

Analog Devices, Inc. - Export / Import Classifications

Please Note: The information shown below is for informational purposes only and is not a representation of proper classification nor should it be relied upon to make licensing determinations. All information is subject to change without notice. Analog Devices, Inc. (ADI) makes no representation or warranty as to the accuracy of the classifications. Any use made of the information provided is without recourse to ADI and the user is responsible for any damages suffered by the user as a result of using or relying upon such information. Users should seek competent legal counsel for advice regarding export and import requirements. Data provided is for informational purposes only.

Encryption Registration Number: R100170		
Material Number	Material Description	US ECCN
70002	IC, 2.5V REFERENCE	EAR99
60001712	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c
60002684	IC, 5V μ P Supervisor, Battery Mgmt	EAR99
10000BSTZRL-110KL1	IC, 110 MSPS/140 MSPS Analog Interface	EAR99
2B20A	SIGNAL CONDITIONER IC	EAR99
2B20B	SIGNAL CONDITIONER IC	EAR99
2B22J	SIGNAL CONDITIONER IC	EAR99
2B22K	SIGNAL CONDITIONER IC	EAR99
2B22L	SIGNAL CONDITIONER IC	EAR99
2B23J	SIGNAL CONDITIONER IC	EAR99
2B23K	SIGNAL CONDITIONER IC	EAR99
2B24A	TRANSMITTER (SIG COND)	EAR99
2B24B	TRANSMITTER (SIG COND)	EAR99
2B30J	SIGNAL CONDITIONER IC	EAR99
2B31J	SIGNAL CONDITIONER IC	EAR99
2B31K	SIGNAL CONDITIONER IC	EAR99
2B31L	SIGNAL CONDITIONER IC	EAR99
2B34J	SIGNAL CONDITIONER IC	EAR99
2B50A	SIGNAL CONDITIONER IC	EAR99
2B50B	SIGNAL CONDITIONER IC	EAR99
2B52A-1-J-01	TRANSMITTER (SIG COND)	EAR99
2B52A-1-J-03	TRANSMITTER (SIG COND)	EAR99
2B52A-1-J-05	TRANSMITTER (SIG COND)	EAR99
2B52A-1-K-01	TRANSMITTER (SIG COND)	EAR99
2B52A-1-K-04	TRANSMITTER (SIG COND)	EAR99
2B52A-1-K-06	TRANSMITTER (SIG COND)	EAR99
2B52A-1-T-01	TRANSMITTER (SIG COND)	EAR99
2B52A-1-T-02	TRANSMITTER (SIG COND)	EAR99
2B53A-1-J-01	TRANSMITTER (SIG COND)	EAR99
2B53A-1-J-05	TRANSMITTER (SIG COND)	EAR99
2B53A-1-K-01	TRANSMITTER (SIG COND)	EAR99
2B53A-1-K-04	TRANSMITTER (SIG COND)	EAR99
2B53A-1-K-06	TRANSMITTER (SIG COND)	EAR99
2B53A-1-T-01	TRANSMITTER (SIG COND)	EAR99
2B53A-1-T-02	TRANSMITTER (SIG COND)	EAR99

2B54A	SIGNAL CONDITIONER IC	EAR99
2B54B	SIGNAL CONDITIONER IC	EAR99
2B55A	SIGNAL CONDITIONER IC	EAR99
2B56A	SIGNAL CONDITIONER IC	EAR99
Material Number	Material Description	US ECCN
2B57A	TRANSMITTER (SIG COND)	EAR99
2B57A-1	TRANSMITTER (SIG COND)	EAR99
2B58A-1-1-01	TRANSMITTER (SIG COND)	EAR99
2B58A-1-1-02	TRANSMITTER (SIG COND)	EAR99
2B58A-1-1-03	TRANSMITTER (SIG COND)	EAR99
2B58A-1-1-04	TRANSMITTER (SIG COND)	EAR99
2B59A-0-1-01	TRANSMITTER (SIG COND)	EAR99
2B59A-0-1-02	TRANSMITTER (SIG COND)	EAR99
2B59A-0-1-03	TRANSMITTER (SIG COND)	EAR99
2B59A-0-1-04	TRANSMITTER (SIG COND)	EAR99
2B59A-0-2-04	TRANSMITTER (SIG COND)	EAR99
2B59A-0-3-02	TRANSMITTER (SIG COND)	EAR99
3B01	16 CHANNEL BACKPLANE 3B Series	EAR99
3B01-CUSTOM	16 CHANNEL BACKPLANE 3B Series	EAR99
3B02	8 CHANNEL BACKPLANE 3B SERIES	EAR99
3B02-CUSTOM	8 CHANNEL BACKPLANE 3B SERIES	EAR99
3B03	4 CHANNEL BACKPLANE 3B SERIES	EAR99
3B10-00	MV V INPUT	EAR99
3B12-01	CURRENT INPUT	EAR99
3B13-00	AD590 INPUT MODULE	EAR99
3B13-00-OM	EvalBd - AD590 INPUT	EAR99
3B13-01	AD590 INPUT MODULE	EAR99
3B13-01-OM	OM3-A-590	EAR99
3B13-CUSTOM	NONISO INPUT (DEG C)	EAR99
3B14-02	RTD INPUT	EAR99
3B14-03	RTD INPUT	EAR99
3B16-00	STRAIN GAGE INPUT MOD,AC1310 C.S.	EAR99
3B16-00-OM	STRAIN GAGE INPUT	EAR99
3B16-01	STRAIN GAGE INPUT MOD 3MV/V	EAR99
3B16-01-OM	OM3-S-3	EAR99
3B17-00	LVDT/RVDT INPUT MOD,AC1310 C.S.	EAR99
3B17-00-OM	LVDT INPUT	EAR99
3B17-01	LVDT INPUT/RVDT INPUT MOD 3VRMS 2.5KHZ	EAR99
3B17-01-OM	OM3-LV-25	EAR99
3B17-02	LVDT/RVDT INPUT MOD 5VRMS 5.0KHZ	EAR99
3B17-02-OM	OM3-LV-50	EAR99
3B17-03	LVDT/RVDT INPUT MOD 5VRMS 7.5KHZ	EAR99
3B17-03-OM	OM3-LV-75	EAR99

3B17-04	LVDT/RVDT INPUT MOD 1VRMS 7.5KHZ	EAR99
3B17-D-00	EVAL BOARD, DIFFERENTIAL COIL INPUT	EAR99
3B17-D-01	EVAL BOARD, DIFFERENTIAL COIL INPUT	EAR99
3B17-D-02	EVAL BOARD, DIFFERENTIAL COIL INPUT	EAR99
Material Number	Material Description	US ECCN
3B17-D-04	EVAL BOARD, DIFFERENTIAL COIL INPUT	EAR99
3B18-00	STRAIN GAGE INPUT MOD (20KHZ) AC1310F.S.	EAR99
3B18-00-OM	STRAIN GAGE INPUT	EAR99
3B18-01	STRAIN GAGE INPUT MOD (20KHZ) +/- 30MV	EAR99
3B18-01-OM	OM3-WBS-30	EAR99
3B18-02	STRAIN GAGE INPUT MOD (20KHZ)+/-10MV	EAR99
3B18-02-OM	OM3-WBS-10	EAR99
3B18-CUSTOM	STRAIN GAGE INPUT MOD CUSTOM VERSION	EAR99
3B20-00	AC STRAIN GAGE INPUT MOD.AC1310C.S.	EAR99
3B20-00-OM	AC STRAIN GAGE INPUT MOD.	EAR99
3B20-01	AC STRAIN GAGE INPUT MOD.+/-10MV RMS	EAR99
3B20-CUSTOM	AC STRAIN GAGE INPUT MOD.CUSTOM VERSION	EAR99
3B30-00	ISOLATED VOLT INPUT MOD,AC1310*C.S.	EAR99
3B30-00-OM	MV V INPUT	EAR99
3B30-01	ISOLATED INPUT MODULE +/-10MV	EAR99
3B30-01-OM	OM3-IMV-10	EAR99
3B30-02	ISOLATED INPUT MODULE +/-50MV	EAR99
3B30-02-OM	OM3-IMV-50	EAR99
3B30-03	Isolated input module +/-100mv	EAR99
3B30-03-OM	OM3-IMV-100	EAR99
3B30-CUSTOM	ISO VOLT INPUT MOD CUSTOM VERSION	EAR99
3B30-CUSTOM-OM	OM3-CUSTOM-(TC + RANGE)	EAR99
3B31-00	ISOLATED VOLT INPUT MOD,AC1310 C.S.	EAR99
3B31-00-OM	MV V INPUT	EAR99
3B31-01	ISOLATED INPUT MODULE +/-1V	EAR99

