330000	8542330000
OP413EP	QUAD LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP413ES	QUAD LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP413ES-REEL	QUAD LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP413ESZ	QUAD LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP413ESZ-REEL	QUAD LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP413EY	QUAD LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP413FP	QUAD LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP413FS	QUAD LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP413FS-REEL	QUAD LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP413FSZ	QUAD LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP413FSZ-REEL	QUAD LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP413GBC	QUAD LO-NOISE LO-DRIFT OP AMP IC	EAR99	8542330000	8542330000
OP4177AR	QUAD, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP4177AR-REEL	QUAD, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP4177AR-REEL7	QUAD, PRECISION LOW NOISE OP AMP	EAR99	8542330000	8542330000
OP4177ARU	QUAD, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP4177ARU-REEL	QUAD, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP4177ARUZ	QUAD, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP4177ARUZKL1	PCN 10_0005 Samples for OP4177ARUZ	EAR99	8542330000	8542330000
OP4177ARUZ-REEL	QUAD, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP4177ARZ	QUAD, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP4177ARZ-REEL	QUAD, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP4177ARZ-REEL7	QUAD, PRECISION LOW NOISE OP AMP IC	EAR99	8542330000	8542330000
OP41AJ	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP41AJ/883C	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP41BIEJ	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP41BIFJ	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP41BJ	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP41BJ/883C	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP41EJ	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP41FJ	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP41GP	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP41NBC	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP420BY/883C	QUAD MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP420CRC/883C	QUAD MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP420CY	QUAD MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP420FY	QUAD MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP420GBC	QUAD MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP420GP	QUAD MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP420GRBC	QUAD MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP420GS	QUAD MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP420GSR	QUAD MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP420GS-REEL	QUAD MICROPOWER OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP420GY	QUAD MICROPOWER OP AMP IC	EAR99	8542330000	8542330000
OP421BIFY	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
OP421BY	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
OP421BY/883C	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
OP421CY	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
OP421CY/883C	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
OP421FP	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
OP421FY	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
OP421GBC	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
OP421GP	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
OP421GS	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
OP421GS-REEL	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
OP421GY	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
OP421HP	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
OP421HY	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
OP421NBC	QUAD LOW-POWER OP AMP IC	EAR99	8542330000	8542330000
OP42AJ	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42AJ/883C	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42AJZ	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42ARC/883C	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42AZ	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42AZ/883C	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42EJ	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42EJZ	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42EZ	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42FJ	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42FJZ	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42FZ	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42GP	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42GPZ	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42GS	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42GS-EBZ	OP42GS-EBZ_A00336_EB-O8R-1Z	EAR99	8473302000	8473301180
OP42GSR	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP42GS-REEL	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42GS-REEL7	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42GSZ	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42GSZ-R7	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42GSZ-RL	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP42NBC	HI-SPD, FAST SETTL PREC OP AMP IC	EAR99	8542330000	8542330000
OP43AJ	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP43BIEJ	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP43BIFJ	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP43BJ	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP43EJ	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP43FJ	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP43GP	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP43NBC	JFET OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
OP44AJ	HIGH-SPEED AVCL>3 100V/US	EAR99	8542330000	8542330000
OP44ARC/883C	HIGH-SPEED AVCL>3 100V/US	EAR99	8542330000	8542330000
OP44AZ	HIGH-SPEED AVCL>3 100V/US	EAR99	8542330000	8542330000
OP44AZ/883C	HIGH-SPEED AVCL>3 100V/US	EAR99	8542330000	8542330000
OP44EJ	HIGH-SPEED AVCL>3 100V/US	EAR99	8542330000	8542330000
OP44EZ	HIGH-SPEED AVCL>3 100V/US	EAR99	8542330000	8542330000
OP44FJ	HIGH-SPEED AVCL>3 100V/US	EAR99	8542330000	8542330000
OP44FZ	HIGH-SPEED AVCL>3 100V/US	EAR99	8542330000	8542330000
OP44NBC	HIGH-SPEED AVCL>3 100V/US	EAR99	8542330000	8542330000
OP450GBC	QUAD CMOS RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP450GP	QUAD CMOS RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP450GRU	QUAD CMOS RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP450GRU-REEL	QUAD CMOS RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP450GS	QUAD CMOS RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP450GS-REEL	QUAD CMOS RAIL-TO-RAIL OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP462DRU-REEL	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462DRUZ-REEL	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462DS	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462DS-REEL	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462DS-REEL7	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462DSZ	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462DSZ-REEL	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462DSZ-REEL7	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462GP	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462GS	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462GS-REEL	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462GS-REEL7	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462GSZ	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462GSZ-REEL	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462GSZ-REEL7	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462HRU-REEL	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP462HRUZ-REEL	LOW COST/POWER 15MHZ RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP467ARC/883C	QUAD LO NOISE HI SPEED OP AMP IC	EAR99	8542330000	8542330000
OP467AY/883C	QUAD LO NOISE HI SPEED OP AMP IC	EAR99	8542330000	8542330000
OP467GBC	QUAD LO NOISE HI SPEED OP AMP IC	EAR99	8542330000	8542330000
OP467GP	QUAD LO NOISE HI SPEED OP AMP IC	EAR99	8542330000	8542330000
OP467GPZ	QUAD LO NOISE HI SPEED OP AMP IC	EAR99	8542330000	8542330000
OP467GS	QUAD LO NOISE HI SPEED OP AMP IC	EAR99	8542330000	8542330000
OP467GSR	QUAD LO NOISE HI SPEED OP AMP IC	EAR99	8542330000	8542330000
OP467GS-REEL	QUAD LO NOISE HI SPEED OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP467GSZ	QUAD LO NOISE HI SPEED OP AMP IC	EAR99	8542330000	8542330000
OP467GSZ-REEL	QUAD LO NOISE HI SPEED OP AMP IC	EAR99	8542330000	8542330000
OP470ATC/883C	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP470AY	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP470AY/883C	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP470BIEY	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP470EY	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP470FY	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP470GBC	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP470GP	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP470GPZ	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP470GS	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP470GSR	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP470GS-REEL	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP470GSZ	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP470GSZ-REEL	QUAD, LOW-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP471ARC/883C	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP471ATC/883C	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP471AY	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP471AY/883C	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP471EY	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP471FY	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP471GBC	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP471GP	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP471GPZ	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP471GS	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP471GSR	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP471GS-REEL	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP471GSZ	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP471GSZ-REEL	QUAD,HI-SPEED,LO-NOISE OP AMP IC	EAR99	8542330000	8542330000
OP481GP	QUAD 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP481GRU-REEL	QUAD 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP481GRUZ-REEL	QUAD 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP481GS	QUAD 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP481GS-REEL	QUAD 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP481GS-REEL7	QUAD 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP481GSZ	QUAD 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP481GSZ-REEL	QUAD 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP481GSZ-REEL7	QUAD 5uA RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP482ACBZ-R7	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP482ACBZ-RL	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP482ARC/883C	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP482GBC	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP482GP	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP482GPZ	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP482GS	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP482GS7	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP482GSR	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP482GS-REEL	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP482GS-REEL7	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP482GSZ	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP482GSZ-REEL	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP482GSZ-REEL7	QUAD LOW PWR JFET OP AMP IC	EAR99	8542330000	8542330000
OP482GSZ-REEL7KL1	PCN 09_0217 SAMPLE FOR OP482GSZ-REEL7	EAR99	8542330000	8542330000
OP484EP	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP484ES	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP484ES-REEL	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP484ESZ	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP484ESZ-REEL	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP484FP	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP484FPZ	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP484FS	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP484FS-REEL	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP484FS-REEL7	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP484FSZ	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP484FSZ-REEL	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP484FSZ-REEL7	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP484GBC	PREC RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP490ATC/883C	MICROPOWER QUAD OP AMP IC	EAR99	8542330000	8542330000
OP490AY	MICROPOWER QUAD OP AMP IC	EAR99	8542330000	8542330000
OP490AY/883C	MICROPOWER QUAD OP AMP IC	EAR99	8542330000	8542330000
OP490EY	MICROPOWER QUAD OP AMP IC	EAR99	8542330000	8542330000
OP490FY	MICROPOWER QUAD OP AMP IC	EAR99	8542330000	8542330000
OP490GBC	MICROPOWER QUAD OP AMP IC	EAR99	8542330000	8542330000
OP490GP	MICROPOWER QUAD OP AMP IC	EAR99	8542330000	8542330000
OP490GPZ	MICROPOWER QUAD OP AMP IC	EAR99	8542330000	8542330000
OP490GS	MICROPOWER QUAD OP AMP IC	EAR99	8542330000	8542330000
OP490GSR	MICROPOWER QUAD OP AMP IC	EAR99	8542330000	8542330000
OP490GS-REEL	MICROPOWER QUAD OP AMP IC	EAR99	8542330000	8542330000
OP490GSZ	MICROPOWER QUAD OP AMP IC	EAR99	8542330000	8542330000
OP490GSZ-REEL	MICROPOWER QUAD OP AMP	EAR99	8542330000	8542330000
OP491GBC	RAIL-RAIL INPUT/OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP491GP	SINGLE SUPPLY QUAD OP AMP IC	EAR99	8542330000	8542330000
OP491GPZ	RAIL-RAIL INPUT/OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP491GRU-REEL	RAIL-RAIL INPUT/OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP491GRUZ-REEL	RAIL-RAIL INPUT/OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP491GS	RAIL-RAIL INPUT/OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP491GSR	RAIL-RAIL INPUT/OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP491GS-REEL	RAIL-RAIL INPUT/OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP491GS-REEL7	RAIL-RAIL INPUT/OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP491GSSR	RAIL-RAIL INPUT/OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP491GSZ	RAIL-RAIL INPUT/OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP491GSZ-REEL	RAIL-RAIL INPUT/OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP491GSZ-REEL7	RAIL-RAIL INPUT/OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP491HRU	RAIL-RAIL INPUT/OUTPUT OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP492GBC	SINGLE SUPPLY QUAD OP AMP IC	EAR99	8542330000	8542330000
OP492GP	SINGLE SUPPLY QUAD OP AMP IC	EAR99	8542330000	8542330000
OP492GS	SINGLE SUPPLY QUAD OP AMP IC	EAR99	8542330000	8542330000
OP492GSR	SINGLE SUPPLY QUAD OP AMP IC	EAR99	8542330000	8542330000
OP492GS-REEL	SINGLE SUPPLY QUAD OP AMP IC	EAR99	8542330000	8542330000
OP492GS-REEL7	SINGLE SUPPLY QUAD OP AMP IC	EAR99	8542330000	8542330000
OP492GSZ	SINGLE SUPPLY QUAD OP AMP IC	EAR99	8542330000	8542330000
OP492GSZ-REEL	SINGLE SUPPLY QUAD OP AMP IC	EAR99	8542330000	8542330000
OP493EP	MICROPOWER RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP493ES	MICROPOWER RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP493ES-REEL	MICROPOWER RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP493FP	MICROPOWER RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP493FS	MICROPOWER RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP493FS-REEL	MICROPOWER RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP493GBC	MICROPOWER RAIL/RAIL OP AMP IC	EAR99	8542330000	8542330000
OP495GBC	QUAD RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP495GP	QUAD RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP495GPZ	QUAD RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP495GS	QUAD RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP495GSR	QUAD RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP495GS-REEL	QUAD RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP495GSZ	QUAD RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP495GSZ-REEL	QUAD RAIL TO RAIL OP AMP IC	EAR99	8542330000	8542330000
OP496GBC	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP496GP	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP496GS	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP496GS-REEL	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP496GS-REEL7	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP496GSZ	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP496GSZ-REEL	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP496GSZ-REEL7	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP496HRU-REEL	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP496HRUZ-REEL	MICROPOWER RAIL-RAIL INPUT&OUTPUT OP AMP	EAR99	8542330000	8542330000