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

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

3B40-03	ISOL INPUT MOD (10KHZ) +/-100MV	EAR99
3B40-03-OM	OM3-WBV-100MV	EAR99
3B41-00	ISOL VOLT INPUT MOD(10KHZ) DC,AC1310 F.S	EAR99
3B41-00-OM	MV V INPUT	EAR99
3B41-01	ISOL INPUT MOD(10KHZ) +/-1V	EAR99
3B41-01-OM	OM3-WBV-1V	EAR99
3B41-02	ISOLATED INPUT MOD (10KHZ) +/-5V	EAR99
3B41-02-OM	OM3-WBV-5V	EAR99
3B41-03	ISOLATED INPUT MOD (10KHZ) +/-10V	EAR99
3B41-03-OM	OM3-WBV-10V	EAR99
3B42-00	ISOL AC V INPUT MOD(10KHZ)DC,AC1310*FS	EAR99
3B42-00-OM	AC INPUT	EAR99
3B42-01	ISOLATED INPUT MODULE 50MV AC	EAR99
3B42-01-OM	OM3-ACV-50MV	EAR99
3B42-02	ISOLATED INPUT MODULE 100MV AC	EAR99
3B42-02-OM	OM3-ACV-100MV	EAR99
3B43-00	ISOL AC VOLT INPUT MOD, AC1310F.S.	EAR99
3B43-00-OM	AC INPUT	EAR99
3B43-01	ISOLATED INPUT MODULE 10V AC	EAR99
3B43-01-OM	OM3-ACV-10V	EAR99
3B43-CUSTOM	ISOLATED AC VOLT INPUT MOD CUSTOM VER	EAR99
Material Number	Material Description	US ECCN
3B44-00	ISOLATED AC VOLT INPUT MOD, AC1310 F.S.	EAR99
3B44-00-OM	AC INPUT	EAR99
3B44-01	ISOLATED INPUT MODULE 150V AC	EAR99
3B44-01-OM	OM3-ACV-150V	EAR99
3B44-02	ISOLATED INPUT MODULE 250V AC	EAR99
3B44-02-OM	OM3-ACV-250V	EAR99
3B45-00	ISOLATED FREQUENCY INPUT MOD, AC1310 FS	EAR99
3B45-00-OM	FREQUENCY INPUTS	EAR99
3B45-01	ISOLATED FREQUENCY INPUT MOD 0-25 HZ	EAR99
3B45-01-OM	OM3-IFI-25	EAR99
3B45-02	ISOLATED FREQUENCY INPUT MOD 0-300 HZ	EAR99
3B45-02-OM	OM3-IFI-300	EAR99
3B46-00	ISOLATED FREQUENCY INPUT MOD AC1310C.S.	EAR99
3B46-00-OM	FREQUENCY INPUTS	EAR99
3B46-01	ISOLATED FREQUENCY INPUT MOD 0-1.5 KHZ	EAR99

3B46-01-OM	OM3-IFI-1.5K	EAR99
3B46-02	ISOLATED FREQ INPUT MOD 0-3.0 KHZ	EAR99
3B46-02-OM	OM3-IFI-3K	EAR99
3B46-03	ISOLATED FREQ INPUT MOD 0-25 KHZ	EAR99
3B46-03-OM	OM3-IFI-25K	EAR99
3B47-B-11	ISOL LIN TERMCPLE INPUT MOD TC B500/1800	EAR99
3B47-B-11-OM	OM3-LTC-B	EAR99
3B47-E-08	ISOL LIN TERMOCPLE INPUT MOD TC E+0/1000	EAR99
3B47-E-08-OM	OM3-LTC-E	EAR99
3B47-J-01	ISOL LIN TERMOCPLE INPUT MOD TC J+0/760C	EAR99
3B47-J-01-OM	OM3-LTC-J1	EAR99
3B47-J-02	ISO LIN TRMOCPLE INPUT MOD.TC J- 100/+300	EAR99
3B47-J-02-OM	OM3-LTC-J2	EAR99
3B47-J-03	ISO LIN TRMOCUPLE INPUT MOD.TC J 0/+500	EAR99
3B47-J-03-OM	OM3-LTC-J3	EAR99
3B47-K-04	ISO LIN TRMOCUPLE INPUT MOD TC K 0/+1000	EAR99
3B47-K-04-OM	OM3-LTC-K1	EAR99
3B47-K-05	ISO LIN TRMCUPLE INPUT MOD TC K 0/+500	EAR99
3B47-K-05-OM	OM3-LTC-K2	EAR99
3B47-R-09	ISO LIN TRMCPLE INPUT MOD TC R 500/1750	EAR99
Material Number		Material Description
Material Description		US ECCN
3B47-R-09-OM	OM3-LTC-R	EAR99
3B47-S-10	ISO LIN TRMCUPLE INPUT MOD TC S 700/1750	EAR99
3B47-S-10-OM	OM3-LTC-S	EAR99
3B47-T-06	ISO LIN TRMCUPLE INPUT MOD TC T- 100/400	EAR99
3B47-T-06-OM	OM3-LTC-T1	EAR99
3B47-T-07	ISO LIN TRMCUPLE INPUT MOD TC T 0/+200C	EAR99
3B47-T-07-OM	OM3-LTC-T2	EAR99
5115BCPZ10500R7KL1	PCN13_0244 Sample for AD5115BCPZ10- 500R7	EAR99
5961-9158101MXC	IC, 10 BIT ECL ADC 883	3A001.a.2.c
5962- 9204204M2A	IC, LC2MOS ±15V 4 Ch High Per Multiplex	EAR99
5962-0051501VHA	AD8561ALQMLV IC	EAR99

5962-0051501VPA	AD8561AQQMLV IC	EAR99
5962-0051601V2A	REF05ARCQMLV IC	EAR99
5962-0051601VGA	REF05AJQMLV IC	EAR99
5962-0051601VHA	REF05ALQMLV IC	EAR99
5962-0051601VPA	REF05AZQMLV IC	EAR99
5962-0051701VCA	OP484AYQMLV IC	EAR99
5962-0051701VDA	OP484AMQMLV IC	EAR99
5962-0053001HXA	Dual, 12 Bit, 80 MSPS A/D Converter MCM	3A001.a.2.c
5962-0053001HXC	Dual, 12 Bit, 80 MSPS A/D Converter MCM	3A001.a.2.c
5962-005300HXA	Use 5962-0053001HXA	3A001.a.2.c
5962-0150601HXA	Dual, 14 Bit, 65 MSPS A/D Converter MCM	3A001.a.2.c
5962-0150602HXA	Dual, 14 Bit, 40 MSPS A/D Converter MCM	3A001.a.2.c
5962-0253801VXA	AD9042SDQMLV IC	3A001.a.2.c
5962-0253801VZA	AD9042SFQMLV IC	3A001.a.2.c
5962-0423001QXC	Mil Spec AD6645	3A001.a.2.c
5962-3812801M2A	IC, PROGRAMMABLE V REF	EAR99
5962-3812801VGA	AD584SHQMLV IC	EAR99
5962-3812802M2A	IC, PROGRAMMABLE V REF	EAR99
5962-3812802VGA	AD584THQMLV IC	EAR99
5962-77008012A	QUAD COMPARATOR IC	EAR99
5962-7700801CA	QUAD COMPARATOR IC	EAR99
5962-82036012A	Ultralow Offset Voltage Op Amp IC	EAR99
5962-8203601GA	Ultralow Offset Voltage Op Amp IC	EAR99
5962-8203601PA	Ultralow Offset Voltage Op Amp IC	EAR99
5962-82036022A	IC, LOW OFFSET VOLTAGE OP AMP	EAR99
5962-8203602GA	IC, LOW OFFSET VOLTAGE OP AMP	EAR99
5962-8203602PA	IC, Ultralow Offset Voltage Op Amp	EAR99
5962-8503001YA	AD2700SD/883B PREC REF IC	EAR99
5962-8503002YA	AD2700UD/883B PREC REF IC	EAR99
Material Number	Material Description	US ECCN
5962-8503002YC	AD2700UD/883B SMD IC PREC REF IC	EAR99
5962-8503005YC	AD2701SD/883B SMD PREC REF IC	EAR99
5962-8503006YA	AD2701UD/883B SMD PREC REF IC	EAR99
5962-85127013A	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c
5962-8512701VXA	AD574AUDQMLV IC	3A001.a.2.c
5962-8512701VZA	AD574AUFQMLV IC	3A001.a.2.c
5962-8512701XA	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c
5962-85127023A	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c
5962-8512702VXA	AD574ATDQMLV IC	3A001.a.2.c
5962-8512702VZA	AD574ATFQMLV IC	3A001.a.2.c
5962-8512702XA	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c
59628512702XASP006	IC, MONO 12-BIT A/D CONVERTER	3A001.a.2.c

5962-85514012A	+5VREF/TEMP TRANSDUCER IC	EAR99
5962-8551401GA	+5VREF/TEMP TRANSDUCER IC	EAR99
5962-8551401PA	+5VREF/TEMP TRANSDUCER IC	EAR99
5962-8551401V2A	REF02ARCQMLV IC	EAR99
5962-8551401VGA	REF02AJQMLV IC	EAR99
5962-8551401VHA	REF02ALQMLV IC	EAR99
5962-8551401VPA	REF02AZQMLV	EAR99
5962-86014012A	PREC HI-SPEED DUAL COMPARATOR IC	EAR99
5962-8601401CA	PREC HI-SPEED DUAL COMPARATOR IC	EAR99
5962-866302LX	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c
5962-86716012X	QUAD HIGH SPEED SWITCH IC	EAR99
5962-8671601EX	QUAD HIGH SPEED SWITCH IC	EAR99
5962-86716032A	QUAD HIGH SPEED SWITCH IC	EAR99
5962-8671603EA	QUAD HIGH SPEED SWITCH IC	EAR99
5962-8671603VEA	ADG201HSTQQMLV IC	EAR99
5962-8680201VA	IC, MONO 8-BIT A/D CONVERTER	3A001.a.2.c
5962-8680202VA	IC, MONO 10-BIT A/D CONVERTER	3A001.a.2.c
5962-8680202VVA	AD571SDQMLV IC	3A001.a.2.c
5962-8680203VVA	AD571SDQMLV IC	3A001.a.2.c
5962-8686101XA	IC, 2.5V REFERENCE	EAR99
5962-8686102XA	IC, 2.5V REFERENCE	EAR99
5962-8686103XA	IC, 2.5V REFERENCE	EAR99
5962-8688201XA	IC, 10V REFERENCE	EAR99
5962-8688202XA	IC, 10V REFERENCE	EAR99
5962-8688203XA	IC, 10V REFERENCE	EAR99
5962-8688701CA	DUAL LOW-NOISE/OFFSET INSTR OP AMP IC	EAR99
5962-870202RX	LATCHED 12-BIT MDAC IC	3A001.a.2.c
5962-87540012A	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99
5962-8754001CA	IC, HI SPD, SAMPLE/HOLD AMPLIFIER	EAR99
5962-8757101XA	Two Terminal IC Temperature Transducer	EAR99
5962-8757101XC	AD590JF/883B TEMP SENSOR IC	EAR99
5962-8757101YA	Two Terminal IC Temperature Transducer	EAR99
5962-8757101YC	AD590JH/883B TEMP SENSOR IC	EAR99
5962-8757102VXA	AD590KFQMLV IC	EAR99
Material Number	Material Description	US ECCN
5962-8757102VYA	AD590KHQMLV IC	EAR99
5962-8757102XA	Two Terminal IC Temperature Transducer	EAR99
5962-8757102XC	AD590KF/883B TEMP SENSOR IC	EAR99
5962-8757102YA	Two Terminal IC Temperature Transducer	EAR99
5962-8757102YC	AD590KH/883B TEMP SENSOR IC	EAR99
5962-8757103VXA	AD590LFQMLV IC	EAR99

5962-8757103VYA	AD590LHQLV IC	EAR99
5962-8757103XA	Two Terminal IC Temperature Transducer	EAR99
5962-8757103YA	Two Terminal IC Temperature Transducer	EAR99
5962-8757104VXA	AD590MFQLV IC	EAR99
5962-8757104VYA	AD590MHQLV IC	EAR99
5962-8757104XA	Two Terminal IC Temperature Transducer	EAR99
5962-8757104YA	Two Terminal IC Temperature Transducer	EAR99
5962-8757104YC	AD590MH/883B TEMP SENSOR IC	EAR99
5962-87591013X	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c
5962-8759101LX	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c
5962-87591023X	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c
5962-8759102LX	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c
5962-87591033X	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c
5962-8759103LX	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c
5962-87591043X	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c
5962-8759104LX	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c
5962-87591053X	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c
5962-8759105LX	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c
5962-87591063X	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c
5962-8759106LX	LC2MOS Complete, High Speed 12-Bit ADC	3A001.a.2.c
5962-8763501RA	IC, 8-BIT A/D CONVERTER	3A001.a.2.c
5962-87700012A	8-BIT LATCHED DAC IC	3A001.a.2.c
5962-87700012X	8-BIT LATCHED DAC IC	3A001.a.2.c
5962-8770001EA	8-BIT LATCHED DAC IC	3A001.a.2.c
5962-8770001EX	8-BIT LATCHED DAC IC	3A001.a.2.c
Material Number	Material Description	US ECCN
5962-87700022A	8-BIT LATCHED DAC IC	3A001.a.2.c
5962-87700022X	8-BIT LATCHED DAC IC	3A001.a.2.c
5962-8770002EA	8-BIT LATCHED DAC IC	3A001.a.2.c