OP497AY	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497BRC/883C	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497BY	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497BY/883C	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497CY	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497FP	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497FPZ	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497FS	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497FS-REEL	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497FSZ	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497FSZ-REEL	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497FY	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497GP	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497GPZ	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497GS	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497GSR	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497GS-REEL	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497GSZ	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497GSZKL1	PCN 10_0082 Samples for OP497GSZ	EAR99	8542330000	8542330000
OP497GSZ-REEL	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000
OP497GY	QUAD PREC PICOAMP OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP50AY	HIGH-CURRENT-OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP50AY/883C	HIGH-CURRENT-OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP50BIFY	HIGH-CURRENT-OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP50BY	HIGH-CURRENT-OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP50BY/883C	HIGH-CURRENT-OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP50EY	HIGH-CURRENT-OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP50FY	HIGH-CURRENT-OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP50GBC	HIGH-CURRENT-OUTPUT OP AMP IC	EAR99	8542330000	8542330000
OP61AZ	WIDE BANDWIDTH, PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP61AZ/883C	WIDE BANDWIDTH, PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP61FZ	WIDE BANDWIDTH, PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP61GBC	WIDE BANDWIDTH, PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP61GP	WIDE BANDWIDTH, PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP61GS	WIDE BANDWIDTH, PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP61GS7	WIDE BANDWIDTH, PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP61GS-REEL	WIDE BANDWIDTH, PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP61GS-REEL7	WIDE BANDWIDTH, PRECISION OP AMP IC	EAR99	8542330000	8542330000
OP64AJ	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000
OP64AZ	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000
OP64AZ/883C	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000
OP64BIEJ	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000
OP64EJ	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000
OP64EZ	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000
OP64FJ	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000
OP64FZ	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP64GBC	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000
OP64GP	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000
OP64GS	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000
OP64GSR	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000
OP64GS-REEL	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99	8542330000	8542330000
OP727AN	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP727AR	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP727AR-REEL	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP727AR-REEL7	DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP727ARU	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP727ARU-REEL	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP727ARUZ	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP727ARUZ-REEL	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP727ARZ	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP727ARZ-REEL	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP727ARZ-REEL7	IC, DUAL PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP747AN	IC, QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP747AR	IC, QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP747AR-REEL	IC, QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP747AR-REEL7	IC, QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP747ARU	IC, QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP747ARU-REEL	QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP747ARUZ	QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP747ARUZ-REEL	IC, QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP747ARZ	QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP747ARZKL1	IC, PCN 10_0146 Samples for OP747ARZ	EAR99	8542330000	8542330000
OP747ARZ-REEL	QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP747ARZ-REEL7	QUAD PRECISION RAIL-RAIL OP AMP	EAR99	8542330000	8542330000
OP777AN	SINGLE PRECISION RAIL-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP777AR	SINGLE PRECISION RAIL-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP777ARM-R2	SINGLE PRECISION RAIL-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP777ARM-REEL	SINGLE PRECISION RAIL-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP777ARMZ	SINGLE PRECISION RAIL-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP777ARMZ-R2	SINGLE PRECISION RAIL-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP777ARMZ-REEL	SINGLE PRECISION RAIL-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP777AR-REEL	SINGLE PRECISION RAIL-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP777AR-REEL7	SINGLE PRECISION RAIL-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP777ARU-REEL	SINGLE PRECISION RAIL-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP777ARZ	SINGLE PRECISION RAIL-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP777ARZ-REEL	SINGLE PRECISION RAIL-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP777ARZ-REEL7	SINGLE PRECISION RAIL-RAIL OP AMP IC	EAR99	8542330000	8542330000
OP77AJ	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77AJ/883C	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77AZ	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77AZ/883C	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77BIEZ	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77BIFJ	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77BIFZ	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77BIGP	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77BJ	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP77BRC/883C	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77BZ	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77BZ/883C	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77EJ	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77EP	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77EZ	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77FJ	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77FJZ	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77FP	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77FZ	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77GBC	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77GP	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77GS	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77GS7	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77GSR	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77GS-REEL	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77GS-REEL7	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77HP	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77HS	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77HSR	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77HS-REEL7	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77NBC	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP77NBCG	LOW OFFSET VOLTAGE OP AMP IC	EAR99	8542330000	8542330000
OP80BJ	ULTRA-LOW BIAS CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP80EJ	ULTRA-LOW BIAS CURRENT OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP80FJ	ULTRA-LOW BIAS CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP80GBC	ULTRA-LOW BIAS CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP80GP	ULTRA-LOW BIAS CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP80GS	ULTRA-LOW BIAS CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP80GS-REEL	ULTRA-LOW BIAS CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP80GS-REEL7	ULTRA-LOW BIAS CURRENT OP AMP IC	EAR99	8542330000	8542330000
OP90ARC/883C	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP90AZ	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP90AZ/883C	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP90BIEZ	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP90EZ	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP90FZ	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP90GBC	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP90GP	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP90GPZ	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP90GS	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP90GS7	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP90GSR	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP90GS-REEL	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP90GS-REEL7	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP90GSZ	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP90GSZ-REEL	Low Voltage Micropower Op Amp IC	EAR99	8542330000	8542330000
OP97AJ	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97ARC/883C	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97AZ	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97AZ/883C	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97BIFP	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97EJ	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97EP	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97EPZ	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97EZ	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97FJ	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97FP	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
OP97FPZ	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97FS	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97FSR	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97FS-REEL	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97FS-REEL7	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97FSZ	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97FSZ-REEL	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97FSZ-REEL7	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97FZ	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97NBC	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP97NBCG	Low Power High Prec Op Amplifier IC	EAR99	8542330000	8542330000
OP-AMP-APPLIC-BOOK	OP AMP APPLICATION BOOK BY WALT JUNG	EAR99	4901990000	4901990050
PM0820EP	IC, HIGH SPEED 8-BIT CMOS A/D	EAR99	8542399000	8542390000
PM0820ER	IC, HIGH SPEED 8-BIT CMOS A/D	EAR99	8542399000	8542390000
PM0820FP	IC, HIGH SPEED 8-BIT CMOS A/D	EAR99	8542399000	8542390000
PM0820GBC	IC, HIGH SPEED 8-BIT CMOS A/D	EAR99	8542399000	8542390000
PM1008AJ	LOW-POWER PRECISION OP AMP IC	EAR99	8542330000	8542330000
PM1008AJ/883C	LOW-POWER PRECISION OP AMP IC	EAR99	8542330000	8542330000
PM1008AZ	LOW-POWER PRECISION OP AMP IC	EAR99	8542330000	8542330000
PM1008AZ/883C	LOW-POWER PRECISION OP AMP IC	EAR99	8542330000	8542330000
PM1008BIGP	LOW-POWER PRECISION OP AMP IC	EAR99	8542330000	8542330000
PM1008GJ	LOW-POWER PRECISION OP AMP IC	EAR99	8542330000	8542330000
PM1008GP	LOW-POWER PRECISION OP AMP IC	EAR99	8542330000	8542330000
PM1008GZ	LOW-POWER PRECISION OP AMP IC	EAR99	8542330000	8542330000
PM1008NBC	LOW-POWER PRECISION OP AMP IC	EAR99	8542330000	8542330000
PM1012AJ	LOW-POWER, HI-PREC OP AMP IC	EAR99	8542330000	8542330000
PM1012AJ/883C	LOW-POWER, HI-PREC OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
PM1012AZ	LOW-POWER, HI-PREC OP AMP IC	EAR99	8542330000	8542330000
PM1012AZ/883C	LOW-POWER, HI-PREC OP AMP IC	EAR99	8542330000	8542330000
PM1012BIGP	LOW-POWER, HI-PREC OP AMP IC	EAR99	8542330000	8542330000
PM1012GJ	LOW-POWER, HI-PREC OP AMP IC	EAR99	8542330000	8542330000
PM1012GP	LOW-POWER, HI-PREC OP AMP IC	EAR99	8542330000	8542330000
PM1012GS	LOW-POWER, HI-PREC OP AMP IC	EAR99	8542330000	8542330000
PM1012GS-REEL	LOW-POWER, HI-PREC OP AMP IC	EAR99	8542330000	8542330000
PM1012GZ	LOW-POWER, HI-PREC OP AMP IC	EAR99	8542330000	8542330000
PM1012NBC	LOW-POWER, HI-PREC OP AMP IC	EAR99	8542330000	8542330000
PM108AJ/883C	LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
PM108ARC/883C	LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
PM108AZ	LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
PM108AZ/883C	LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
PM108J/883C	LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
PM108Z	LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
PM108Z/883C	LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
PM111GBC	HIGH-PERF VOLTAGE COMPARATOR IC	EAR99	8542399000	8542390000
PM111GTBC	HIGH-PERF VOLTAGE COMPARATOR IC	EAR99	8542399000	8542390000
PM111J	HIGH-PERF VOLTAGE COMPARATOR IC	EAR99	8542399000	8542390000
PM111J/883C	HIGH-PERF VOLTAGE COMPARATOR IC	EAR99	8542399000	8542390000
PM111NTBC	HIGH-PERF VOLTAGE COMPARATOR IC	EAR99	8542399000	8542390000
PM111RC/883C	HIGH-PERF VOLTAGE COMPARATOR IC	EAR99	8542399000	8542390000
PM111Y	HIGH-PERF VOLTAGE COMPARATOR IC	EAR99	8542399000	8542390000
PM111Y/883C	HIGH-PERF VOLTAGE COMPARATOR IC	EAR99	8542399000	8542390000
PM111Z	HIGH-PERF VOLTAGE COMPARATOR IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
PM111Z/883C	HIGH-PERF VOLTAGE COMPARATOR IC	EAR99	8542399000	8542390000
PM119GBC	PREC HI-SPEED DUAL COMPARATOR IC	EAR99	8542399000	8542390000
PM119GTBC	PREC HI-SPEED DUAL COMPARATOR IC	EAR99	8542399000	8542390000
PM119Y	PREC HI-SPEED DUAL COMPARATOR IC	EAR99	8542399000	8542390000
PM119Y/883C	PREC HI-SPEED DUAL COMPARATOR IC	EAR99	8542399000	8542390000
PM139ARC/883C	QUAD LOW-POWER VOLT COMPARATOR IC	EAR99	8542399000	8542390000
PM139AY	QUAD LOW-POWER VOLT COMPARATOR IC	EAR99	8542399000	8542390000
PM139AY/883C	QUAD LOW-POWER VOLT COMPARATOR IC	EAR99	8542399000	8542390000
PM139NBC	QUAD LOW-POWER VOLT COMPARATOR IC	EAR99	8542399000	8542390000
PM139Y	QUAD LOW-POWER VOLT COMPARATOR IC	EAR99	8542399000	8542390000
PM148GBC	QUAD OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
PM148GTBC	QUAD OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
PM148Y	QUAD OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
PM148Y/883C	QUAD OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
PM155AJ	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM155AJ/883C	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM155AJ5/38510	JM38510/11404BGA JFET-INP	EAR99	8542330000	8542330000
PM155ARC	EXACT REPLACEMENT - PM155	EAR99	8542330000	8542330000
PM155ARC/883C	MILITARY TEMP RANGE DEVIC	EAR99	8542330000	8542330000
PM155AZ/883C	IC, MONOLITHIC JFET-INPUT OP	EAR99	8542330000	8542330000
PM155J	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM155J/883C	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM155J5/38510	IC, JM38510/11401BGA JFET-INP	EAR99	8542330000	8542330000
PM155Z	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM155Z/883C	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM156AJ	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM156AJ/883C	IC, MONOLITHIC JFET INPUT-LEV.B	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
PM156AJ1/38510	JM38510/11405BGC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM156AJ5/38510	JM38510/11405BGA JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM156ARC/883C	MONOLITHIC JFET INPUT AMP IC	EAR99	8542330000	8542330000