5962-8770002EX	8 BIT LATCHED DAC IC	3A001.a.2.c
5962-87700032A	8-BIT LATCHED DAC IC	3A001.a.2.c
5962-8770003EA	8-BIT LATCHED DAC IC	3A001.a.2.c
5962-8770003EX	8-BIT LATCHED DAC IC	3A001.a.2.c
5962-87701012A	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c
5962-87701012X	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c
5962-8770101RA	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c
5962-8770101RX	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c
5962-87701022A	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c
5962-87701022X	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c
5962-8770102RA	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c
5962-8770102RX	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c
5962-87701032A	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c
5962-87701032X	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c
5962-8770103RA	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c
5962-8770103RX	IC, 8-Bit Buffered Multiplying DAC	3A001.a.2.c
5962-87702012X	LATCHED 12-BIT MDAC IC	3A001.a.2.c
5962-8770201RX	LATCHED 12-BIT MDAC IC	3A001.a.2.c
5962-87702022X	LATCHED 12-BIT MDAC IC	3A001.a.2.c
5962-8770202RX	LATCHED 12-BIT MDAC IC	3A001.a.2.c
5962-87702032X	LATCHED 12-BIT MDAC IC	3A001.a.2.c
5962-8770203RX	LATCHED 12-BIT MDAC IC	3A001.a.2.c
5962-87702042X	12-BIT CMOS DAC IC	3A001.a.2.c
5962-8770204RX	LATCHED 12-BIT MDAC IC	3A001.a.2.c
5962-87702052A	12-Bit Buffered Multiplying DAC IC	3A001.a.2.c
5962-8770205RA	12-Bit Buffered Multiplying DAC IC	3A001.a.2.c
5962-87702062A	12-Bit Buffered Multiplying DAC IC	3A001.a.2.c
5962-8770206RA	12-Bit Buffered Multiplying DAC IC	3A001.a.2.c
5962-8770601GA	PRECISION JFET-INPUT OP AMP IC	EAR99
5962-8770601PA	PRECISION JFET-INPUT OP AMP IC	EAR99
5962-8770602GA	PRECISION JFET-INPUT OP AMP IC	EAR99
5962-8770602PA	PRECISION JFET-INPUT OP AMP IC	EAR99
5962-8771401GA	DUAL MATCH HI-PERFORM OP AMP IC	EAR99
5962-8771401PA	DUAL MATCH HI-PERFORM OP AMP IC	EAR99
5962-8771402GA	DUAL MATCH HI-PERFORM OP AMP IC	EAR99
5962-8771402PA	DUAL MATCH HI-PERFORM OP AMP IC	EAR99
5962-8771501CA	DUAL, LOW VOS OPAMP IC	EAR99
5962-8771601EA	IC, 8-CH BIFET Analog Multiplexer	EAR99
5962-87716022A	IC, 8-CH BIFET Analog Multiplexer	EAR99
5962-8771602EA	IC, 8-CH BIFET Analog Multiplexer	EAR99
5962-8771701XA	IC, 16-Channel BIFET Analog Multiplexer	EAR99
5962-87717023A	IC, 16-Channel BIFET Analog Multiplexer	EAR99
5962-8771702XA	IC, 16-Channel BIFET Analog Multiplexer	EAR99

Material Number	Material Description	US ECCN
5962-8771801EA	IC, Dual 4-CH JFET Analog Multiplexer	EAR99
5962-8771802EA	IC, Dual 4-CH JFET Analog Multiplexer	EAR99
5962-87719012A	PROGRAMMABLE GAIN IN-AMP	EAR99
5962-8771901EA	PROGRAMMABLE GAIN IN-AMP	EAR99
5962-8773501XC	24MHZ MICROPROCESSOR IC	3A001.a.2.c
5962-8773503XC	32MHZ MICROPROCESSOR IC	3A001.a.2.c
5962-8773504XC	40MHZ MICROPROCESSOR IC	3A001.a.2.c
5962-8773505XC	50MHZ MICROPROCESSOR IC	3A001.a.2.c
5962-8773506XC	60MHZ MICROPROCESSOR IC	3A001.a.2.c
5962-87738012A	LOW OFFSET VOLTAGE OP AMP IC	EAR99
5962-8773801GA	LOW OFFSET VOLTAGE OP AMP IC	EAR99
5962-8773801PA	LOW OFFSET VOLTAGE OP AMP IC	EAR99
5962-8773802GA	LOW OFFSET VOLTAGE OP AMP IC	EAR99
5962-8773802PA	LOW OFFSET VOLTAGE OP AMP IC	EAR99
5962-8773802V2A	OP77ARCQMLV IC	EAR99
5962-8773802VGA	OP77AJQMLV IC	EAR99
5962-8773802VHA	OP77ALQMLV IC	EAR99
5962-8773802VPA	OP77AZQMLV IC	EAR99
5962-87739012A	QUAD COMPARATOR IC	EAR99
5962-8773901CA	QUAD COMPARATOR IC	EAR99
5962-8773901V2A	PM139ARCQMLV IC	EAR99
5962-8773901VCA	PM139AYQMLV IC	EAR99
5962-8773901VDA	PM139AMQMLV IC	EAR99
5962-87762012X	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c
5962-8776201VX	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c
5962-87762022X	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c
5962-8776202VX	8-Bit Analog-to-Digital Converter IC	3A001.a.2.c
5962-87763012X	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c
5962-87763013X	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c
5962-8776301LX	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c
5962-87763023X	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c
5962-8776302LX	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c
5962-87763033X	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c
5962-8776303LX	IC,LC2MOS (8+4) Loading, Dual 12-Bit DAC	3A001.a.2.c
5962-8777101M3A	Quad Low Offset, Low Power Op Amp IC	EAR99
5962-8777101MCA	QUAD LOW-OFFSET/POWER IC	EAR99
5962-8777101V3A	OP400ATCQMLV IC	EAR99

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

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

5962-8863001V3A	AMP01ATCQMLV IC	EAR99
5962-8863001VA	Precision Instrumentation Amplifier IC	EAR99
5962-8863001VKA	AMP01ANQMLV IC	EAR99
5962-8863001VVA	AMP01ADQMLV IC	EAR99
5962-88630023A	Precision Instrumentation Amplifier IC	EAR99
5962-8863002VA	Precision Instrumentation Amplifier IC	EAR99
5962-8863003V3A	AMP01TC/QMLV IC	EAR99
5962-8863003VKA	AMP01NQMLV IC	EAR99
Material Number	Material Description	US ECCN
5962-8863003VVA	AMP01DQMLV IC	EAR99
5962-8863003VXA	AMP01XNQMLV IC	EAR99
5962-88650012A	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c
5962-88650012X	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c
5962-8865001RA	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c
5962-8865001RX	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c
5962-88650022A	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c
5962-88650022X	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c
5962-8865002RA	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c
5962-8865002RX	IC, 8-BIT CMOS A/D CONVERTER	3A001.a.2.c
5962-8865801XA	AD578SD/883B SMD IC	3A001.a.2.c
5962-8865801XC	AD578SD/883B SMD IC	3A001.a.2.c
5962-8865802XA	AD578TD/883B SMD IC	3A001.a.2.c
5962-8865802XC	AD578TD/883B SMD IC	3A001.a.2.c
5962-8865803XA	AD578ZSD/883B SMD IC	3A001.a.2.c
5962-8865803XC	AD578ZSD/883B SMD IC	3A001.a.2.c
5962-8865804XA	AD578ZTD/883B SMD IC	3A001.a.2.c
5962-8865804XC	AD578ZTD/883B SMD IC	3A001.a.2.c
5962-88659013A	IC, 12-BIT D/A CONVERTER	3A001.a.2.c
5962-8865901XA	IC, 12-BIT D/A CONVERTER	3A001.a.2.c
5962-88663013X	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c
59628866301LX	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c
5962-8866301LX	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c
5962-88663023X	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c
5962-8866302LX	8-BIT OCTAL CMOS DAC IC	3A001.a.2.c
5962-8871901MXA	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c
5962-8871902MXA	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c
5962-8871903MYA	IC, MONO 12-BIT QUAD DAC	3A001.a.2.c
5962-88721012A	DUAL, LO-NOISE OPAMP IC	EAR99
5962-8872101PA	DUAL, LO-NOISE OPAMP IC	EAR99
5962-8872101V2A	OP270ARCQMLV IC	EAR99
5962-8872101VDA	OP270AMQMLV IC	EAR99
5962-8872101VPA	OP270AZQMLV IC	EAR99