PM156AZ	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM156AZ/883C	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM156AZ2/38510	JM38510/11405BPB JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM156AZ5/38510	JM38510/11405BPA JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM156BIJ	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM156J	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM156J/883C	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM156J1/38510	JM38510/11402BGC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM156J5/38510	JM38510/11402BGA JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM156Z	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM156Z/883C	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM156Z5/38510	JM38510/11402BPA JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM157AJ/883C	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM157AJ5/38510	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM157AZ	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM157AZ/883C	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM157AZ5/38510	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM157J	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM157J/883C	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM157J5/38510	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM157Z	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM157Z/883C	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
PM208AJ	LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
PM208AZ	LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
PM208BIAJ	LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
PM208Z	LOW-INPUT-CURRENT OP AMP IC	EAR99	8542330000	8542330000
PM211J	IC, HIGH-PERFORMANCE VOLTAGE	EAR99	8542399000	8542390000
PM211P	IC, HIGH-PERFORMANCE VOLTAGE	EAR99	8542399000	8542390000
PM211Z	IC, HIGH-PERFORMANCE VOLTAGE	EAR99	8542399000	8542390000
PM219P	IC, DUAL VOLTAGE COMPARATOR	EAR99	8542399000	8542390000
PM219Y	IC, DUAL VOLTAGE COMPARATOR	EAR99	8542399000	8542390000
PM239P	IC, QUAD LOW-POWER VOLTAGE CO	EAR99	8542399000	8542390000
PM248Y	QUAD OPERATIONAL AMPLIFIER IC	EAR99	8542330000	8542330000
PM255J	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM256Z	JFET INPUT OP AMP IC	EAR99	8542330000	8542330000
PM308AJ	IC, LOW-INPUT-CURRENT OP AMP	EAR99	8542330000	8542330000
PM308AP	IC, LOW-INPUT-CURRENT OP AMP	EAR99	8542330000	8542330000
PM308AZ	IC, LOW-INPUT-CURRENT OP AMP	EAR99	8542330000	8542330000
PM308BIAJ	IC, LOW-INPUT-CURRENT OP AMP	EAR99	8542330000	8542330000
PM308BIAP	IC, LOW-INPUT-CURRENT OP AMP	EAR99	8542330000	8542330000
PM308J	IC, LOW-INPUT-CURRENT OP AMP	EAR99	8542330000	8542330000
PM308Z	IC, LOW-INPUT-CURRENT OP AMP	EAR99	8542330000	8542330000
PM355AJ	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM355AZ	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM356AJ	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM356AZ	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000
PM356J	MONOLITHIC JFET-INPUT OP AMP IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
PM562AV	12-BIT CURRENT OUTPUT D/A CONVERTER IC	EAR99	8542399000	8542390000
PM562BIHV	12-BIT CURRENT OUTPUT D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
PM562BV	12-BIT CURRENT OUTPUT D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
PM562BV/883C	12-BIT CURRENT OUTPUT D/A CONVERTER IC	3A001.a.2.c	8542399000	8542390000
PM562FV	12-BIT CURRENT OUTPUT D/A CONVERTER IC	EAR99	8542399000	8542390000
PM562GV	12-BIT CURRENT OUTPUT D/A CONVERTER IC	EAR99	8542399000	8542390000
PM562HV	12-BIT CURRENT OUTPUT D/A CONVERTER IC	EAR99	8542399000	8542390000
PM6012HP	IC, 12-BIT HIGH SPEED MLT DAC	EAR99	8542399000	8542390000
PM7224AX	IC, 8-BIT CMOS DAC W/VOLT OUT	3A001.a.2.c	8542399000	8542390000
PM7224AX/883C	IC, 8-BIT CMOS DAC W/VOLT OUT	3A001.a.2.c	8542399000	8542390000
PM7224BIGP	IC, 8-BIT CMOS DAC W/VOLT OUT	EAR99	8542399000	8542390000
PM7224BRC/883C	IC, 8-BIT CMOS DAC W/VOLT OUT	3A001.a.2.c	8542399000	8542390000
PM7224BX	IC, 8-BIT CMOS DAC W/VOLT OUT	3A001.a.2.c	8542399000	8542390000
PM7224BX/883C	IC, 8-BIT CMOS DAC W/VOLT OUT	3A001.a.2.c	8542399000	8542390000
PM7224EP	IC, 8-BIT CMOS DAC W/VOLT OUT	EAR99	8542399000	8542390000
PM7224EX	IC, 8-BIT CMOS DAC W/VOLT OUT	EAR99	8542399000	8542390000
PM7224FP	IC, 8-BIT CMOS DAC W/VOLT OUT	EAR99	8542399000	8542390000
PM7224FPC	IC, 8-BIT CMOS DAC W/VOLT OUT	EAR99	8542399000	8542390000
PM7224FPCR	IC, 8-BIT CMOS DAC W/VOLT OUT	EAR99	8542399000	8542390000
PM7224FS	IC, 8-BIT CMOS DAC W/VOLT OUT	EAR99	8542399000	8542390000
PM7224FX	IC, 8-BIT CMOS DAC W/VOLT OUT	EAR99	8542399000	8542390000
PM7224GBC	IC, 8-BIT CMOS DAC W/VOLT OUT	EAR99	8542399000	8542390000
PM7224GP	IC, 8-BIT CMOS DAC W/VOLT OUT	EAR99	8542399000	8542390000
PM7224HP	IC, 8-BIT CMOS DAC W/VOLT OUT	EAR99	8542399000	8542390000
PM7224HPC	IC, 8-BIT CMOS DAC W/VOLT OUT	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
PM7224HS	IC, 8-BIT CMOS DAC W/VOLT OUT	EAR99	8542399000	8542390000
PM7226AAR/883C	Quad 8 BIT CMOS D/A Converter IC w/volta	3A001.a.2.c	8542399000	8542390000
PM7226ABIFP	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226AFP	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226AFR	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226AFS	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226AGBC	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226AR	Quad 8 BIT CMOS D/A Converter IC w/volta	3A001.a.2.c	8542399000	8542390000
PM7226AR/883C	Quad 8 BIT CMOS D/A Converter IC w/volta	3A001.a.2.c	8542399000	8542390000
PM7226BIHP	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226BR	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226BR/883C	Quad 8 BIT CMOS D/A Converter IC w/volta	3A001.a.2.c	8542399000	8542390000
PM7226ER	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226FP	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226FPC	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226FPCZ	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226FPZ	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226FR	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226FS	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226FSZ	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226GBC	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226GP	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226GPZ	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226HP	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226HPC	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
PM7226HPZ	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226HS	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM7226HSR	Quad 8 BIT CMOS D/A Converter IC w/volta	3A001.a.2.c	8542399000	8542390000
PM7226HSRZ	Quad 8 BIT CMOS D/A Converter IC w/volta	3A001.a.2.c	8542399000	8542390000
PM7226HSZ	Quad 8 BIT CMOS D/A Converter IC w/volta	EAR99	8542399000	8542390000
PM747CY	IC, DUAL COMPENSATED OP AMP	EAR99	8542330000	8542330000
PM747Y	IC, DUAL COMPENSATED OP AMP	EAR99	8542330000	8542330000
PM7524AQ	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524AQ/883C	8-BIT BUFFERED CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7524AQMDA	8-BIT BUFFERED CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7524BIHP	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524BQ	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524BQ/883C	8-BIT BUFFERED CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7524BQMDX	8-BIT BUFFERED CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7524BRC/883C	8-BIT BUFFERED CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7524EQ	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524FP	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524FPC	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524FPZ	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524FQ	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524FS	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524FSR	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524FSR7	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524FSRZ	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524FSZ	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524FSZR	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524FSZR7	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524GBC	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524GP	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524HP	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524HPC	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524HPZ	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524HS	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7524HSR	8-BIT BUFFERED CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7524HSZ	8-BIT BUFFERED CMOS DAC IC	EAR99	8542399000	8542390000
PM7528AR	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528AR/883C	8-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7528BIHP	8-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7528BR	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528BR/883C	8-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7528BRC/883C	8-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7528ER	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
PM7528FP	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528FPC	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528FPCZ	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528FPZ	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528FR	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528FS	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528FSR	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528FSRZ	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528FSZ	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528GBC	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528GP	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528GPZ	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528HP	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528HPC	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528HPCR	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528HP-SP104	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528HPZ	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528HS	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528HSR	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528HSRZ	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7528HSZ	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7533AQ	10-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7533AQ/883C	10-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7533BQ	10-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7533BQ/883C	10-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7533EQ	10-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7533FP	10-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7533FPC	10-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7533FQ	10-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7533FS	10-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7533GBC	10-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7533GP	10-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7533HP	10-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7533HPC	10-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7533HS	10-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
PM7541AAX	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541ABRC/883C	12-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7541ABX	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541ABX/883C	12-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7541AEX	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541AFP	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541AFPC	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541AFS	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541AFX	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541AGBC	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541AGP	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541AHP	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541AHPC	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541AX	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541AX/883C	12-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7541BIGP	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541BX	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541BX/883C	12-BIT MULTIPLYING CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7541EX	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541FS	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541FX	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541GBC	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541GP	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7541HP	12-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000
PM7542AQ	12-Bit CMOS Multiplying IOUT DAC IC	3A001.a.2.c	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
PM7542BQ	12-Bit CMOS Multiplying IOUT DAC IC	3A001.a.2.c	8542399000	8542390000
PM7542BRC/883C	12-Bit CMOS Multiplying IOUT DAC IC	3A001.a.2.c	8542399000	8542390000
PM7542EQ	12-Bit CMOS Multiplying IOUT DAC IC	EAR99	8542399000	8542390000
PM7542FP	12-Bit CMOS Multiplying IOUT DAC IC	EAR99	8542399000	8542390000
PM7542FQ	12-Bit CMOS Multiplying IOUT DAC IC	EAR99	8542399000	8542390000
PM7542FS	12-Bit CMOS Multiplying IOUT DAC IC	EAR99	8542399000	8542390000
PM7542GP	12-Bit CMOS Multiplying IOUT DAC IC	EAR99	8542399000	8542390000
PM7542HP	12-Bit CMOS Multiplying IOUT DAC IC	EAR99	8542399000	8542390000
PM7542HS	12-Bit CMOS Multiplying IOUT DAC IC	3A001.a.2.c	8542399000	8542390000
PM7543AQ	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543AQ/883C	12-Bit, Multiplying Iout, DAC IC	3A001.a.2.c	8542399000	8542390000
PM7543BIFP	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543BIGP	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543BIHP	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543BQ	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543BQ/883C	12-Bit, Multiplying Iout, DAC IC	3A001.a.2.c	8542399000	8542390000
PM7543EQ	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543FP	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543FPC	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543FPZ	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543FQ	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543FS	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543FSR	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543FSRZ	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543FSZ	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543GBC	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543GP	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543HP	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543HPC	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543HPZ	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543HS	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7543HSR	12-Bit, Multiplying Iout, DAC IC	EAR99	8542399000	8542390000
PM7545AR	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545BR	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545BR/883C	12-Bit Buffered Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
PM7545BRC/883C	12-Bit Buffered Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
PM7545ER	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545FP	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545FPC	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545FPCZ	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545FPZ	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
PM7545FR	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545FS	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545FSR	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545GBC	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545GP	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545GPZ	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545HP	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545HPC	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545HPCR	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545HPCZ	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545HPZ	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7545HS	12-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7548AR	12-Bit, Multiplying, IOUT DAC IC	3A001.a.2.c	8542399000	8542390000
PM7548AR/883C	12-Bit, Multiplying, IOUT DAC IC	3A001.a.2.c	8542399000	8542390000
PM7548BIHP	12-Bit, Multiplying, IOUT DAC IC	EAR99	8542399000	8542390000
PM7548BR	12-Bit, Multiplying, IOUT DAC IC	3A001.a.2.c	8542399000	8542390000
PM7548BR/883C	12-Bit, Multiplying, IOUT DAC IC	3A001.a.2.c	8542399000	8542390000
PM7548ER	12-Bit, Multiplying, IOUT DAC IC	EAR99	8542399000	8542390000
PM7548FP	12-Bit, Multiplying, IOUT DAC IC	EAR99	8542399000	8542390000
PM7548FPC	12-Bit, Multiplying, IOUT DAC IC	EAR99	8542399000	8542390000
PM7548FR	12-Bit, Multiplying, IOUT DAC IC	EAR99	8542399000	8542390000
PM7548FS	12-Bit, Multiplying, IOUT DAC IC	EAR99	8542399000	8542390000
PM7548FSR	12-Bit, Multiplying, IOUT DAC IC	EAR99	8542399000	8542390000
PM7548GP	12-Bit, Multiplying, IOUT DAC IC	EAR99	8542399000	8542390000
PM7548HP	12-Bit, Multiplying, IOUT DAC IC	EAR99	8542399000	8542390000
PM7548HPC	12-Bit, Multiplying, IOUT DAC IC	EAR99	8542399000	8542390000
PM7548HS	12-Bit, Multiplying, IOUT DAC IC	EAR99	8542399000	8542390000
PM7574AX	CMOS uP-COMPATIBLE 8-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
PM7574BRC/883C	CMOS uP-COMPATIBLE 8-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
PM7574BX	CMOS uP-COMPATIBLE 8-BIT DAC IC	3A001.a.2.c	8542399000	8542390000
PM7574EX	CMOS uP-COMPATIBLE 8-BIT DAC IC	EAR99	8542399000	8542390000
PM7574FP	CMOS uP-COMPATIBLE 8-BIT DAC IC	EAR99	8542399000	8542390000
PM7574FS	CMOS uP-COMPATIBLE 8-BIT DAC IC	EAR99	8542399000	8542390000
PM7574FX	CMOS uP-COMPATIBLE 8-BIT DAC IC	EAR99	8542399000	8542390000
PM7574GBC	CMOS uP-COMPATIBLE 8-BIT DAC IC	EAR99	8542399000	8542390000
PM7574GP	CMOS uP-COMPATIBLE 8-BIT DAC IC	EAR99	8542399000	8542390000
PM7574HP	CMOS uP-COMPATIBLE 8-BIT DAC IC	EAR99	8542399000	8542390000
PM7574HS	CMOS uP-COMPATIBLE 8-BIT DAC IC	EAR99	8542399000	8542390000
PM758FSRZ	8-BIT MULTIPLYING CMOS DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
PM7628AR	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7628AR/883C	Dual 8-Bit Buffered Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
PM7628ARC/883C	Dual 8-Bit Buffered Multiplying DAC IC	3A001.a.2.c	8542399000	8542390000
PM7628ER	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7628FP	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7628FPC	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7628FPCR	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7628FPZ	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7628FS	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7628FSR	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7628FSRZ	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7628FSZ	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7628GBC	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7628HP	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7628HPC	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7628HPZ	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7628HS	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7628HSR	Dual 8-Bit Buffered Multiplying DAC IC	EAR99	8542399000	8542390000
PM7645AR	12 Bit Buffered Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
PM7645AR/883C	12 Bit Buffered Multiplying CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7645BR	12 Bit Buffered Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
PM7645BR/883C	12 Bit Buffered Multiplying CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7645BRC/883C	12 Bit Buffered Multiplying CMOS DAC IC	3A001.a.2.c	8542399000	8542390000
PM7645ER	12 Bit Buffered Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
PM7645FP	12 Bit Buffered Multiplying CMOS DAC IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
PM7645FPC	12 Bit Buffered Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
PM7645FR	12 Bit Buffered Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
PM7645FS	12 Bit Buffered Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
PM7645FSR	12 Bit Buffered Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
PM7645GBC	12 Bit Buffered Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
PM7645GP	12 Bit Buffered Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
PM7645GPC	12 Bit Buffered Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
PM7645HP	12 Bit Buffered Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
PM7646GBC	12 Bit Buffered Multiplying CMOS DAC IC	EAR99	8542399000	8542390000
PMAD7547JR	IC, DUAL 12 BIT D/A CONVERTER	EAR99	8542399000	8542390000
PMADV471KP50	TRIPLE 6 BIT VIDEO DAC IC	EAR99	8542399000	8542390000
PMADV476KN50	TRIPLE 6-BIT VIDEO DAC IC	EAR99	8542399000	8542390000
PRACT-DES-SENS-SIG	Pract Design Techniques for Sens Signal	EAR99	4901990000	4901990050
PRACT-DES-TECH-P/T	PRACT DES TECH-POWER/THERMAL MGMT	EAR99	4901990000	4901990050
PRACTICAL-DES-HDBK	PRACTICAL DESIGN HANDBOOK	EAR99	4901990000	4901990050
R_ADM1023ARQ-REEL	THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
R_ADM1023ARQ-REEL7	THERMAL DIODE MONITOR I.C.	EAR99	8542399000	8542390000
RDC1740413	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740413B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740-413B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740-413BB	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740414	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740414B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740418	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740418B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740-418B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740443	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740443B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740444	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740444B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740448	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740448B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740513	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740514	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740518	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1740543	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
RDC1740548	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741413	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741413B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741414	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741414B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741418	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741418B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741443B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741444	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741448	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741448B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741513	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741514	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741518	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741543	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741544	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1741548	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742413	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742413B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742414	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742414B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742418	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742418B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742443B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742444	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742448	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742448B	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742513	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742514	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742518	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742543	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742544	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
RDC1742548	IC, Resolver/Digital Converter	EAR99	8542399000	8542390000
REF010451P	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01AJ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01AJ/883C	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01AZ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01AZ/883C	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01BICP	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01BICZ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01BIEZ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
REF01BIHJ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01BIHP	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01BIHZ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01CJ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01CP	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01CPZ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01CS	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01CSR	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01CS-REEL	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01CS-REEL7	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01CSZ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01CSZ-REEL	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01CZ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01EJ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01EZ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01GBC	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01GTBC	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01HJ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01HP	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01HPZ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01HS	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01HS-REEL	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01HSZ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01HSZ-REEL	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01HZ	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
REF01J	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01J/883C	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01NBC	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01NBCG	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01NTBC	125 DEG C TEMP TESTED REF	EAR99	8542399000	8542390000
REF01RC/883C	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01Z	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF01Z/883C	+10V PRECISION VOLT REFERENCE IC	EAR99	8542399000	8542390000
REF020384J	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02AJ/883C	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02ARC/883C	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02ARZ-REEL	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02AZ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02AZ/883C	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02BIAZ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02BICJ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02BICP	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02BICZ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02BIEJ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02BIEZ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02BIHP	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02BIHZ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02CJ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02CP	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02CPZ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02CPZKL1	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02CS	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02CS7	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02CSR	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02CS-REEL	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02CS-REEL7	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02CSZ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02CSZ-REEL	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02CSZ-REEL7	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02CZ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02DP	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02DPZ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02EJ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02EZ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02GBC	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02GTBC	125 DEG C TEMP TESTED REF	EAR99	8542399000	8542390000
REF02HJ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
REF02HP	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02HPZ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02HS	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02HSZ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02HZ	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02J	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02J/883C	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02NBC	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02NTBC	125 DEG C TEMP TESTED REF	EAR99	8542399000	8542390000
REF02NTBCG	125 DEG C TEMP TSTD REF01	EAR99	8542399000	8542390000
REF02RC/883C	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02Z	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF02Z/883C	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
REF03GBC	2.5 V Precision Voltage Reference IC	EAR99	8542399000	8542390000
REF03GP	2.5 V Precision Voltage Reference IC	EAR99	8542399000	8542390000
REF03GPZ	2.5 V Precision Voltage Reference IC	EAR99	8542399000	8542390000
REF03GS	2.5 V Precision Voltage Reference IC	EAR99	8542399000	8542390000
REF03GS7	2.5 V Precision Voltage Reference IC	EAR99	8542399000	8542390000
REF03GSR	2.5 V Precision Voltage Reference IC	EAR99	8542399000	8542390000
REF03GS-REEL	2.5 V Precision Voltage Reference IC	EAR99	8542399000	8542390000
REF03GS-REEL7	2.5 V Precision Voltage Reference IC	EAR99	8542399000	8542390000
REF03GSZ	2.5 V Precision Voltage Reference IC	EAR99	8542399000	8542390000
REF03GSZ-REEL	2.5 V Precision Voltage Reference IC	EAR99	8542399000	8542390000
REF03GSZ-REEL7	2.5 V Precision Voltage Reference IC	EAR99	8542399000	8542390000
REF05AJ/883C	2.5 V Precision Voltage Reference IC	EAR99	8542399000	8542390000
REF05BJ/883C	2.5 V Precision Voltage Reference IC	EAR99	8542399000	8542390000
REF08BIHP	-10/-10.24V VOLTAGE REFERENCE IC	EAR99	8542399000	8542390000
REF08BZ	-10/-10.24V VOLTAGE REFERENCE IC	EAR99	8542399000	8542390000
REF08BZ/883C	-10/-10.24V VOLTAGE REFERENCE IC	EAR99	8542399000	8542390000
REF08GZ	-10/-10.24V VOLTAGE REFERENCE IC	EAR99	8542399000	8542390000
REF08HP	-10/-10.24V VOLTAGE REFERENCE IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
REF08HS	-10/-10.24V VOLTAGE REFERENCE IC	EAR99	8542399000	8542390000
REF08HSR	-10/-10.24V VOLTAGE REFERENCE IC	EAR99	8542399000	8542390000
REF08NBC	-10/-10.24V VOLTAGE REFERENCE IC	EAR99	8542399000	8542390000
REF10AJ/883C	+10V PRECISION REFERENCE IC	EAR99	8542399000	8542390000
REF10BJ/883C	+10V PRECISION REFERENCE IC	EAR99	8542399000	8542390000
REF191ES	PRECISION MICRO POWER VOLTAGE REFERENCE	EAR99	8542399000	8542390000
REF191ES-REEL	PRECISION MICRO POWER VOLTAGE REFERENCE	EAR99	8542399000	8542390000
REF191ESZ	PRECISION MICROPOWER VOLTAGE REFERENCES	EAR99	8542399000	8542390000
REF191ESZKL1	PCN 10_0187 Samples for REF191ESZ	EAR99	8542399000	8542390000
REF191ESZ-REEL	PRECISION MICRO POWER VOLTAGE REFERENCE	EAR99	8542399000	8542390000
REF191FS	PRECISION MICRO POWER VOLTAGE REFERENCE	EAR99	8542399000	8542390000
REF191GBC	PRECISION MICROPOWER VOLTAGE REFERENCES	EAR99	8542399000	8542390000
REF191GP	PRECISION MICROPOWER VOLTAGE REFERENCES	EAR99	8542399000	8542390000
REF191GPZ	PRECISION MICROPOWER VOLTAGE REFERENCES	EAR99	8542399000	8542390000
REF191GRU-REEL	PRECISION MICRO POWER VOLTAGE REFERENCE	EAR99	8542399000	8542390000
REF191GRU-REEL7	PRECISION MICRO POWER VOLTAGE REFERENCE	EAR99	8542399000	8542390000
REF191GS	PRECISION MICRO POWER VOLTAGE REFERENCE	EAR99	8542399000	8542390000
REF191GS-REEL	PRECISION MICRO POWER VOLTAGE REFERENCE	EAR99	8542399000	8542390000
REF191GSZ	PRECISION MICRO POWER VOLTAGE REFERENCE	EAR99	8542399000	8542390000
REF191GSZ-REEL	PRECISION MICRO POWER VOLTAGE REFERENCE	EAR99	8542399000	8542390000
REF192AGS	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192AGS-REEL	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192ES	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192ES-REEL	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192ES-REEL7	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192ESZ	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
REF192ESZ-REEL	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192FS	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192FS-REEL	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192FS-REEL7	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192FSZ	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192FSZKL1	PCN 10_0187 Samples for REF192FSZ	EAR99	8542399000	8542390000
REF192FSZ-REEL	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192FSZ-REEL7	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192GBC	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192GP	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192GPZ	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192GRU	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192GRU-REEL	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192GRU-REEL7	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192GRUZ	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192GRUZ-REEL7	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192GS	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192GS-REEL	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192GS-REEL7	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192GSZ	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192GSZKL1	PCN 10_0187 Samples for REF192GSZ	EAR99	8542399000	8542390000