5962-88721022A	IC, Low-Noise High-Speed Dual Op Amp	EAR99
5962-8872102PA	IC, Low-Noise High-Speed Dual Op Amp	EAR99
5962-8876401LX	High Speed, 4-Channel, 8-Bit CMOS ADC IC	3A001.a.2.c
5962-8876402LX	High Speed, 4-Channel, 8-Bit CMOS ADC IC	3A001.a.2.c
5962-8876403XX	High Speed, 8-Channel, 8-Bit CMOS ADC IC	3A001.a.2.c
5962-88764043A	High Speed, 8-Channel, 8-Bit CMOS ADC IC	3A001.a.2.c
5962-8876404XX	High Speed, 8-Channel, 8-Bit CMOS ADC IC	3A001.a.2.c
5962-8876501RX	DUAL 12-BIT DAC IC	3A001.a.2.c
5962-8876502RX	DUAL 12-BIT DAC IC	3A001.a.2.c
Material Number	Material Description	US ECCN
5962-88766013A	12 BIT V-OUT DAC IC	3A001.a.2.c
5962-8876601LA	12 BIT V-OUT DAC IC	3A001.a.2.c
5962-8876602RA	12-BIT DACPORT (8+4) IC	3A001.a.2.c
5962-88778012A	12-BIT MULTIPLYING DAC IC	3A001.a.2.c
5962-8877801RA	12-BIT MULTIPLYING DAC IC	3A001.a.2.c
5962-88778022A	12-BIT MULTIPLYING DAC IC	3A001.a.2.c
5962-8877802RA	12-BIT MULTIPLYING DAC IC	3A001.a.2.c
5962-8947901GA	IC, +10V Precision Reference	EAR99
5962-8947901V2A	REF10ARCQMLV IC	EAR99
5962-8947901VGA	REF10AJQMLV IC	EAR99
5962-8947901VHA	REF10ALQMLV IC	EAR99
5962-8947901VPA	REF10AZQMLV IC	EAR99
5962-8947902GA	IC, +10V Precision Reference	EAR99
5962-89481012X	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c
5962-8948101VX	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c
5962-89481022X	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c
5962-8948102VX	IC, 12-Bit CMOS Multiplying DAC	3A001.a.2.c
5962-89481032A	12-BIT MULTIPLYING DAC IC	3A001.a.2.c
5962-8948103VA	12-BIT MULTIPLYING DAC IC	3A001.a.2.c
5962-8948104VA	12-BIT MULTIPLYING DAC IC	3A001.a.2.c
5962-89518012A	IC, 8-BIT 600NS ADC WITH T/H	3A001.a.2.c
5962-8951801RA	IC, 8-BIT 600NS ADC WITH T/H	3A001.a.2.c
5962-8954101CA	Sample-and-Hold Amplifier IC	EAR99
5962-89541022A	Sample-and-Hold Amplifier IC	EAR99
5962-8954102CA	Sample-and-Hold Amplifier IC	EAR99
5962-8954103CA	SAMPLE & HOLD AMPLIFIER IC	EAR99
5962-89541042A	SAMPLE & HOLD AMPLIFIER IC	EAR99
5962-8954104CA	SAMPLE & HOLD AMPLIFIER IC	EAR99
5962-8954201GA	Precision JFET-Input Op Amp IC	EAR99

5962-8954201PA	Precision JFET-Input Op Amp IC	EAR99
5962-8954202GA	Precision JFET-Input Op Amp IC	EAR99
5962-8954203VGA	OP15AJQMLV IC	EAR99
5962-8954203VHA	OP15ALQMLV IC	EAR99
5962-8954203VPA	OP15AZQMLV	EAR99
5962-8954301GA	IC, Precision JFET Input Op Amp	EAR99
5962-8954301PA	IC, Precision JFET Input Op Amp	EAR99
5962-8954301VPA	OP16AZQMLV IC	EAR99
5962-8954302GA	IC, Precision JFET Input Op Amp	EAR99
5962-8954302PA	IC, Precision JFET Input Op Amp	EAR99
5962-8954302VPA	OP16BZQMLV IC	EAR99
5962-8954303PA	IC, Precision JFET Input Op Amp	EAR99
5962-8954304VGA	OP16AJQMLV IC	EAR99
5962-8954304VPA	OP16AZQMLV IC	EAR99
5962-8954401GA	Low Power High Prec Op Amplifier IC	EAR99
5962-8954401PA	Low Power High Prec Op Amplifier IC	EAR99
5962-89581012A	+10V PRECISION VOLT REFERENCE IC	EAR99
5962-8958101GA	+10V PRECISION VOLT REFERENCE IC	EAR99
5962-8958101PA	+10V PRECISION VOLT REFERENCE IC	EAR99
5962-8958101V2A	REF01ARCQMLV IC	EAR99
Material Number	Material Description	US ECCN
5962-8958101VGA	REF01AJQMLV IC	EAR99
5962-8958101VHA	REF01ALQMLV IC	EAR99
5962-8958101VPA	REF01AZQMLV IC	EAR99
5962-89581022A	+10V PRECISION VOLT REFERENCE IC	EAR99
5962-8958102GA	+10V PRECISION VOLT REFERENCE IC	EAR99
5962-8958102PA	+10V PRECISION VOLT REFERENCE IC	EAR99
5962-8961601VA	ADC908AXMDA IC	3A001.a.2.c
5962-89616022A	ADC908BRCMDA IC	3A001.a.2.c
5962-8961602VA	ADC908BXMDA IC	3A001.a.2.c
5962-8961603VA	8-BIT, 15US ADC IC	3A001.a.2.c
5962-89616042A	8-BIT 15US ADC IC	3A001.a.2.c
5962-8961604VA	8-BIT, 15US ADC IC	3A001.a.2.c
5962-8961701LA	IC, 12-BIT D/A CONVERTER	3A001.a.2.c
5962-8962013X	8-BIT CMOS I/O PORT IC	3A001.a.2.c
5962-89629013X	8-BIT CMOS I/O PORT IC	3A001.a.2.c
5962-8962901LX	8-BIT CMOS I/O PORT IC	3A001.a.2.c
5962-8962902LX	8-BIT CMOS I/O PORT IC	3A001.a.2.c
5962-8963701CA	AD637SQ/883B RMS/DC CONVERTER IC	EAR99
5962-89640012A	PRECISION HIGH SPEED AMP IC	EAR99
5962-8964001CA	PRECISION HIGH SPEED AMP IC	EAR99
5962-89641012A	FAST SETTling H.S. OP AMP IC	EAR99
5962-8964101CA	FAST SETTling H.S. OP AMP IC	EAR99
5962-89642012A	HIGH OUTPUT CURRENT OP AMP IC	EAR99
5962-8964201CA	HIGH OUTPUT CURRENT OP AMP IC	EAR99