REF192GSZ-REEL	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF192GSZ-REEL7	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF193GP	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF193GS	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
REF193GS-REEL	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF193GSZ	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF193GSZ-REEL	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF1940002SZR	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF194ES	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF194ES-REEL	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF194ESZ	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF194ESZ-REEL	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF194FS	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF194FS-REEL	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF194FSZ	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF194GP	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF194GPZ	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF194GS	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF194GS-REEL	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF194GS-REEL7	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF194GSZ	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF194GSZ-REEL	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF194GSZ-REEL7	Prec LDO Low Voltage Reference IC	EAR99	8542399000	8542390000
REF1950010SRZ	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195EP	MICRO-POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195ES	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195ESR	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195ES-REEL	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195ESZ	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195ESZ-REEL	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195FP	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195FS	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195FS7	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195FSR	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195FS-REEL	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
REF195FSZ	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195FSZ-REEL	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GBC	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GP	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GPZ	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GRU	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GRU-REEL	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GRU-REEL7	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GRUZ	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GRUZ-REEL7	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GS	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GS7	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GSR	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GS-REEL	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GS-REEL7	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GSZ	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GSZKL1	PCN 10_0187 Samples for REF195GSZ	EAR99	8542399000	8542390000
REF195GSZ-R7KL1	PCN 10_0187 Samples for REF195GSZ-REEL7	EAR99	8542399000	8542390000
REF195GSZ-REEL	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF195GSZ-REEL7	MICRO POWER 5VOLT REF IC	EAR99	8542399000	8542390000
REF196GBC	IC, 3.3V Voltage Reference	EAR99	8542399000	8542390000
REF196GP	IC, 3.3V Voltage Reference	EAR99	8542399000	8542390000
REF196GRU-REEL	IC, 3.3V Voltage Reference	EAR99	8542399000	8542390000
REF196GRU-REEL7	IC, 3.3V Voltage Reference	EAR99	8542399000	8542390000
REF196GRUZ-REEL7	IC, 3.3V Voltage Reference	EAR99	8542399000	8542390000
REF196GS	IC, 3.3V Voltage Reference	EAR99	8542399000	8542390000
REF196GS-REEL	IC, 3.3V Voltage Reference	EAR99	8542399000	8542390000
REF196GSZ	IC, 3.3V Voltage Reference	EAR99	8542399000	8542390000
REF196GSZKL1	PCN 10_0187 Samples for REF196GSZ	EAR99	8542399000	8542390000
REF196GSZKL2	PCN 10_0004 Samples for REF196GSZ	EAR99	8542399000	8542390000
REF196GSZ-REEL	IC, 3.3V Voltage Reference	EAR99	8542399000	8542390000
REF196GSZ-REEL7	IC, 3.3V Voltage Reference	EAR99	8542399000	8542390000
REF1980001C-WP	Die Special	EAR99	8542399000	8542390000
REF198ES	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198ES-REEL	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198ESZ	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198ESZ-REEL	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198ESZ-REEL7	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198FS	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
REF198FS-REEL	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198FSZ	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198FSZ-REEL	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198GBC	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198GP	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198GPZ	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198GRU	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198GRU-REEL	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198GRU-REEL7	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198GRUZ	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198GRUZ-REEL7	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198GS	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198GS-REEL	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198GSZ	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF198GSZ-REEL	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF19FSZ	PRECISION MICRO POWER VOLTAGE REF IC	EAR99	8542399000	8542390000
REF43AL-EMX	IC, REF43AL-EMX	EAR99	8542399000	8542390000
REF43BIGP	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43BJ	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43BJ/883C	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43BRC/883C	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43BZ/883C	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43FJ	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43FZ	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43GJ	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
REF43GP	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43GPZ	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43GS	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43GS-REEL	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43GS-REEL7	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43GSZ	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43GSZ-REEL	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43GSZ-REEL7	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43GZ	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43NBC	+2.5V Low Power Voltage Reference IC	EAR99	8542399000	8542390000
REF43R103L	IC, 56003429-001	EAR99	8542399000	8542390000
RF02CS	+5VREF/TEMP TRANSDUCER IC	EAR99	8542399000	8542390000
SB177FSZ	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
SB177FSZ-REEL7	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
SB177GSZ	ULTRA-PRECISION OP AMP IC	EAR99	8542330000	8542330000
SB297GSZ	IC, DUAL LOW PWR PREC OP AMP	EAR99	8542330000	8542330000
SB2XL180WCPZA-RL	IC, Single axis hi g accel	EAR99	8542399000	8542390000
SB5325BRMZ-REEL	12-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
SB5325BRMZ-REEL7	12-BIT QUAD I2C DAC I.C.	EAR99	8542399000	8542390000
SB5625RACPZ-REEL7	IC, Quad 3V 12bit I2C DAC w/reference	EAR99	8542399000	8542390000
SB590JH	TEMPERATURE TRANSDUCER (lead-free) IC	EAR99	8542399000	8542390000
SB590LH	TEMPERATURE TRANSDUCER IC	EAR99	8542399000	8542390000
SB623ARZ	SOIC SINGLE SUPPLY RAIL-RAIL L/C IN AMP	EAR99	8542330000	8542330000
SB680JRZ	2.5V REFERENCE IC	EAR99	8542399000	8542390000
SB706ARZ-REEL7	DUAL PRECISION OP AMP, IC	EAR99	8542330000	8542330000
SB712JRZ	IC, HIGH SPEED DUAL BIFET AMP	EAR99	8542330000	8542330000
SB712JRZ-REEL7	IC, HIGH SPEED DUAL BIFET AMP	EAR99	8542330000	8542330000
SB8012ARMZ	MINI-SO DUAL 300MHz, 1mA Amplifier	EAR99	8542330000	8542330000
SB8012ARMZ-REEL7	MINI-SO DUAL 300MHz, 1mA Amplifier	EAR99	8542330000	8542330000
SB8041ARZ	IC, 100MHZ R-TO-R VLTG FDBK	EAR99	8542399000	8542390000
SB8056ARZ	SOIC Dual Hi Iout, Vltg Fdbk Lo Cost A mp	EAR99	8542330000	8542330000
SB8056ARZ-REEL7	SOIC Dual Hi Iout, Vltg Fdbk Lo Cost A mp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SB818ARZ	IC, HI SPD, LOW PWR VIDEO AMP	EAR99	8542330000	8542330000
SB820ARZ	IC, FET INPT, SINGLE SPLY AMP	EAR99	8542330000	8542330000
SB822ARZ	IC, DUAL, SNGL SPLY PREC'N AMP	EAR99	8542330000	8542330000
SB822ARZ-REEL7	IC, DUAL, SNGL SPLY PREC'N AMP	EAR99	8542330000	8542330000
SB823ARZ	IC, DUAL FET R-TO-R 16MHZ AMP	EAR99	8542330000	8542330000
SB823ARZ-R7	IC, DUAL FET R-TO-R 16MHZ AMP	EAR99	8542330000	8542330000
SB826ARZ	IC, DUAL, HIGH SPEED OP AMP	EAR99	8542330000	8542330000
SB8362ARUZ-REEL7	7SSOP LF to 2.7GHz 60dB TruPwr(TM) Det.	5A991.b	8542399000	8542390000
SB8512ARMZ	PRECISION LOW NOISE JFET AMPLIFIER	EAR99	8542330000	8542330000
SB8542ARM-R2	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
SB8542ARM-REEL	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
SB8542ARMZ	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
SB8542ARMZ-R2	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
SB8542ARMZ-REEL	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
SB8542AR-REEL	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
SB8542ARZ-REEL7	IC, DUAL, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
SB8544ARZ-REEL	IC, QUAD, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
SB8544ARZ-REEL7	IC, QUAD, LOW PWR RAIL/RAIL OP AMP	EAR99	8542330000	8542330000
SB8602ARMZ-REEL	DUAL, PRECISION CMOS RAIL TO R AIL OP AMP	EAR99	8542330000	8542330000
SB8602ARZ	DUAL, PRECISION CMOS RAIL TO R AIL OP AMP	EAR99	8542330000	8542330000
SB8602ARZ-REEL7	DUAL, PRECISION CMOS RAIL TO R AIL OP AMP	EAR99	8542330000	8542330000
SB8602DRMZ-REEL	DUAL, PRECISION CMOS RAIL-RAIL OP AMP LO	EAR99	8542330000	8542330000
SB8604ARUZ	IC, Quad Precision CMOS Rail-Rail Op Amp	EAR99	8542330000	8542330000
SB8608ARUZ	IC, Quad, Precision CMOS Rail-Rail OpAmp	EAR99	8542330000	8542330000
SB8608ARUZ-REEL	IC, Quad, Precision CMOS Rail-Rail OpAmp	EAR99	8542330000	8542330000
SB8617ARMZ-REEL	Dual Low Voltage Low Power CMOS OPAMP	EAR99	8542330000	8542330000
SB8628ARZ-REEL	SINGLE PRECISION RAIL-RAIL CHOPPER OPAMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SB9510BCPZ	IC, 800MHz PLL Clock distribution	EAR99	8542399000	8542390000
SB9549ABCPZ-REEL7	IC, 650MHz DDS Clk Gen w/Synch	EAR99	8542399000	8542390000
SB97FSZ	SO-8 MARKED AS "OP97F" IC	EAR99	8542330000	8542330000
SB9957BSVZ	IC, 1 GSPS Quadrature Modulator	5A991.b	8542399000	8542390000
SBF4002BRUZ-RL7	IC, Low Frequency PLL Clock Source	5A991.b	8542399000	8542390000
SBF4193BCPZ-RL	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
SBF4193BCPZ-RL7	IC, Fast Settling PLL Synthesizer	5A991.b	8542399000	8542390000
SBF4350ABCPZ	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
SBF4350ABCPZ-RL7	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
SBF4350BCPZ	IC, F-N w/high perf integrated VCO	5A991.b	8542399000	8542390000
SBF4350BCPZ-RL7	F-N with high performance integrated VCO	5A991.b	8542399000	8542390000
SBG709BRU-REEL	IC, DIFF 4-ch MUX	EAR99	8542399000	8542390000
SBG709BRUZ-REEL	IC, DIFF 4-ch MUX	EAR99	8542399000	8542390000
SBG709BRUZ-REEL7	IC, DIFF 4-ch MUX	EAR99	8542399000	8542390000
SBG711BRUZ	LOW VOLTAGE QUAD SPST I.C.	EAR99	8542399000	8542390000
SBG711BRUZ-REEL	LOW VOLTAGE QUAD SPST I.C.	EAR99	8542399000	8542390000
SBG711BRUZ-REEL7	LOW VOLTAGE QUAD SPST I.C.	EAR99	8542399000	8542390000
SBG736BRMZ-REEL7	LOW VOLTAGE DUAL SPDT I.C.	EAR99	8542399000	8542390000
SBG904BCPZ-REEL7	W'Band Absorbtive/Refl've 4:1 MPX IC	EAR99	8542399000	8542390000
SBM1069ASTZ	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
SBM1069ASTZ-REEL7	Programmable Supervisor Sequencer I.C.	EAR99	8542399000	8542390000
SBM202EARUZ-REEL7	2 CHANNEL 15kV RS-232 TRANSCEIVER I.C.	EAR99	8542399000	8542390000
SBM3202ARUZ-REEL	IC, 3V RS-232	EAR99	8542399000	8542390000
SBM3202ARUZ-REEL7	IC, 3V RS-232	EAR99	8542399000	8542390000
SBM3485EARZ	3 VOLT RS-485 HIGH ESD I.C.	EAR99	8542399000	8542390000
SBM3485EARZ-REEL7	3 VOLT RS-485 HIGH ESD I.C.	EAR99	8542399000	8542390000
SBM483EAR-REEL	5KV RS-485 I.C.	EAR99	8542399000	8542390000
SBM483EARZ	5KV RS-485 I.C.	EAR99	8542399000	8542390000
SBM483EARZ-REEL	5KV RS-485 I.C.	EAR99	8542399000	8542390000
SBM485ARZ-REEL	IC, RS-485 I/F TRANSCEIVER	EAR99	8542399000	8542390000
SBM6315-31D3ARTZR7	IC, Open Drain Microprocessor Supervisor	EAR99	8542399000	8542390000
SBM6710EARJZ-REEL7	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000
SBM6710QARJZ-REEL7	IC, Microprocessor Supervisory Circuit	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SBM803LAKSZ-REEL7	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
SBM803SAKSZ-REEL7	Open Drain Microprocessor Supervisor I.C	EAR99	8542399000	8542390000
SBM809TART-REEL7	RESET GENERATORS I.C.	EAR99	8542399000	8542390000
SBMP421ACEZ-RL	Omni directional microphone - Digital	EAR99	8542399000	8542390000
SBMP421ACEZ-RL7	Omni directional microphone - Digital	EAR99	8542399000	8542390000
SBP2504ACPZ-R7	IC, 1A B/B ADJ Vout	EAR99	8542399000	8542390000
SBP5587ACPZ-R7	Column Keypad Scanner & GPIO Port Expand	EAR99	8542399000	8542390000
SBSP-BF592KCPZ	Low Cost Blackfin Proc. with Embedded Rom	5A992.a	8542319000	8542310000
SBUC7036CCPZ-RL	Integ Prec Battery Sensor for Automotive	EAR99	8542399000	8542390000
SBUM5402CRWZ	Quad Channel Isolators w/Int DC/DC Conv	EAR99	8542399000	8542390000
SBXL345BCCZ-RL7	IC, Digital Output Three-Axis XL 1500pc	EAR99	8542399000	8542390000
SBXL346ACCZ-RL7	IC, 3 Axis, Digital Accelerometer Ope	EAR99	8542399000	8542390000
SDC1740411	IC,14-BIT SYNCHRO-TO-DIGITAL CONVERTER	EAR99	4907000000	4907000000
SDC1740-411	IC,14-BIT SYNCHRO-TO-DIGITAL CONVERTER	EAR99	8542399000	8542390000
SDC1740411B	IC,14-BIT SYNCHRO-TO-DIGITAL CONVERTER	EAR99	8542399000	8542390000
SDC1740-411B	IC,14-BIT SYNCHRO-TO-DIGITAL CONVERTER	EAR99	8542399000	8542390000
SDC1740412	IC,14-BIT SYNCHRO-TO-DIGITAL CONVERTER	EAR99	8542399000	8542390000
SDC1740-412	IC,14-BIT SYNCHRO-TO-DIGITAL CONVERTER	EAR99	8542399000	8542390000
SDC1740412B	IC,14-BIT SYNCHRO-TO-DIGITAL CONVERTER	EAR99	8542399000	8542390000
SDC1740441B	IC,14-BIT SYNCHRO-TO-DIGITAL CONVERTER	EAR99	8542399000	8542390000
SDC1740511	IC,14-BIT SYNCHRO-TO-DIGITAL CONVERTER	EAR99	8542399000	8542390000
SDC1740512	IC,14-BIT SYNCHRO-TO-DIGITAL CONVERTER	EAR99	8542399000	8542390000
SDC1741411	IC,14-BIT SYNCHRO-TO-DIGITAL CONVERTER	EAR99	8542399000	8542390000
SDC1741411B	IC,14-BIT SYNCHRO-TO-DIGITAL CONVERTER	EAR99	8542399000	8542390000
SDC1741412	IC, 12-Bit Synchro-to-Digital Converter	EAR99	8542399000	8542390000
SDC1741-412	IC, 12-Bit Synchro-to-Digital Converter	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SDC1741412B	IC, 12-Bit Synchro-to-Digital Converter	EAR99	8542399000	8542390000
SDC1741441	IC, 12-Bit Synchro-to-Digital Converter	EAR99	8542399000	8542390000
SDC1741511	IC, 12-Bit Synchro-to-Digital Converter	EAR99	8542399000	8542390000
SDC1741512	IC, 12-Bit Synchro-to-Digital Converter	EAR99	8542399000	8542390000
SDC1742411	IC, 12-Bit Synchro-to-Digital Converter	EAR99	8542399000	8542390000
SDC1742411B	IC, 12-Bit Synchro-to-Digital Converter	EAR99	8542399000	8542390000
SDC1742-411B	IC, 12-Bit Synchro-to-Digital Converter	EAR99	8542399000	8542390000
SDC1742412	IC, 12-Bit Synchro-to-Digital Converter	EAR99	8542399000	8542390000
SDC1742412B	IC, 12-Bit Synchro-to-Digital Converter	EAR99	8542399000	8542390000
SDC1742-412B	IC, 12-Bit Synchro-to-Digital Converter	EAR99	8542399000	8542390000
SDC1742442	IC, 12-Bit Synchro-to-Digital Converter	EAR99	8542399000	8542390000
SDC1742511	IC, 12-Bit Synchro-to-Digital Converter	EAR99	8542399000	8542390000
SDC1742512	IC, 12-Bit Synchro-to-Digital Converter	EAR99	8542399000	8542390000
SDC1768411	IC, 14-Bit Synchro/Digital Converter,Hyb	EAR99	8542399000	8542390000
SDC1768411B	IC, 14-Bit Synchro/Digital Converter,Hyb	EAR99	8542399000	8542390000
SDC1768412	IC, 14-Bit Synchro/Digital Converter,Hyb	EAR99	8542399000	8542390000
SDC1768412B	IC, 14-Bit Synchro/Digital Converter,Hyb	EAR99	8542399000	8542390000
SDC1768511	IC, 14-Bit Synchro/Digital Converter,Hyb	EAR99	8542399000	8542390000
SDP3120AJCPZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
SDP3120AJRZ-RL	Dual 12V Mosfet Driver w/output Disable	EAR99	8542399000	8542390000
SE_GUIDE_TO_DSP	SCIENTIST'S AND ENGINEER'S GUIDE TO DSP	EAR99	4901990000	4901990050
SMP04BIEQ	CMOS Quad Sample-and-Hold Amplifier IC	EAR99	8542330000	8542330000
SMP04EP	CMOS Quad Sample-and-Hold Amplifier IC	EAR99	8542330000	8542330000
SMP04EPZ	CMOS Quad Sample-and-Hold Amplifier IC	EAR99	8542330000	8542330000
SMP04EQ	CMOS Quad Sample-and-Hold Amplifier IC	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SMP04ES	CMOS Quad Sample-and-Hold Amplifier IC	EAR99	8542330000	8542330000
SMP04ESR	CMOS Quad Sample-and-Hold Amplifier IC	EAR99	8542330000	8542330000
SMP04ES-REEL	CMOS Quad Sample-and-Hold Amplifier IC	EAR99	8542330000	8542330000
SMP04ESZ	CMOS Quad Sample-and-Hold Amplifier IC	EAR99	8542330000	8542330000
SMP04ESZ-REEL	CMOS Quad Sample-and-Hold Amplifier IC	EAR99	8542330000	8542330000
SMP04GBC	CMOS Quad Sample-and-Hold Amplifier IC	EAR99	8542330000	8542330000
SMP08BIFP	OCTAL SAMPLE AND HOLD AMP IC	EAR99	8542330000	8542330000
SMP08FP	OCTAL SAMPLE AND HOLD AMP IC	EAR99	8542330000	8542330000
SMP08FPZ	OCTAL SAMPLE AND HOLD AMP IC	EAR99	8542330000	8542330000
SMP08FQ	OCTAL SAMPLE AND HOLD AMP IC	EAR99	8542330000	8542330000
SMP08FS	OCTAL SAMPLE AND HOLD AMP IC	EAR99	8542330000	8542330000
SMP08FSR	OCTAL SAMPLE AND HOLD AMP IC	EAR99	8542330000	8542330000
SMP08FS-REEL	OCTAL SAMPLE AND HOLD AMP IC	EAR99	8542330000	8542330000
SMP08FSZ	OCTAL SAMPLE AND HOLD AMP IC	EAR99	8542330000	8542330000
SMP08FSZ-REEL	OCTAL SAMPLE AND HOLD AMP IC	EAR99	8542330000	8542330000
SMP08GBC	OCTAL SAMPLE AND HOLD AMP IC	EAR99	8542330000	8542330000
SMP11AY	IC, LowDroop,Sample-and-Hold Amplifier	EAR99	8542330000	8542330000
SMP11AY/883C	IC, LowDroop,Sample-and-Hold Amplifier	EAR99	8542330000	8542330000
SMP11BIFY	IC, LowDroop,Sample-and-Hold Amplifier	EAR99	8542330000	8542330000
SMP11BIGY	IC, LowDroop,Sample-and-Hold Amplifier	EAR99	8542330000	8542330000
SMP11BY	IC, LowDroop,Sample-and-Hold Amplifier	EAR99	8542330000	8542330000
SMP11C-WP	IC, LowDroop,Sample-and-Hold Amplifier	EAR99	8542330000	8542330000
SMP11EY	IC, LowDroop,Sample-and-Hold Amplifier	EAR99	8542330000	8542330000
SMP11FY	IC, LowDroop,Sample-and-Hold Amplifier	EAR99	8542330000	8542330000
SMP11GSZ	IC, LowDroop,Sample-and-Hold Amplifier	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SP21065LKSZ-240KL1	PCN SAMPLE FOR ADSP-21065LKSZ-240	3A991.a.2	8542319000	8542310000
SP-21364KSWZ1AAKL1	PCN SAMPLE FOR ADSP-21364KSWZ-1AA	3A991.a.2	8542319000	8542310000
SSM2000-EVAL	EVALUATION BOARD - SSM2000	EAR99	8473302000	8473301180
SSM2000P	HUSH STEREO NOISE REDUCTION SYSTEM	EAR99	8542399000	8542390000
SSM2000S	HUSH STEREO NOISE REDUCTION SYSTEM	EAR99	8542399000	8542390000
SSM2000S-REEL	HUSH STEREO NOISE REDUCTION SYSTEM	EAR99	8542399000	8542390000
SSM2000S-REEL7	HUSH STEREO NOISE REDUCTION SYSTEM	EAR99	8542399000	8542390000
SSM2005RS	IC, CIRCLE SURROUND DECODER	EAR99	8542399000	8542390000
SSM2005RS-REEL	IC, CIRCLE SURROUND DECODER	EAR99	8542399000	8542390000
SSM20130002P	ARRAKIS SSM2013P IC	EAR99	8542330000	8542330000
SSM2013P	VCA-VOLTAGE CONTROLLED AMPLIFIER	EAR99	8542330000	8542330000
SSM2014P	VCA-OP VOLTAGE CONTROL EL AMP	EAR99	8542330000	8542330000
SSM2015P	MICROPHONE PREAMP IC	EAR99	8542330000	8542330000
SSM2016P	IC, DIFFERENTIAL AUDIO PREAMP	EAR99	8542330000	8542330000
SSM20170003C	LOWEST NOISE PRE AMPLIFIER IC	EAR99	8542330000	8542330000
SSM2017P	AUDIO PREAMPLIFIER IC	EAR99	8542330000	8542330000
SSM2017S	LOWEST NOISE PRE AMPLIFIER IC	EAR99	8542330000	8542330000
SSM2017SR	LOWEST NOISE PRE AMPLIFIER IC	EAR99	8542330000	8542330000
SSM2017S-REEL	LOWEST NOISE PRE AMPLIFIER IC	EAR99	8542330000	8542330000
SSM2018BIP	IC, VOLTAGE CONTROLLED AMPLIFIER	EAR99	8542330000	8542330000
SSM2018P	IC, VOLTAGE CONTROLLED AMPLIFIER	EAR99	8542330000	8542330000
SSM2018PZ	IC, VOLTAGE CONTROLLED AMPLIFIER	EAR99	8542330000	8542330000
SSM2018PZKL1	PCN SAMPLE FOR SSM2018PZ	EAR99	8542330000	8542330000
SSM2018S	IC, VOLTAGE CONTROLLED AMPLIFIER	EAR99	8542330000	8542330000
SSM2018SR	IC, VOLTAGE CONTROLLED AMPLIFIER	EAR99	8542330000	8542330000
SSM2018S-REEL	IC, VOLTAGE CONTROLLED AMPLIFIER	EAR99	8542330000	8542330000
SSM2018TEP	IC, VOLTAGE CONTROLLED AMPLIFIER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SSM2018TES	IC, VOLTAGE CONTROLLED AMPLIFIER	EAR99	8542330000	8542330000
SSM2018TP	IC, VOLTAGE CONTROLLED AMPLIFIER	EAR99	8542330000	8542330000
SSM2018TPZ	IC, VOLTAGE CONTROLLED AMPLIFIER	EAR99	8542330000	8542330000
SSM2018TS	IC, VOLTAGE CONTROLLED AMPLIFIER	EAR99	8542330000	8542330000
SSM2018TSR	IC, VOLTAGE CONTROLLED AMPLIFIER	EAR99	8542330000	8542330000
SSM2018TS-REEL	IC, VOLTAGE CONTROLLED AMPLIFIER	EAR99	8542330000	8542330000
SSM2018TX	IC, VOLTAGE CONTROLLED AMPLIFIER	EAR99	8542330000	8542330000
SSM2019BN	IC, Self Contained Audio Pre-Amplifier	EAR99	8542330000	8542330000
SSM2019BNZ	IC, Self Contained Audio Pre-Amplifier	EAR99	8542330000	8542330000
SSM2019BRN	IC, Self Contained Audio Pre-Amplifier	EAR99	8542330000	8542330000
SSM2019BRNRL	IC, Self Contained Audio Pre-Amplifier	EAR99	8542330000	8542330000
SSM2019BRNZ	IC, Self Contained Audio Pre-Amplifier	EAR99	8542330000	8542330000
SSM2019BRNZRL	IC, Self Contained Audio Pre-Amplifier	EAR99	8542330000	8542330000
SSM2019BRW	IC, Self Contained Audio Pre-Amplifier	EAR99	8542330000	8542330000
SSM2019BRWRL	IC, Self Contained Audio Pre-Amplifier	EAR99	8542330000	8542330000
SSM2019BRWZ	IC, Self Contained Audio Pre-Amplifier	EAR99	8542330000	8542330000
SSM2019BRWZRL	IC, Self Contained Audio Pre-Amplifier	EAR99	8542330000	8542330000
SSM2019XN	IC, Self Contained Audio Pre-Amplifier	EAR99	8542330000	8542330000
SSM2019XRN	IC, Self Contained Audio Pre-Amplifier	EAR99	8542330000	8542330000
SSM2019XRW	IC, Self Contained Audio Pre-Amplifier	EAR99	8542330000	8542330000
SSM2019XRWRL	IC, Self Contained Audio Pre-Amplifier	EAR99	8542330000	8542330000
SSM2024P	QUAD CURRENT CONTROLLED AMPLIFIER IC	EAR99	8542330000	8542330000
SSM2045P	IC, MUSIC VOICING SYSTEM	EAR99	8542399000	8542390000
SSM2047P	IC, MUSIC VOICING SYSTEM	EAR99	8542399000	8542390000
SSM2100P	IC, LOG ANTILOG AMPLIFIER	EAR99	8542330000	8542330000
SSM2110P	IC, AUDIO LEVEL DETECT SYSTEM	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SSM2118TP	IC, VCA W/NO EXTERNAL TRIM AMPLIFIER	EAR99	8542330000	8542330000
SSM2118TS	IC, VCA W/NO EXTERNAL TRIM AMPLIFIER	EAR99	8542330000	8542330000
SSM2131P	IC, ULTRA-LOW DISTORTION HIGH AMPLIFIER	EAR99	8542330000	8542330000
SSM2131S	IC, SO-8 MARKED AS "SSM2131"	EAR99	8542330000	8542330000
SSM2134P	IC, LOW NOISE AUDIO OPER AMPL	EAR99	8542330000	8542330000
SSM2135P	IC, DUAL SINGLE-SUPPLY AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2135S	IC, DUAL SINGLE-SUPPLY AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2135SR	IC, DUAL SINGLE-SUPPLY AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2135S-REEL	IC, DUAL SINGLE-SUPPLY AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2135S-REEL7	IC, DUAL SINGLE-SUPPLY AUDIO TAPE & REEL	EAR99	8542330000	8542330000
SSM2135SZ	IC, DUAL SINGLE-SUPPLY AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2135SZ-REEL	IC, DUAL SINGLE-SUPPLY AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2135SZ-REEL7	IC, DUAL SINGLE SUPPLY AUDIO TAPE & REEL	EAR99	8542330000	8542330000
SSM2139P	DUAL LOW NOISE,HIGH SPEED AMPLIFIER IC	EAR99	8542330000	8542330000
SSM2141P	IC, H CMR DIFFERENTIAL LIN	EAR99	8542399000	8542390000
SSM2141PZ	IC, H CMR DIFFERENTIAL LIN	EAR99	8542399000	8542390000
SSM2141S	DIFFERENTIAL LINE REC IC	EAR99	8542399000	8542390000
SSM2141SR	DIFFERENTIAL LINE REC IC	EAR99	8542399000	8542390000
SSM2141S-REEL	DIFFERENTIAL LINE REC IC	EAR99	8542399000	8542390000
SSM2141SZ	DIFFERENTIAL LINE REC IC	EAR99	8542399000	8542390000
SSM2141SZ-REEL	DIFFERENTIAL LINE REC IC	EAR99	8542399000	8542390000
SSM2142P	BALANCED LINE DRIVER IC, AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2142PZ	BALANCED LINE DRIVER IC, AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2142S	BALANCED LINE DRIVER IC, AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2142SR	BALANCED LINE DRIVER IC, AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2142S-REEL	BALANCED LINE DRIVER IC, AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2142SZ	BALANCED LINE DRIVER IC, AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2142SZKL1	PCN 10_0117 Samples for SSM2142SZ	EAR99	8542399000	8542390000
SSM2142SZ-REEL	BALANCED LINE DRIVER IC, AUDIO AMPLIFIER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SSM2143P	IC, -6DB DIFF LINE RECEIVER	EAR99	8542399000	8542390000
SSM2143PZ	IC, -6DB DIFF LINE RECEIVER	EAR99	8542399000	8542390000
SSM2143S	IC, -6DB DIFF LINE RECEIVER	EAR99	8542399000	8542390000
SSM2143SR	IC, -6DB DIFF LINE RECEIVER	EAR99	8542399000	8542390000
SSM2143S-REEL	IC, -6DB DIFF LINE RECEIVER	EAR99	8542399000	8542390000
SSM2143SZ	IC, -6DB DIFF LINE RECEIVER	EAR99	8542399000	8542390000
SSM2143SZ-REEL	IC, -6DB DIFF LINE RECEIVER	EAR99	8542399000	8542390000
SSM2151RM-REEL	1 WATT AUDIO AMPLIFIER W/HEADPHONE DRIVE	EAR99	8542330000	8542330000
SSM2160-EVAL	EVALUATION BOARD - SSM2160	EAR99	8473302000	8473301180
SSM2160P	IC, 6 CHANNEL VOLUME CONTROL AMPLIFIER	EAR99	8542330000	8542330000
SSM2160S	IC, 6 CHANNEL VOLUME CONTROL AMPLIFIER	EAR99	8542330000	8542330000
SSM2160S-REEL	IC, 6 CHANNEL VOLUME CONTROL AMPLIFIER	EAR99	8542330000	8542330000
SSM2160S-REEL7	IC, 6 CHANNEL VOLUME CONTROL AMPLIFIER	EAR99	8542330000	8542330000
SSM2160SZ	IC, 6 CHANNEL VOLUME CONTROL AMPLIFIER	EAR99	8542330000	8542330000
SSM2160SZ-REEL	IC, 6 CHANNEL VOLUME CONTROL AMPLIFIER	EAR99	8542330000	8542330000
SSM2160XP	IC, 6 CHANNEL VOLUME CONTROL AMPLIFIER	EAR99	8542330000	8542330000
SSM2161P	IC, FOUR CHANNEL VOLUME CONTROL	EAR99	8542399000	8542390000
SSM2161S	IC, FOUR CHANNEL VOLUME CONTROL	EAR99	8542399000	8542390000
SSM2161S-REEL	IC, FOUR CHANNEL VOLUME CONTROL	EAR99	8542399000	8542390000
SSM2161S-REEL7	IC, FOUR CHANNEL VOLUME CONTROL	EAR99	8542399000	8542390000
SSM2161XS	FOUR CHANNEL VOLUME CONTROL (X GRADE)	EAR99	8542399000	8542390000
SSM2163P	DIGITALLY-CONTROLLED 8 X 2 AUDIO MIXER	EAR99	8542399000	8542390000
SSM2163S	DIGITALLY-CONTROLLED 8 X 2 AUDIO MIXER	EAR99	8542399000	8542390000
SSM2163S-REEL	DIGITALLY-CONTROLLED 8 X 2 AUDIO MIXER	EAR99	8542399000	8542390000
SSM2164P	IC, QUAD VOLTAGE CONTROL AMP	EAR99	8542330000	8542330000
SSM2164PZ	IC, QUAD VOLTAGE CONTROL AMP	EAR99	8542330000	8542330000
SSM2164PZKL1	IC, QUAD VOLTAGE CONTROL AMP	EAR99	8542330000	8542330000
SSM2164S	IC, QUAL VOLTAGE CONTROL AMP	EAR99	8542330000	8542330000
SSM2164S-REEL	IC, QUAL VOLTAGE CONTROL AMP	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SSM2164S-REEL7	IC, QUAL VOLTAGE CONTROL AMP	EAR99	8542330000	8542330000
SSM2164SZ	IC, QUAL VOLTAGE CONTROL AMP	EAR99	8542330000	8542330000
SSM2164SZKL1	IC, QUAL VOLTAGE CONTROL AMP	EAR99	8542330000	8542330000
SSM2164SZ-REEL	IC, QUAL VOLTAGE CONTROL AMP	EAR99	8542330000	8542330000
SSM2164SZ-REEL7	IC, QUAL VOLTAGE CONTROL AMP	EAR99	8542330000	8542330000
SSM2164XPZ	IC, QUAD VOLTAGE CONTROL AMP	EAR99	8542330000	8542330000
SSM2164XSZ	IC, QUAL VOLTAGE CONTROL AMP	EAR99	8542330000	8542330000
SSM2165-1P	MICROPHONE PREAMP W/40MV ROTATING PT	EAR99	8542330000	8542330000
SSM2165-1S	MICROPHONE PREAMP W/40MV ROTATING PT	EAR99	8542330000	8542330000
SSM2165-1S-REEL	MICROPHONE PREAMP W/40 MV ROTATING PT	EAR99	8542330000	8542330000
SSM2165-1S-REEL7	MICROPHONE PREAMP W/40 MV ROTATING PT	EAR99	8542330000	8542330000
SSM2165-1SZ	MICROPHONE PREAMP W/40MV ROTATING PT	EAR99	8542330000	8542330000
SSM2165-1SZ-REEL	MICROPHONE PREAMP W/40MV ROTATING PT	EAR99	8542330000	8542330000
SSM2165-1SZ-REEL7	IC, MICROPHONE PREAMP W/40MV	EAR99	8542330000	8542330000
SSM2165-2P	MICROPHONE PREAMP W/100 MV ROTATION PT	EAR99	8542330000	8542330000
SSM2165-2S	MICROPHONE PREAMP W/100 MV ROTATION PT	EAR99	8542330000	8542330000
SSM2165-2S-REEL	MICROPHONE PREAMP W/100 MV ROTATION PT	EAR99	8542330000	8542330000
SSM2165-2S-REEL7	MICROPHONE PREAMP W/100 MV ROTATION PT	EAR99	8542330000	8542330000
SSM2165-2SZ	MICROPHONE PREAMP W/100 MV ROTATION PT	EAR99	8542330000	8542330000
SSM2165-2SZ-REEL	MICROPHONE PREAMP W/100 MV ROTATION PT	EAR99	8542330000	8542330000
SSM2165-2SZ-REEL7	MICROPHONE PREAMP W/100 MV ROTATION PT	EAR99	8542330000	8542330000
SSM2165P	MICROPHONE PREAMP VAR COMPRESS/NOISE GAT	EAR99	8542330000	8542330000
SSM2166-EVAL	EVALUATION BOARD - SSM2166	EAR99	8473302000	8473301180
SSM2166P	MICROPHONE PREAMPLIFIER W/VAR COMPRESS	EAR99	8542330000	8542330000
SSM2166S	MICROPHONE PREAMPLIFIER W/VAR COMPRESS	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SSM2166S-REEL	MICROPHONE PREAMPLIFIER W/VAR COMPRESS	EAR99	8542330000	8542330000
SSM2166S-REEL7	MICROPHONE PREAMPLIFIER W/VAR COMPRESS	EAR99	8542330000	8542330000
SSM2166SX	IC, SSM2166 X grade leaded part	EAR99	8542330000	8542330000
SSM2166S-X	IC, SSM2166S-X PART	EAR99	8542330000	8542330000
SSM2166SZ	IC, MICROPHONE PREAMP W/VAR COMPRESS	EAR99	8542330000	8542330000
SSM2166SZ-REEL	IC, MICROPHONE PREAMP W/VAR COMPRESS	EAR99	8542330000	8542330000
SSM2166SZ-REEL7	IC, MICROPHONE PREAMP W/VAR COMPRESS	EAR99	8542330000	8542330000
SSM2166SZ-X	IC, SSM2166 X grade Pbfree	EAR99	8542330000	8542330000
SSM2167-1RM-R2	IC, MICROPHONE PREAMP w/ 18dB fixed gain	EAR99	8542330000	8542330000
SSM2167-1RM-REEL	IC, MICROPHONE PREAMP w/ 18dB fixed gain	EAR99	8542330000	8542330000
SSM2167-1RMZ	IC, MICROPHONE PREAMP W/18dB FIXED GAIN	EAR99	8542330000	8542330000
SSM2167-1RMZ-R2	IC, MICROPHONE PREAMP W/18dB FIXED GAIN	EAR99	8542330000	8542330000
SSM2167-1RMZ-R7	IC, MICROPHONE PREAMP W/18dB FIXED GAIN	EAR99	8542330000	8542330000
SSM2167-1RMZR7KL1	PCN 10_0006 Samples for SSM2167-1RMZR7	EAR99	8542330000	8542330000
SSM2167-1RMZ-R7KL1	PCN 10_0006 Samples for SSM2167-1RMZR7	EAR99	8542330000	8542330000
SSM2167-1RMZ-REEL	IC, MICROPHONE PREAMP W/18dB FIXED GAIN	EAR99	8542330000	8542330000
SSM2167-2RM-REEL	IC, MICROPHONE PREAMP w/ 8dB FIXED GAIN	EAR99	8542330000	8542330000
SSM2167-EVAL	SSM2167 EVALUATION BOARD	EAR99	8473302000	8473301180
SSM2167RM-REEL	MICROPHONE PREAMP W/VAR COMPRESSION	EAR99	8542330000	8542330000
SSM2167Z-EVAL	EVAL BRD Rohs Compliant SSM2167	EAR99	8473302000	8473301180
SSM2210P	IC, DUAL AUDIO NPN MATCHED TR	EAR99	8542399000	8542390000
SSM2210PZ	IC, DUAL AUDIO NPN MATCHED TR	EAR99	8542399000	8542390000
SSM2210S	SO-8 MARKED AS "SSM2210S"	EAR99	8542399000	8542390000
SSM2210SR	SSM2210S WITH TAPE AND RE	EAR99	8542399000	8542390000
SSM2210S-REEL	SSM2210S WITH TAPE & REEL	EAR99	8542399000	8542390000
SSM2210SZ	SO-8 MARKED AS "SSM2210S"	EAR99	8542399000	8542390000
SSM2210SZ-REEL	SSM2210S WITH TAPE & REEL	EAR99	8542399000	8542390000
SSM2211CP-R2	IC, 1 WATT AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2211CP-REEL	IC, 1 WATT AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2211CP-REEL7	IC, 1 WATT AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2211CPZ-R2	IC, 1 WATT AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2211CPZ-REEL	IC, 1 WATT AUDIO AMPLIFIER	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SSM2211CPZ-REEL7	IC, 1 WATT AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2211-EVAL	EVALUATION BOARD - SSM2211	EAR99	8473302000	8473301180
SSM2211-EVALZ	EVAL BRD RoHS Compliant SSM2211	EAR99	8473302000	8473301180
SSM2211P	IC, 1 WATT AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2211S	IC, 1 WATT AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2211S-REEL	IC, 1 WATT AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2211S-REEL7	IC, 1 WATT AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2211SZ	IC, 1 WATT AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2211SZ-REEL	IC, 1 WATT AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2211SZ-REEL7	IC, 1 WATT AUDIO AMPLIFIER	EAR99	8542330000	8542330000
SSM2211Z-EVAL	EVAL BRD RoHS Compliant SSM2211	EAR99	8473302000	8473301180
SSM2212RZ	Low Noise,Matched Dual NPN Transistor	EAR99	8541210000	8541210095
SSM2212RZ-R7	Low Noise,Matched Dual NPN Transistor	EAR99	8541210000	8541210095
SSM2212RZ-RL	Low Noise,Matched Dual NPN Transistor	EAR99	8541210000	8541210095
SSM2220P	IC, Audio Dual Matched PNP Transistor	EAR99	8541210000	8541210095
SSM2220PZ	IC, Audio Dual Matched PNP Transistor	EAR99	8541210000	8541210095
SSM2220S	IC, Audio Dual Matched PNP Transistor	EAR99	8541210000	8541210095
SSM2220S-REEL	IC, Audio Dual Matched PNP Transistor	EAR99	8541210000	8541210095
SSM2220SZ	IC, Audio Dual Matched PNP Transistor	EAR99	8541210000	8541210095
SSM2220SZ-REEL	IC, Audio Dual Matched PNP Transistor	EAR99	8541210000	8541210095
SSM2230CPZ-R2	90mW Direct Drive Stereo HeadphoneDriver	EAR99	8542399000	8542390000
SSM2230CPZ-REEL	90mW Direct Drive Stereo HeadphoneDriver	EAR99	8542399000	8542390000
SSM2230CPZ-REEL7	90mW Direct Drive Stereo HeadphoneDriver	EAR99	8542399000	8542390000
SSM2250RM-R2	1 WATT AUDIO AMPLIFIER W/HEADPHONE DRIVE	EAR99	8542330000	8542330000
SSM2250RM-REEL	1 WATT AUDIO AMPLIFIER W/HEADPHONE DRIVE	EAR99	8542330000	8542330000
SSM2250RMZ	1 WATT AUDIO AMPLIFIER W/HEADPHONE DRIVE	EAR99	8542330000	8542330000