5962-8964201XA	HIGH OUTPUT CURRENT OP AMP IC	EAR99
5962-8964401PA	IC, 2000V/ μ s, WIDE BW OP AMP	EAR99
5962-8964401V2A	AD844SEQMLV IC	EAR99
5962-8964401VPA	AD844SQQMLV IC	EAR99
5962-8964501PA	IC, PRECISION,16MHZ H.S. AMP	EAR99
5962-8964601PA	IC, 450V/US, PRECISION OP AMP	EAR99
5962-8964701PA	HI SPEED, LO POWER OP AMP IC	EAR99
5962-8964702A	IC,HIGH SPEED OP-AMP	EAR99
5962-89654013A	IC ADC AD9012SE/883B IC	3A001.a.2.c
5962-8965401XA	IC, 8Bit 100Msps Mil ADC	3A001.a.2.c
5962-89654023A	IC ADC 9012TE/883B IC	3A001.a.2.c
5962-8965402XA	IC, 8Bit 100Msps Mil ADC	3A001.a.2.c
5962-8965501LA	IC, 12-BIT FAST CMOS A/D CONVERTER	3A001.a.2.c
5962-8965501LX	IC, 12-BIT FAST CMOS A/D CONVERTER	3A001.a.2.c
5962-8965502LA	IC, 12-BIT FAST CMOS A/D CONVERTER	3A001.a.2.c
5962-8965502LX	IC, 12-BIT FAST CMOS A/D CONVERTER	3A001.a.2.c
5962-8965503LX	IC, 12-BIT FAST CMOS A/D CONVERTER	3A001.a.2.c
5962-8965504LX	IC, 12-BIT FAST CMOS A/D CONVERTER	3A001.a.2.c
5962-8965701LX	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c
5962-89657023A	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c
5962-8965702LX	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c
5962-8965703LX	IC, DUAL 12 BIT D/A CONVERTER	3A001.a.2.c
5962-89669012A	IC, QUAD,SPST,JFET ANALOG SW	EAR99
5962-8966901EA	IC, QUAD,SPST,JFET ANALOG SW	EAR99
Material Number	Material Description	US ECCN
5962-89670013A	MICROPOWER QUAD OP AMP IC	EAR99
5962-8967001CA	QUAD,MICROPOWER OP AMP IC	EAR99
5962-8967101LA	Dual 12-Bit Multiplying D/A Converter IC	3A001.a.2.c
5962-8967201LA	12-Bit Double-Buffered D/A Converter IC	3A001.a.2.c
5962-8967301CA	HIGH-CURRENT-OUTPUT OP AMP IC	EAR99
5962-8967302CA	HIGH-CURRENT-OUTPUT OP AMP IC	EAR99
5962-8967801XA	Quad 8-Bit Multiplying CMOS DAC IC	3A001.a.2.c
5962-89678020A	Quad 8-Bit Multiplying CMOS DAC IC	3A001.a.2.c
5962-8967802XA	Quad 8-Bit Multiplying CMOS DAC IC	3A001.a.2.c
5962-89697013A	16-Bit Voltage Output CMOS DAC IC	3A001.a.2.c
5962-8969701XA	16-Bit Voltage Output CMOS DAC IC	3A001.a.2.c
5962-8969801LX	10-BIT DAC IC	3A001.a.2.c
5962-8969802LX	IC, LC2MOS 10-Bit Sampling A/D Converter	3A001.a.2.c
5962-89710013X	16 CHANNEL MUX IC	EAR99
5962-8971001XX	16 CHANNEL MUX IC	EAR99
5962-89710023X	16 CHANNEL MUX IC	EAR99
5962-8971002XX	16 CHANNEL MUX IC	EAR99
5962-89728012A	IC, PROGRAMMABLE V REF	EAR99

5962-8972801EA	IC, PROGRAMMABLE V REF	EAR99
5962-89728022A	IC, PROGRAMMABLE V REF	EAR99
5962-8972802EA	IC, PROGRAMMABLE V REF	EAR99
5962-89783012A	DUAL,MICROPOWER OP AMP IC	EAR99
5962-8978301PA	DUAL,MICROPOWER OP AMP IC	EAR99
5962-89801012A	QUAD,MATCHED 741-TYPE IC	EAR99
5962-8980101CA	QUAD,MATCHED 741-TYPE IC	EAR99
5962-8980101V2A	OP11AMQMLV IC	EAR99
5962-8980101VCA	OP11AYQMLV IC	EAR99
5962-8980101VDA	OP11AMQMLV IC	EAR99
5962-89801022A	QUAD,MATCHED 741-TYPE IC	EAR99
5962-8980102CA	QUAD,MATCHED 741-TYPE IC	EAR99
5962-8980102V2A	OP11BMQMLV IC	EAR99
5962-8980102VCA	OP11BYQMLV IC	EAR99
5962-89804012A	HI-SPEED,PRECISION IC	EAR99
5962-8980401GA	IC, HIGH-SPEED AVCL>3 100V/US	EAR99
5962-8980401PA	HIGH-SPEED, PRECISION IC	EAR99
5962-89805012A	RMS/DC CONVERTER IC	EAR99
5962-8980501CA	RMS/DC CONVERTER IC	EAR99
5962-8980501IA	RMS/DC CONVERTER IC	EAR99
5962-89807012A	AD630SE/883B MOD/DEMOM IC	5A991.a
5962-8980701RA	AD630SD/883B MOD/DEMOM IC	5A991.a
5962-8980801JA	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c
5962-8980801LA	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c
5962-89808023A	IC, MONO 12-BIT D/A CONVERTER	3A001.a.2.c
5962-8980901EA	AD539SD/883B ANALOG MULTIPLIER IC	EAR99
5962-8982401PA	IC, HI PRECISION 5V REF	EAR99
5962-8982402PA	IC, HI PRECISION 5V REF	EAR99
Material Number	Material Description	US ECCN
5962-8982501PA	IC, HI PRECISION 10V REF	EAR99
5962-8982502PA	IC, HI PRECISION 10V REF	EAR99
5962-8982503PA	IC, HI PRECISION 10V REF	EAR99
5962-8989601PA	IC, LOW POWER/LOW VOLT OP AMP	EAR99
5962-8992901VXA	AD589THQMLV IC	EAR99
5962-89932012A	IC, 8-BIT,H-SPEED,MULTIPLYING	3A001.a.2.c
5962-90535012A	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99
5962-9053501GA	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99
5962-9053501PA	IC, Hi-Speed, Wide Bandwidth Op Amp	EAR99
5962-90536012A	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99
5962-9053601GA	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99

5962-9053601PA	DUAL,HI-SPEED,CURR FEEDBK OP AMP IC	EAR99
5962-9053701VCA	AD534TDQMLV IC	EAR99
5962-9053701VIA	AD534THQMLV IC	EAR99
5962-90603012A	+2.5V Low Power Voltage Reference IC	EAR99
5962-9060301GA	+2.5V Low Power Voltage Reference IC	EAR99
5962-9060301PA	+2.5V Low Power Voltage Reference IC	EAR99
5962-9063201M3A	IC, 12-BIT COMPLETE ADC, 10μS	3A001.a.2.c
5962-9063201MLA	IC, 12-BIT COMPLETE ADC, 10μS	3A001.a.2.c
5962-9063301MCA	IC, QUAD PRECISION OP-AMP	EAR99
5962-9063302MCA	IC, QUAD PRECISION OP-AMP	EAR99
5962-9063302MCX	IC, QUAD PRECISION OP-AMP	EAR99
5962-9063501M2A	Latchable 8-Channel Multiplexer IC	EAR99
5962-9063501MVA	Latchable 8-Channel Multiplexer IC	EAR99
5962-9063502M2A	Latched, 8-Channel Analog Multiplexer IC	EAR99
5962-9063502MVA	Latched, 8-Channel Analog Multiplexer IC	EAR99
5962-9066601HXA	AD9005BTM/883BSMD IC	3A001.a.2.c
5962-9067101MRA	IC, LVDT Signal Conditioner	EAR99
5962-9078501MLA	DUAL 12 BIT DACPORT IC	3A001.a.2.c
5962-9078502MLA	DUAL 12 BIT DAC PORT IC	3A001.a.2.c
5962-9086801MMA	AD9617SZ/883B SMD IC	EAR99
5962-9086801MPA	AD9617SQ/883B IC	EAR99
5962-9086801MXC	AD9617SZ/883B SMD	EAR99
5962-9086802MPA	AD9617TQ/883B SMD IC	EAR99
5962-9086802MXC	AD9617TZ/883B SMD	EAR99
5962-9086803MPA	AD9618SQ/883B IC	EAR99
5962-9086803MXC	AD9618SZ/883B SMD	EAR99
5962-9086804MPA	AD9618TQ/883B IC	EAR99
Material Number	Material Description	US ECCN
5962-9086804MXC	AD9618TZ/883B SMD	EAR99
5962-9089401MEA	IC, SOFTWARE PROG. IN-AMP	EAR99
5962-9090501M2A	HIGH-SPEED OP AMP	EAR99
5962-9090501MPA	HIGH-SPEED CURRENT OP AMP	EAR99
5962-9090801M2A	8-BIT CMOS V-OUT DAC IC	3A001.a.2.c
5962-9090801MVA	8-BIT CMOS V-OUT DAC IC	3A001.a.2.c
5962-9091101M3A	AD9712BSE/883B SMD	3A001.a.2.c
5962-9091101MXA	AD9712BSQ/883B SMD IC	3A001.a.2.c
5962-9091102M3A	AD9712BTE/883B IC	3A001.a.2.c
5962-9091102MXA	AD9712BTQ/883B	3A001.a.2.c
5962-9091103M3A	AD9713BSE/883B SMD	3A001.a.2.c
5962-9091103MXA	AD9713BSQ/883BSMD IC	3A001.a.2.c