SSM2250RMZ-R2	1 WATT AUDIO AMPLIFIER W/HEADPHONE DRIVE	EAR99	8542330000	8542330000
SSM2250RMZ-REEL	1 WATT AUDIO AMPLIFIER W/HEADPHONE DRIVE	EAR99	8542330000	8542330000
SSM2250RU-REEL	1 WATT AUDIO AMPLIFIER W/HEADPHONE DRIVE	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SSM2250RUZ	1 WATT AUDIO AMPLIFIER W/HEADPHONE DRIVE	EAR99	8542330000	8542330000
SSM2250RUZ-REEL	1 WATT AUDIO AMPLIFIER W/HEADPHONE DRIVE	EAR99	8542330000	8542330000
SSM2251RM-REEL	IC, Dual Audio Power Amp for Cellular	EAR99	8542330000	8542330000
SSM2252RM-REEL	1.5W AUDIO AMPLIFIER W/HEADPHONE DRIVER	EAR99	8542330000	8542330000
SSM2252RU-REEL	1.5W AUDIO AMPLIFIER W/HEADPHONE DRIVER	EAR99	8542330000	8542330000
SSM2260RU-REEL	1.5W AUDIO AMPLIFIER W/18V OPERATION	EAR99	8542330000	8542330000
SSM2275P	IC, DUAL LOW COST HI PERF AUDIO OP AMP	EAR99	8542330000	8542330000
SSM2275RM	IC, DUAL LOW COST HI PERF AUDIO OP AMP	EAR99	8542330000	8542330000
SSM2275RM-REEL	IC, DUAL LOW COST HI PERF AUDIO OP AMP	EAR99	8542330000	8542330000
SSM2275S	IC, DUAL LOW COST HI PERF AUDIO OP AMP	EAR99	8542330000	8542330000
SSM2275S-REEL	IC, DUAL LOW COST HI PERF AUDIO OP AMP	EAR99	8542330000	8542330000
SSM2275S-REEL7	IC, DUAL LOW COST HI PERF AUDIO OP AMP	EAR99	8542330000	8542330000
SSM2300P	IC, 8-CHANNEL SAMPLE AND HOLD	EAR99	8542399000	8542390000
SSM2301CPZ-R2	IC, Mono 1.2W Class D Audio Amp	EAR99	8542330000	8542330000
SSM2301CPZ-REEL	IC, Mono 1.2W Class D Audio Amp	EAR99	8542330000	8542330000
SSM2301CPZ-REEL7	IC, Mono 1.2W Class D Audio Amp	EAR99	8542330000	8542330000
SSM2301-EVALZ	SSM2301 EVALUATION BOARD-LFCSP	EAR99	8473302000	8473301180
SSM2301-MINI-EVALZ	SSM2301 EVALUATION BOARD-Mini 7mm X 7mm	EAR99	8473302000	8473301180
SSM2301RMZ	IC, Mono 1.2W Class D Audio Amp	EAR99	8542330000	8542330000
SSM2301RMZ-R2	IC, Mono 1.2W Class D Audio Amp	EAR99	8542330000	8542330000
SSM2301RMZ-REEL	IC, Mono 1.2W Class D Audio Amp	EAR99	8542330000	8542330000
SSM2301RMZ-REEL7	IC, Mono 1.2W Class D Audio Amp	EAR99	8542330000	8542330000
SSM2302CBZ-REEL7	IC, 1.2W Class D Stereo Audio AMP	EAR99	8542330000	8542330000
SSM2302CPZ-R2	IC, 1.2W Class D Stereo Audio AMP	EAR99	8542330000	8542330000
SSM2302CPZ-REEL	IC, 1.2W Class D Stereo Audio AMP	EAR99	8542330000	8542330000
SSM2302CPZ-REEL7	IC, 1.2W Class D Stereo Audio AMP	EAR99	8542330000	8542330000
SSM2302-EVAL	SSM2302 EVALUATION BOARD	EAR99	8473302000	8473301180
SSM2302Z-EVAL	SSM2302 EVALUATION BOARD	EAR99	8473302000	8473301180
SSM2304CPZ-REEL	IC, 2W filterless ClassDStereo AudioAmp	EAR99	8542330000	8542330000
SSM2304CPZ-REEL7	2IC, W filterless ClassDStereo AudioAmp	EAR99	8542330000	8542330000
SSM2304Z-EVAL	SSM2304 EVALUATION BOARD	EAR99	8473302000	8473301180
SSM2305CPZ-R2	IC, Mono 2W class D Audio Amp	EAR99	8542330000	8542330000
SSM2305CPZ-REEL	IC, Mono 2W class D Audio Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SSM2305CPZ-REEL7	IC, Mono 2W class D Audio Amp	EAR99	8542330000	8542330000
SSM2305-EVALZ	SSM2305EVALUATION BOARD-LFCSP	EAR99	8473302000	8473301180
SSM2305RMZ-R2	IC, Mono 2W class D Audio Amp	EAR99	8542330000	8542330000
SSM2305RMZ-REEL	IC, Mono 2W class D Audio Amp	EAR99	8542330000	8542330000
SSM2305RMZ-REEL7	IC, Mono 2W class D Audio Amp	EAR99	8542330000	8542330000
SSM2305XRMZ-REEL7	IC, Mono 2W class D Audio Amp	EAR99	8542330000	8542330000
SSM2306CPZ-R2	1.2W filterless Class D Stereo Audio Amp	EAR99	8542330000	8542330000
SSM2306CPZ-REEL	1.2W filterless Class D Stereo Audio Amp	EAR99	8542330000	8542330000
SSM2306CPZ-REEL7	1.2W filterless Class D Stereo Audio Amp	EAR99	8542330000	8542330000
SSM2306-EVALZ	SSM2306 EVALUATION BOARD	EAR99	8473302000	8473301180
SSM2306-MINI-EVALZ	SSM2306 EVALUATION BOARD-Mini 7mm X 7mm	EAR99	8473302000	8473301180
SSM2311CBZ-R2	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2311CBZ-REEL	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2311CBZ-REEL7	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2311-EVALZ	SSM2311 EVALUATION BOARD	EAR99	8473302000	8473301180
SSM2311-MINI-EVALZ	SSM2311 EVALUATION BOARD-Mini 7mm X 7mm	EAR99	8473302000	8473301180
SSM2311XCBZ-REEL7	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2312CBZ-REEL	IC, 1.2W Class D Stereo Audio AMP	EAR99	8542330000	8542330000
SSM2312CBZ-REEL7	IC, 1.2W Class D Stereo Audio AMP	EAR99	8542330000	8542330000
SSM2315CBZ-R2	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2315CBZ-REEL	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2315CBZ-REEL7	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2315-EVALZ	SSM2315 EVALUATION BOARD	EAR99	8473302000	8473301180
SSM2315XCBZ-REEL7	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2316CBZ-REEL	IC, 2W filterless ClassDStereo Audio Amp	EAR99	8542330000	8542330000
SSM2316CBZ-REEL7	IC, 2W filterless ClassDStereoAudioAmp	EAR99	8542330000	8542330000
SSM2316-EVALZ	SSM2316 EVALUATION BOARD	EAR99	8473302000	8473301180
SSM2316XCBZ-REEL7	IC, 2W filterless ClassDStereoAudioAmp	EAR99	8542330000	8542330000
SSM2317CBZ-R2	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2317CBZ-REEL	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SSM2317CBZ-REEL7	3W filterless ClassDMonoAudioAmp w/ALC	EAR99	8542330000	8542330000
SSM2317-EVALZ	SSM2317 EVALUATION BOARD	EAR99	8473302000	8473301180
SSM2317-MINI-EVALZ	SSM2317 EVALUATION BOARD MINI	EAR99	8473302000	8473301180
SSM2317XCBZ-REEL7	3W filterless ClassDMonoAudioAmp w/ALC	EAR99	8542330000	8542330000
SSM2319CBZ-R2	3W filterless ClassDMonoAudioAmp w/Sync	EAR99	8542330000	8542330000
SSM2319CBZ-REEL	3W filterless ClassDMonoAudioAmp w/sync	EAR99	8542330000	8542330000
SSM2319CBZ-REEL7	3W filterless ClassDMonoAudioAmp w/Sync	EAR99	8542330000	8542330000
SSM2319XCBZ-REEL7	3W filterless ClassDMonoAudioAmp w/Sync	EAR99	8542330000	8542330000
SSM2335CBZ-R2	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2335CBZ-REEL	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2335CBZ-REEL7	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2335XCBZ-REEL7	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2356CBZ-RL	Stereo classD audio amplifier on a 0.4mm	EAR99	8542330000	8542330000
SSM2356CBZ-RL7	Stereo classD audio amplifier on a 0.4mm	EAR99	8542330000	8542330000
SSM2356XCBZ-RL7	Stereo classD audio amplifier on a 0.4mm	EAR99	8542330000	8542330000
SSM2375CBZ-REEL	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2375CBZ-REEL7	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2375XCBZ-REEL7	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2377ACBZ-R7	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2377ACBZ-RL	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2377XCBZ-R7	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2377XCBZ-RL	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2380CBZ-REEL	Stereo ClassD Amplifier I2C Gain Control	EAR99	8542330000	8542330000
SSM2380CBZ-REEL7	Stereo ClassD Amplifier I2C Gain Control	EAR99	8542330000	8542330000
SSM2402NBC	DUAL AUDIO SWITCH DICE IC	EAR99	8542399000	8542390000
SSM2402P	IC, Dual Audio Analog Switch	EAR99	8542399000	8542390000
SSM2402PZ	IC, Dual Audio Analog Switch	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SSM2402S	IC, Dual Audio Analog Switch	EAR99	8542399000	8542390000
SSM2402SR	IC, Dual Audio Analog Switch	EAR99	8542399000	8542390000
SSM2402S-REEL	IC, Dual Audio Analog Switch	EAR99	8542399000	8542390000
SSM2402SZ	IC, Dual Audio Analog Switch	EAR99	8542399000	8542390000
SSM2402SZ-REEL	IC, Dual Audio Analog Switch	EAR99	8542399000	8542390000
SSM2404GBC	QUAD AUDIO SWITCH IC	EAR99	8542399000	8542390000
SSM2404P	QUAD AUDIO SWITCH IC	EAR99	8542399000	8542390000
SSM2404PZ	QUAD AUDIO SWITCH IC	EAR99	8542399000	8542390000
SSM2404S	QUAD AUDIO SWITCH IC	EAR99	8542399000	8542390000
SSM2404SR	QUAD AUDIO SWITCH IC	EAR99	8542399000	8542390000
SSM2404S-REEL	QUAD AUDIO SWITCH IC	EAR99	8542399000	8542390000
SSM2404SZ	QUAD AUDIO SWITCH IC	EAR99	8542399000	8542390000
SSM2404SZ-REEL	QUAD AUDIO SWITCH IC	EAR99	8542399000	8542390000
SSM24120002S	DUAL ANALOG AUDIO SWITCH IC	EAR99	8542399000	8542390000
SSM2412NBC	DUAL AUDIO SWITCH DICE IC	EAR99	8542399000	8542390000
SSM2412P	DUAL ANALOG AUDIO SWITCH IC	EAR99	8542399000	8542390000
SSM2412S	DUAL ANALOG AUDIO SWITCH IC	EAR99	8542399000	8542390000
SSM2412S-REEL	DUAL ANALOG AUDIO SWITCH IC	EAR99	8542399000	8542390000
SSM2475P	QUAD LOW COST HI PERF AUDIO OP AMP	EAR99	8542330000	8542330000
SSM2475RU-REEL	QUAD LOW COST HI PERF AUDIO OP AMP	EAR99	8542330000	8542330000
SSM2475S	QUAD LOW COST HI PERF AUDIO OP AMP	EAR99	8542330000	8542330000
SSM2475S-REEL	QUAD LOW COST HI PERF AUDIO OP AMP	EAR99	8542330000	8542330000
SSM2475S-REEL7	QUAD LOW COST HI PERF AUDIO OP AMP	EAR99	8542330000	8542330000
SSM2516BCBZ-RL	IC, Digital in Stereo Class D Amplifier	EAR99	8542330000	8542330000
SSM2516BCBZ-RL7	IC, Digital in Stereo Class D Amplifier	EAR99	8542330000	8542330000
SSM2516BCPZ	IC, Digital in Stereo Class D Amplifier	EAR99	8542330000	8542330000
SSM2516BCPZ-RL	IC, Digital in Stereo Class D Amplifier	EAR99	8542330000	8542330000
SSM2516XCBZ-RL7	IC, Digital in Stereo Class D Amplifier	EAR99	8542330000	8542330000
SSM2516XCPZ	IC, Digital in Stereo Class D Amplifier	EAR99	8542330000	8542330000
SSM2517CBZ-R7	PDM Dig filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2517CBZ-RL	PDM Dig filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2517XCBZ-R7	PDM Dig filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2518CBZ-R7	IC,I2S Dig Input Stereo ClassD Audio Amp	EAR99	8542330000	8542330000
SSM2518CBZ-RL	IC,I2S Dig Input Stereo ClassD Audio Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SSM2518CPZ	IC,I2S Dig Input Stereo ClassD Audio Amp	EAR99	8542330000	8542330000
SSM2518CPZ-R7	IC,I2S Dig Input Stereo ClassD Audio Amp	EAR99	8542330000	8542330000
SSM2518CPZ-RL	IC,I2S Dig Input Stereo ClassD Audio Amp	EAR99	8542330000	8542330000
SSM2519ACBZ-R7	Digital PDM Filterless Class D Mono Amp	EAR99	8542330000	8542330000
SSM2519ACBZ-RL	Digital PDM Filterless Class D Mono Amp	EAR99	8542330000	8542330000
SSM2529ACBZ-R7	IC, Digital Input Mono ClassD Audio Amp	EAR99	8542330000	8542330000
SSM2529ACBZ-RL	IC, Digital Input Mono ClassD Audio Amp	EAR99	8542330000	8542330000
SSM2600CPZ-R2	IC, Low Power Audio Codec	EAR99	8542399000	8542390000
SSM2600CPZ-REEL	IC, Low Power Audio Codec	EAR99	8542399000	8542390000
SSM2600CPZ-REEL7	IC, Low Power Audio Codec	EAR99	8542399000	8542390000
SSM2602CPZ-DR-REEL	LP ClassD Audio Codec w/AutoLevelContrl	EAR99	8542330000	8542330000
SSM2602CPZ-DR-RL7	LP ClassD Audio Codec w/AutoLevelContrl	EAR99	8542330000	8542330000
SSM2602CPZ-R2	IC, Low Power ClassD Audio Amp	EAR99	8542330000	8542330000
SSM2602CPZ-REEL	IC, Low Power ClassD Audio Amp	EAR99	8542330000	8542330000
SSM2602CPZ-REEL7	IC, Low Power ClassD Audio Amp	EAR99	8542330000	8542330000
SSM2602-EVALZ	SSM2602 EVALUATION BOARD	EAR99	8473302000	8473301180
SSM2602XCPZ-REEL	IC, Low Power ClassD Audio Amp	EAR99	8542330000	8542330000
SSM2602XCPZ-REEL7	IC, Low Power ClassD Audio Amp	EAR99	8542330000	8542330000
SSM2603CPZ-DR-REEL	IC, LP ClassD Audio CodeC w/Shutdown	EAR99	8542330000	8542330000
SSM2603CPZ-DR-RL7	IC, LP ClassD Audio CodeC w/Shutdown	EAR99	8542330000	8542330000
SSM2603CPZ-R2	Low Power ClassD Audio Amp with ALC	EAR99	8542330000	8542330000
SSM2603CPZ-REEL	Low Power ClassD Audio Amp with ALC	EAR99	8542330000	8542330000
SSM2603CPZ-REEL7	Low Power ClassD Audio Amp with ALC	EAR99	8542330000	8542330000
SSM2603-EVALZ	SSM2603 EVALUATION BOARD	EAR99	8473302000	8473301180
SSM2604CPZ-R2	IC, Low Power Audio Codec	EAR99	8542399000	8542390000
SSM2604CPZ-REEL	IC, Low Power Audio Codec	EAR99	8542399000	8542390000
SSM2604CPZ-REEL7	IC, Low Power Audio Codec	EAR99	8542399000	8542390000
SSM2604-EVALZ	EB - Low Power Audio Codec	EAR99	8473302000	8473301180
SSM2604XCPZ-REEL7	IC, Low Power Audio Codec	EAR99	8542399000	8542390000
SSM2801CBZ-REEL	IC, Audio Subsystem Amplifier	EAR99	8542330000	8542330000
SSM2801CBZ-REEL7	IC, Audio Subsystem Amplifier	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SSM2801XCBZ-REEL7	IC, Audio Subsystem Amplifier	EAR99	8542330000	8542330000
SSM2804CBZ-R7	Audio Subsystem w/Stereo ClassD Speaker	EAR99	8542399000	8542390000
SSM2804CBZ-RL	Audio Subsystem w/Stereo ClassD Spe aker	EAR99	8542399000	8542390000
SSM2804CBZ-RL7	Audio Subsystem w/Stereo ClassD Spe aker	EAR99	8542399000	8542390000
SSM2910BCBZ-RL	IC, High Efficiency Headphone Amp	EAR99	8542330000	8542330000
SSM2910XCBZ-RL	IC, High Efficiency Headphone Amp	EAR99	8542330000	8542330000
SSM2930CBZ-R7	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2930CBZ-RL	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2930CPZ-R7	IC, 3W Filterless Class D Mono Audio Amp	EAR99	8542330000	8542330000
SSM2930CPZ-RL	IC, 3W Filterless Class D Mono Audio Amp	EAR99	8542330000	8542330000
SSM2931ACBZ-R7	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2931ACBZ-RL	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2931ACPZ-R7	IC, 3W Filterless Class D Mono Audio Amp	EAR99	8542330000	8542330000
SSM2931ACPZ-RL	IC, 3W Filterless Class D Mono Audio Amp	EAR99	8542330000	8542330000
SSM2932ACBZ-R7	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2932ACBZ-RL	IC, 3W filterless ClassDMonoAudioAmp	EAR99	8542330000	8542330000
SSM2932ACPZ-R7	IC, 3W Filterless Class D Mono Audio Amp	EAR99	8542330000	8542330000
SSM2932ACPZ-RL	IC, 3W Filterless Class D Mono Audio Amp	EAR99	8542330000	8542330000
SSM3302ACPZ	IC, 20W Stereo ClassD Amplifier	EAR99	8542330000	8542330000
SSM3302ACPZ-R7	IC, 20W Stereo ClassD Amplifier	EAR99	8542330000	8542330000
SSM3302ACPZ-RL	IC, 20W Stereo ClassD Amplifier	EAR99	8542330000	8542330000
SSM3302Z-EVAL	SSM3302 EVALUATION BOARD	EAR99	8473302000	8473301180
SSM4321ACBZ-R7	IC, Class D Amplifier with I/V Sensing	EAR99	8542330000	8542330000
SSM4321ACBZ-RL	IC, Class D Amplifier with I/V Sensing	EAR99	8542330000	8542330000
SSM5532RMZ-R2	IC, Dual Low Noise Audio Amp	EAR99	8542330000	8542330000
SSM5532RMZ-REEL	IC, Dual Low Noise Audio Amp	EAR99	8542330000	8542330000
SSM5532RZ	IC, Dual Low Noise Audio Amp	EAR99	8542330000	8542330000
SSM5532RZ-REEL	IC, Dual Low Noise Audio Amp	EAR99	8542330000	8542330000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SSM5532RZ-REEL7	IC, Dual Low Noise Audio Amp	EAR99	8542330000	8542330000
SSS2019XRN	IC, Self Contained Audio Pre-Amplifier	EAR99	8542330000	8542330000
SW01BIFQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW01BQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW01BQ/883C	IC, QUAD SPST BIFET ANALOG-LEV.B	EAR99	8542399000	8542390000
SW01FQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW01GBC	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW01NBC	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW020021Q	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW02FQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW02GBC	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW02NBC	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW02NTBC	IC, 125 DEG C TEMP TESTED SW0	EAR99	8542399000	8542390000
SW06BIFQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW06BQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW06BQ/883C	IC, QUAD SPST BIFET ANALOG-LEV.B	EAR99	8542399000	8542390000
SW06BRC/883C	IC, QUAD SPST BIFET ANALOG-LEV.B	EAR99	8542399000	8542390000
SW06FP	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW06FQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW06GBC	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW06GP	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW06GPZ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW06NBC	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW202GBC	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW202GSR	IC, QUAD SPST BIFET SWITCH IC	EAR99	8542399000	8542390000
SW202GS-REEL	IC, QUAD SPST BIFET SWITCH IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
SW202NBC	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7510AQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7510AQ/883C	IC, QUAD SPST BIFET ANALOG-LEV.B	EAR99	8542399000	8542390000
SW7510BIEQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7510BIFQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7510BQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7510BQ/883C	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7510BRC/883C	IC, QUAD SPST BIFET ANALOG-LEV.B	EAR99	8542399000	8542390000
SW7510EQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7510FQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7510GBC	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7510NBC	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7511AQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7511AQ/883C	IC, QUAD SPST BIFET ANALOG-LEV.B	EAR99	8542399000	8542390000
SW7511BIEQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7511BIFQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7511BQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7511BQ/883C	IC, QUAD SPST BIFET ANALOG-LEV.B	EAR99	8542399000	8542390000
SW7511EQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7511FQ	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7511GBC	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
SW7511NBC	IC, QUAD SPST BIFET ANALOG SW	EAR99	8542399000	8542390000
T6501SRJZP105RL-U1	IC, TRIP POINT TEMP SENSOR, + 105℃	EAR99	8542399000	8542390000
TMP01EP	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01ES	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01ES-LMK	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01ES-LMK-REEL	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
TMP01ESR	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01ES-REEL	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01ESZ	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01ESZ-LMK	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01ESZ-LMK-REEL	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01ESZ-REEL	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01FJ	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01FP	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01FPZ	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01FS	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01FS7	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01FS-LMK	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01FSR	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01FS-REEL	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01FS-REEL7	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01FSZ	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01FSZKL1	PCN 10_0004 Sample for TMP01FSZ	EAR99	8542399000	8542390000
TMP01FSZ-LMK	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01FSZ-LMK-REEL	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01FSZ-LMK-REEL7	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01FSZ-REEL	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01FSZ-REEL7	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP01GBC	TEMP SENSOR/CONTROLLER IC	EAR99	8542399000	8542390000
TMP03EVAL	SERIAL DIG OUTPUT THERMOMETER EVAL KIT	EAR99	8473302000	8473301180
TMP03FRU-REEL7	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP03FRUZ-REEL7	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP03FS	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP03FS-REEL	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP03FSZ	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP03FSZ-REEL	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP03FT9	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP03FT9Z	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP03GBC	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP03NT9	ENG SAMPLES SERIAL DIGITAL THERMOMETER	EAR99	8542399000	8542390000
TMP04FRU-REEL7	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
TMP04FS	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP04FS-REEL	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP04FSZ	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP04FSZ-REEL	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP04FT9	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP04FT9Z	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP04GBC	SERIAL DIGITAL OUTPUT THERMOMETER	EAR99	8542399000	8542390000
TMP04NS	ENG SAMPLES SERIAL DIGITAL THERMOMETER	EAR99	8542399000	8542390000
TMP04NT9	ENG SAMPLES SERIAL DIGITAL THERMOMETER	EAR99	8542399000	8542390000
TMP05AKS-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05AKS-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05AKS-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05AKSZ-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05AKSZ-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05AKSZ-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05ART-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05ART-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05ART-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05ARTZ-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05ARTZ-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05ARTZ-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05ARTZ-RL7KL1	PCN 08_0058 SAMPLE FOR TMP05A RTZ-REEL7	EAR99	8542399000	8542390000
TMP05BKS-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05BKS-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05BKS-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05BKSZ-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05BKSZ-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05BKSZ-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05BRJ-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05BRJ-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05BRJ-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05BRT-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05BRT-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05BRT-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05BRTZ-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05BRTZ-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05BRTZ-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP05-TEMPSTICK	EVALUATION BOARD TMP05	EAR99	8473302000	8473301180
TMP06AKS-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06AKS-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
TMP06AKS-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06AKSZ-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06AKSZ-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06AKSZ-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06ART-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06ART-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06ART-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06ARTZ-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06ARTZ-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06ARTZ-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06BKS-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06BKS-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06BKS-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06BKSZ-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06BKSZ-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06BKSZ-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06BRJ-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06BRJ-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06BRJ-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06BRT-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06BRT-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06BRT-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06BRTZ-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06BRTZ-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP06BRTZ-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP07BKS-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP07BKS-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP07BKS-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP08BKS-500RL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP08BKS-REEL	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP08BKS-REEL7	PWM OUT TEMP SENSOR I.C.	EAR99	8542399000	8542390000
TMP12EVAL	AIRFLOW & TEMP SENSOR EVALUATION KIT	EAR99	8473302000	8473301180
TMP12FP	AIRFLOW & TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP12FS	AIRFLOW & TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP12FS-REEL	AIRFLOW & TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP12FSZ	AIRFLOW & TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP12FSZ-REEL	AIRFLOW & TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP14GP	QUAD - SETPOINT TEMPERATURE CONTROLLER	EAR99	8542399000	8542390000
TMP14GS	QUAD - SETPOINT TEMPERATURE CONTROLLER	EAR99	8542399000	8542390000
TMP17FS	IC, TEMPERATURE TRANSDUCER	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
TMP17FS-REEL	IC, TEMPERATURE TRANSDUCER	EAR99	8542399000	8542390000
TMP17FSZ	IC, TEMPERATURE TRANSDUCER	EAR99	8542399000	8542390000
TMP17FSZ-RL	IC, TEMPERATURE TRANSDUCER	EAR99	8542399000	8542390000
TMP17GS	IC, TEMPERATURE TRANSDUCER	EAR99	8542399000	8542390000
TMP17GS-REEL	IC, TEMPERATURE TRANSDUCER	EAR99	8542399000	8542390000
TMP17GSZ	IC, TEMPERATURE TRANSDUCER	EAR99	8542399000	8542390000
TMP17GSZ-RL	IC, TEMPERATURE TRANSDUCER	EAR99	8542399000	8542390000
TMP35FS	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35FS-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35FSZ	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35FSZ-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35FT9	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35GRT	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35GRT-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35GRT-REEL7	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35GRTZ-REEL7	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35GS	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35GS-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35GSZ	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35GSZ-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35GT9	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35GT9-AMMO	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35GT9-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP35GT9Z	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36AKS-REEL7	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36CSURF	TMP36 IN DIE FORM PACKAGED IN SURF TAPE	EAR99	8542399000	8542390000
TMP36FS	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36FS-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36FSZ	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36FSZ-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36FT9	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36GKS-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36GKS-REEL7	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36GRT-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36GRT-REEL7	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36GRTRL7-SP221	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36GRTZ-REEL7	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36GS	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36GS-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36GS-REEL7	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36GSZ	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
TMP36GSZ-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36GSZ-REEL7	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36GT9	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36GT9Z	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP36-PT7	TMP36 IN DIE FORM PACKAGED IN SURF TAPE	EAR99	8542399000	8542390000
TMP36PT-U1	TMP36 IN DIE FORM PACKAGED IN SURF TAPE	EAR99	8542399000	8542390000
TMP36XS	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP37FS	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP37FS-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP37FSZ	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP37FT9	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP37FT9-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP37FT9Z	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP37GRT-REEL7	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP37GRTZ-REEL7	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP37GS	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP37GS-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP37GSZ	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP37GSZ-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP37GT9	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP37GT9-REEL	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
TMP37GT9Z	IC, 3V TEMPERATURE SENSOR	EAR99	8542399000	8542390000
UC7026BSTZ62-RLKL1	PCN 07_0077 SAMPLE FOR ADUC702 6BSTZ62-RL	3A991.a.2	8542319000	8542310000
UC7033BSTZ-8LRLKL1	IC, Battery Sensor For Automotive	EAR99	8542319000	8542390000
UM1402WSRWZ55KL2	PCN 11_0066 Samples for ADUM1402WSRWZ55	EAR99	8542399000	8542390000
USB-5PSMBUS-CABLEZ	5-pin 1USB SMBUS CABLE(ROHS) DONGLE	5A991.b	8473302000	8473301180
USB-EA-CONVZ	ADUC8XX support board	EAR99	8473302000	8473301180
USB-I2C/LIN-CONV-Z	USB to I2C or LIN converter board	5A991.b	8473302000	8473301180
USB-SWD/UART-CONVZ	Cortex-M3 based ADuCxx Development Syste	3A991.a.2	8523599300	8523590000
V62/11604-01XB	IC,16Bit Prog Resolver-Digital Converter	EAR99	8542399000	8542390000
V62/11605-01XB	IC, Dual 10-Bit SPI Dig. POT	EAR99	8542399000	8542390000
V62/11607-01XB	IC, Low Frequency PLL Clock Source	5A991.a	8542399000	8542390000
V62/11608-01XE	±5V, 5 Ohm, SPDT (BBM) I.C.	EAR99	8542399000	8542390000
VAPT-SHARC-MAN-FUL	VAPT-SHARC-MAN-FUL	3E991	4901990000	4901990050
VAPT-SHARC-PC-FULL	VAPT-SHARC-PC-FULL TOOLS SET	EAR99	8473302000	8473301180
VAPT-SHBF-PC-FULL	VAPT-SHBF-PC-FULL TOOLS SET	EAR99	8473302000	8473301180
VDSP-2106X-PC-5	VDSP for 2106x family, 5 users	3D991	8523404500	8523404000
VDSP-2106X-PC-UPG	VDSP for 2106x family.1 user	3D991	8523404500	8523404000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
VDSP-218X-PC-FLOAT	VDSP-218X-PC-FLOAT	3A991.a.2	8523404500	8523404000
VDSP-218X-PC-FULL	218X TOOLS	3D991	8523404500	8523404000
VDSP-218X-PC-UPG	218X TOOLS UPGRADE	3A991.a.2	8523404500	8523404000
VDSP-219X-PC-BETA	219X BETA TOOLS	3D991	8523404500	8523404000
VDSP-219X-PC-FULL	219X TOOLS	3D991	8523404500	8523404000
VDSP-21XX-PCFLOAT	VDSP FOR 21XX PC FULL TOOLS SET	3D991	8523404500	8523404000
VDSP-21XX-PCFLT-5	VDSP 21XX PC FLOAT 5 SEAT	3D991	8523404500	8523404000
VDSP-21XX-PC-FULL	VDSP FOR 21XX PC FULL TOOLS SET	3D991	8523404500	8523404000
VDSP-21XX-PC-TEST	VDSP FOR 21XX PC FULL TOOLS TEST DRIVE	3D991	8523404500	8523404000
VDSP-21XX-PC-UPG	21XX UPGRADE FROM 2.0 TO 3.0 C++	3D991	8523404500	8523404000
VDSP-BLKFN-PCFLOAT	VISUAL DSP FOR THE BLACKFIN DSPFAMILY	3D991	8523404500	8523404000
VDSP-BLKFN-PCFLT-5	VDSP BLKFN PC FLOAT 5 SEAT	3D991	8523404500	8523404000
VDSP-BLKFN-PC-FULL	VISUAL DSP FOR THE BLACKFIN DSPFAMILY	3D991	8523404500	8523404000
VDSP-BLKFN-PCI	BLKFN VISUAL DSP AND PCI EMULATOR	EAR99	9030820000	9030820000
VDSP-BLKFN-PC-TEST	VISUAL DSP FOR THE BLACKFIN DSPFAMILY	3D991	8523404500	8523404000
VDSP-BLKFN-PC-UPG	VISUALDSP BLKFN UPGRADE FROM 3.0 TO 3.1	3D991	8523404500	8523404000
VDSP-BLKFN-PROMO	VISUAL DSP FOR THE BLACKFIN DSPFAMILY	3D991	9030820000	9030820000
VDSP-BLKFN-USB	BLKFN VISUAL DSP AND USB EMULATOR	EAR99	9030820000	9030820000
VDSP-DOCUMENT-CD	VISUAL DSP DOCUMENTS	3D991	8523404500	8523404000
VDSP-FR-MAN-AL	MANUALS FOR VDSP-FR-PC-AL	EAR99	4901990000	4901990050
VDSP-FR-MAN-CAL	MANUALS FOR VDSP-FR-PC-CAL	3E991	4901990000	4901990050
VDSP-FR-MAN-DIS	MANUALS FOR VDSP-FR-PC-DIS	EAR99	4901990000	4901990050
VDSP-FR-MAN-FULL	MANUALS FOR VDSP-FR-PC-FULL	EAR99	4901990000	4901990050
VDSP-ICE-PC-SW	VDSP-ICE-PC-SW	EAR99	8523404500	8523404000
VDSP-LABVIEW-EVAL	VDSP-LABVIEW-EVAL	3A991.a.2	9030820000	9030820000
VDSP-LABVIEW-FULL	NI LABVIEW EMBEDDED MODULE FOR VDSP USER	3A991.a.2	9030820000	9030820000
VDSP-LVBF-TOOLKIT	VDSP-LVBF-TOOLKIT**obsolete**	3D991	8523404500	8523404000
VDSP-SHARC-PCFLOAT	VDSP-SHARC-PC-FLOAT	3D991	8523404500	8523404000
VDSP-SHARC-PCFLT-5	VDSP-SHARC-PC-FLOAT 5 SEAT	3D991	8523404500	8523404000
VDSP-SHARC-PC-FULL	VDSP FOR SHARC PC FULL TOOLS SET	3D991	8523404500	8523404000

Material Number	Material Description	US ECCN	Euro Commodity Code	US Commodity Code
VDSP-SHARC-PC-TEST	VDSP FOR SHARC PC FULL TOOLS 90 DAY EVAL	3D991	8523404500	8523404000
VDSP-SHARC-PC-UPG	VDSP-SHARC-PC-UPG	3D991	8523404500	8523404000
VDSP-SHARC-SL-CAL	VDSP-SHARC-SOL COMP/ASSM/LINK	3D991	8523404500	8523404000
VDSP-TPSDK	VDSP-TPSDK	EAR99	8523404500	8523404000
VDSP-TS3-PC-FULL	*OBSOLETE* USE: VDSP-TS-PC-FULL	EAR99	8523404500	8523404000
VDSP-TS-MAN-AL	MANUAL FOR VDSP-TS-PC-AL	EAR99	4901990000	4901990050
VDSP-TS-MAN-CAL	MANUAL FOR VDSP-TS-PC-CAL	3E991	4901990000	4901990050
VDSP-TS-MAN-DIS	MANUALS FOR VDSP-TS-PC-DIS	EAR99	4901990000	4901990050
VDSP-TS-PC-DI	SEE VDSP-TS-PC-DIS	3D991	8523404500	8523404000
VDSP-TS-PCFLOAT	VDSP FOR TIGER SHARC PC FLOATING LIC	3D991	8523404500	8523404000
VDSP-TS-PCFLT-5	VDSP TS PC FLOAT 5 SEAT	3D991	8523404500	8523404000
VDSP-TS-PC-FULL	VDSP FOR TIGER SHARC PC FULL TOOLS SET	3D991	8523404500	8523404000
VDSP-TS-PC-TEST	VDSP FOR TIGER SHARC 90 DAY EVALUATION	3D991	8523404500	8523404000
VDSP-TS-PC-UPG	VDSP-TS-PC-UPG 2.0 TO 3.0	3D991	8523404500	8523404000
VDSP-TSXXX-PC-BETA	Tiger Sharc Beta Dev. tools	3D991	8523404500	8523404000
VDSPU-TS-PCFLOAT	VDSP FOR TIGER SHARC PC FLOATING LIC	EAR99	8523404500	8523404000
VDSPU-TS-PCFLOAT	VDSP FOR TIGER SHARC PC FLOATING LIC	EAR99	8523404500	8523404000
VDSP-TS-PC-UPG	VDSP-TS-PC-UPG 2.0 TO 3.0	3D991	8523404500	8523404000
VDSP-TSXXX-PC-BETA	Tiger Sharc Beta Dev. tools	3D991	8523404500	8523404000
VDSPU-TS-PCFLOAT	VDSP FOR TIGER SHARC PC FLOATING LIC	EAR99	8523404500	8523404000