5962-9091104M3A	AD9713BTE/883B SMD IC	3A001.a.2.c
5962-9091104MXA	AD9713BTQ/883B	3A001.a.2.c
5962-9092701M3A	IC, 8-Bit 35Msps Video A/D Converter	3A001.a.2.c
5962-9092701MXA	IC, 8-Bit 35Msps Video A/D Converter	3A001.a.2.c
5962-9092702M3A	IC, 8-Bit 35Msps Video A/D Converter	3A001.a.2.c
5962-9092702MXA	IC, 8-Bit 35Msps Video A/D Converter	3A001.a.2.c
5962-9095501M2A	AD640TE/883B IC LOG AMP	EAR99
5962-9095501MRA	AD640TD/883B IC LOG AMP	EAR99
5962-9096201MQA	IC,Var Res Resolver-to-Digital Converter	EAR99
5962-9096201MXA	IC,Var Res Resolver-to-Digital Converter	EAR99
5962-9097901M2A	AD9901TE/883B SMD	EAR99
5962-9097901MCA	AD9901TQ/883B SMD	EAR99
5962-9098001M2A	FAST SETTling H.S. OP AMP IC	EAR99
5962-9098001MPA	FAST SETTling H.S. OP AMP IC	EAR99
5962-9098001MXA	FAST SETTling H.S. OP AMP IC	EAR99
5962-9150501MPA	HIGH SPEED COMPARATOR IC	EAR99
5962-9152101M3A	12-Bit Data Acquisition System IC	EAR99
5962-9152101MXA	12-Bit Data Acquisition System IC	EAR99
5962-9158101MSC	10 BIT ECL ADC IC 883 IC	3A001.a.2.c
5962-9158101MXC	10 BIT ECL ADC IC 883 IC	3A001.a.2.c
5962-9158102MXC	10 BIT ECL ADC IC 883 IC	3A001.a.2.c
5962-9164701MLA	IC, 12/14 BIT D/A CONVERTER	3A001.a.2.c
5962-9169003M3A	IC, 12-BIT A/D CONVERTER	3A001.a.2.c
5962-9169003MXA	IC, 12-BIT A/D CONVERTER	3A001.a.2.c
5962-9169005M3A	IC, 12-BIT A/D CONVERTER	3A001.a.2.c
5962-9171201HXA	IC, 1385TD/883B,A/D CONVERTER	3A001.a.2.c
5962-9171201HXC	IC, 1385TD/883B,A/D CONVERTER	3A001.a.2.c
5962-9176401MXA	12-Bit DAC Voltage Output IC w/readback	3A001.a.2.c
5962-9176402M3A	12-Bit DAC Voltage Output IC w/readback	3A001.a.2.c
5962-9176402MXA	12-Bit DAC Voltage Output IC w/readback	3A001.a.2.c
5962-9176403MXA	QUAD 12-BIT VOLT DAC IC w/READBACK	3A001.a.2.c
Material Number	Material Description	US ECCN
5962-9176404M3A	QUAD 12-BIT VOLT DAC IC w/READBACK	3A001.a.2.c
5962-9176404MXA	QUAD 12-BIT VOLT DAC IC w/READBACK	3A001.a.2.c
5962-9201301MEA	IC MONO QUAD SAMPLE/HOLD AMP (SHA)	EAR99
5962-9201401M2A	AD9300TE/883B SMD IC	EAR99
5962-9201401MEA	AD9300TQ/883B SMD IC	EAR99

5962-9201601MEA	16-BIT DSP DAC IC	3A001.a.2.c
5962-9204203M2A	8/DUAL 4 CHANNEL MUX IC	EAR99
5962-9204203MEA	8/DUAL 4 CHANNEL MUX IC	EAR99
5962-9204204M2A	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99
5962-9204204MEA	LC2MOS +/-15V 4 Ch High Per Multiplex IC	EAR99
5962-9211701M2A	DUAL HIGH SPEED OP AMP IC	EAR99
5962-9211701MPA	DUAL HIGH SPEED OP AMP IC	EAR99
5962-9234701MPA	AD9696TQ/883B SMD	EAR99
5962-9234701MXC	AD9696TZ/883B SMD	EAR99
5962-9234702MEA	AD9698TQ/883B	EAR99
5962-9234702MYC	AD9698TZ/883B	EAR99
5962-9234703VHA	AD9696TLQMLV IC	EAR99
5962-9234703VPA	AD9696TQQMLV IC	EAR99
5962-9234703VPX	AD9696TQQMLV IC	EAR99
5962-9306001MXA	IC, 12-BIT 10 MSPS ADC	3A001.a.2.c
5962-9306002MYA	IC, 12-BIT 10 MSPS ADC	3A001.a.2.c
5962-9306004MYA	IC, 12-BIT 10 MSPS ADC	3A001.a.2.c
5962-9306201M3A	AD9720TE/883B SMD	3A001.a.2.c
5962-9306201MXA	AD9720TQ/883B SMD IC	3A001.a.2.c
5962-9306202M3A	AD9721TE/883B SMD IC	3A001.a.2.c
5962-9306202MXA	AD9721TQ/883B SMD	3A001.a.2.c
5962-9312601MXA	IC, 12-BIT 1.25 MSPS ADC	3A001.a.2.c
5962-9312901M2A	IC, HIGH SPEED VIDEO OP AMP	EAR99
5962-9312901MPA	IC, HIGH SPEED VIDEO OP AMP	EAR99
5962-9313001MPA	SOIC HI SPD, VIDEO DIFF OP AMP	EAR99
5962-9313101M2A	OP-AMP, HI-SPEED, VIDEO IC	EAR99
5962-9313101MPA	OP-AMP, HI-SPEED, VIDEO IC	EAR99
5962-9313201MPA	IC, HIGH SPEED VIDEO OP AMP	EAR99
5962-9313301MPA	ULTRA LOW NOISE OP AMP IC	EAR99
5962-9316401MXA	12-Bit, 100 kSPS, Complete ADC IC	3A001.a.2.c
5962-9317901MLA	12-BIT SAMPLING ADC IC	3A001.a.2.c
5962-9320401MEA	12-BIT SERIAL DACPORT IC	3A001.a.2.c
5962-9320901MPA	Low Power FET-Input Op Amp IC	EAR99
5962-9321401MEA	IC, High Performance +/-10V Reference	EAR99
5962-9322201MEA	IC, SYNC V/F CONVERTER	EAR99
5962-9322201VEA	AD652SQQMLV IC	EAR99
5962-9325801M2A	QUAD LO NOISE HI SPEED OP AMP IC	EAR99
5962-9325801MCA	QUAD LO NOISE HI SPEED OP AMP IC	EAR99
Material Number	Material Description	US ECCN
5962-9451801MLA	IC, LC2MOS Complete Dual 12-Bit MDAC	3A001.a.2.c
5962-9451802MLA	IC, LC2MOS Complete Dual 12-Bit MDAC	3A001.a.2.c

5962-9452101M2A	QUAD PREC PICOAMP OP AMP IC	EAR99
5962-9452101MCA	QUAD PREC PICOAMP OP AMP IC	EAR99
5962-9457201MEA	VARIABLE GAIN AMP IC	EAR99
5962-9457202MEA	VARIABLE GAIN AMP IC	EAR99
5962-9457203MPA	IC - VARIABLE GAIN AMP	EAR99
5962-9458101M2A	QUAD LOW PWR JFET OP AMP IC	EAR99
5962-9458101MCA	QUAD LOW PWR JFET OP AMP IC	EAR99
5962-9459301MPA	HI PERF LO PWR VIDEO AMP IC	EAR99
5962-9459301VHA	AD8001SLQMLV IC	EAR99
5962-9459301VPA	AD8001SQQMLV IC	EAR99
5962-9463301MLA	IC, MONO 16-BIT D/A CONVERTER	3A001.a.2.c
5962-9463601MPA	IC, 2.5/3.0 V REFERENCE	EAR99
5962-9463701MXC	IC, 10 BIT TTL ADC IC 883 IC	3A001.a.2.c
5962-9463702MXC	IC, 10 BIT TTL ADC IC 883 IC	3A001.a.2.c
5962-9468001M2A	VERY LOW-NOISE PREC OP AMP IC	EAR99
5962-9468001M2X	VERY LOW-NOISE PREC OP AMP IC	EAR99
5962-9468601MXA	IC, 12-BIT 5 MSPS ADC	3A001.a.2.c
5962-9468602MYA	IC, 12-BIT 5 MSPS ADC	3A001.a.2.c
5962-9470301MXA	IC, 8-BIT 40 MHZ ADC	3A001.a.2.c
5962-9470301MYA	IC, 8-BIT 40 MHZ ADC	3A001.a.2.c
5962-9474301MXA	IC, 16-BIT SAMPLING ADC	3A001.a.2.c
5962-9475501MPA	12-Bit, Serial 6 μ s ADC IC	3A001.a.2.c
5962-9475502MPA	12-Bit, Serial 6 μ s ADC IC	3A001.a.2.c
5962-9475901MYC	IC, 10BIT 40 MSPS A/D CONVERTER	3A001.a.2.c
5962-9551901MLA	IC, 12-BIT A/D CONVERTER	3A001.a.2.c
5962-9551902MLA	IC, 12-BIT A/D CONVERTER	3A001.a.2.c
5962-9559201MEA	IC, 16-BIT SAMPLING ADC	3A001.a.2.c
5962-9559601M2A	TRPL LO PWR I-FDBK OP AMP IC	EAR99
5962-9559701MPA	IC, Voltage Feedback Clamp Amps	EAR99
5962-9559801MRA	DESC 250MHZ DEMODULATING LOGAMP	EAR99
5962-9560701EXC	100 W HIGH DENSITY DC-DC 28V IN, 5V OUT	EAR99
5962-9560701HXC	100 W HIGH DENSITY DC-DC 28V IN, 5V OUT	EAR99
5962-9561501MLA	IC, 8-CH 12-Bit Data Acquisition System	EAR99
5962-9563901MGA	High-Speed Differential Amplifier IC	EAR99
5962-9581501HXA	IC, Dual, 12 Bit, 41 MSPS MCM	3A001.a.2.c
5962-9647502QUC	IC, Military SMD of ADSP-21060cw-160	3A001.a.2.c
5962-9650701MPA	CERDIP 100MHZ R-TO-R VLTG FDBK OP AMP	EAR99
5962-9674402QUC	IC, SHARC Mil temp tested	3A001.a.2.c
5962-9674402QYC	IC, SHARC Mil temp	3A001.a.2.c
5962-9674502QTC	IC, Military SMD of ADSP-21060cz-160	3A001.a.2.c
Material Number	Material Description	US ECCN

5962-9674502QUC	IC, Military SMD of ADSP21060cw-160	3A001.a.2.c
5962-9674502QXC	IC, Military SMDd of ADSP-21060cz-160	3A001.a.2.c
5962-9674502QYC	IC, Military SMD of ADSP-21060cw-160	3A001.a.2.c
5962-9676201QLA	24-BIT SIGNAL CONDITIONING S/DELTA I.C.	3A001.a.2.c
5962-9683901MPA	IC, 100MHZ R-TO-R VLTG FDBK OP AMP	EAR99
5962-9684101EXC	IC, 100W DC-DC Converter 28vin,+/-12vout	EAR99
5962-9684101HXC	IC, 100W DC-DC Converter 28vin,+/-12vout	EAR99
5962-9684201EXC	IC, 100W DC-DC Converter 28vin,+/-15vout	EAR99
5962-9684201HXC	IC, 100W DC-DC Converter 28vin,+/-15vout	EAR99
5962-9684601QJA	12-BIT 500 KSPS PARALLEL ADC I.C.	3A001.a.2.c
5962-9684601QLA	12-BIT 500 KSPS PARALLEL ADC I.C.	3A001.a.2.c
5962-9689201VJA	AD565ASDQMLV IC	3A001.a.2.c
5962-9689201VKA	AD565ASNQMLV IC	3A001.a.2.c
5962-9689201VLA	AD565ASDQMLVIC	3A001.a.2.c
5962-9689202VJA	AD565ATDQMLV IC	3A001.a.2.c
5962-9689202VLA	AD565ATDQMLV IC	3A001.a.2.c
5962-9750601HXC	IC, 480-MFLOP, Quad DSP, 5 V	3A001.a.2.c
5962-9750602HXC	IC, 480-MFLOP, Quad DSP, 5 V	3A001.a.2.c
5962-9750701HXC	IC, 480-MFLOP, Quad DSP, 3.3v	3A001.a.2.c
5962-9750702HXC	IC, 480-MFLOP, Quad DSP, 3.3v	3A001.a.2.c
5962-9753501VGA	AD648SHQMLV IC	EAR99
5962-9753501VPA	AD648SQQMLV IC	EAR99
5962-9753502VGA	AD648THQMLV IC	EAR99
5962-9753502VPA	AD648TQQMLV IC	EAR99
5962-9756301HXA	10BIT 100MSPS ECL ADC IC	3A001.a.2.c
5962-9756301HXC	10BIT 100MSPS ECL ADC IC	3A001.a.2.c
5962-9756401QXA	IC, MONO 16-BIT 200 Ksps A/D CONVERTER	3A001.a.2.c
5962-9760101EXC	60W HIGH DENSITY DC-DC 28V IN, 3.3V OUT	EAR99
5962-9760101HXC	60W HIGH DENSITY DC-DC 28V IN, 3.3V OUT	EAR99
5962-9760201EXC	100 W HIGH DENSITY DC-DC 28V IN, 9V OUT	EAR99
5962-9760202HXC	100 W HIGH DENSITY DC-DC 28V IN, 9V OUT	EAR99
5962-9761701HXC	200W DC-DC Converter 160-400v in, 8v out	EAR99
5962-9763401HXC	IC, 200W Pulsed DC Converter 28vin+8vout	EAR99

5962-9763501HXC	IC, 100W DC-DC Converter 28vin,+/-15vout	EAR99
Material Number	Material Description	US ECCN
5962-9763701VGA	OP43AJQMLV IC	EAR99
5962-9800301HXA	SMD Quad 21060 Ind Temp, 40 Mhz, 5V CBGA	3A001.a.2.c
5962-9800302HXA	SMD Quad 21060 Mil Temp, 40 Mhz, 5V CBGA	3A001.a.2.c
5962-9800401HXA	Quad 21060 Ind Temp, 40 Mhz, 3.3V CBGA	3A001.a.2.c
5962-9800402HXA	Quad 21060 Ind Temp, 40 Mhz, 3.3V CBGA	3A001.a.2.c
5962-9861401QRA	16-Bit 200 kSPS A/D Converter, Serial	3A001.a.2.c
5962-9861401QRX	16-Bit 200 kSPS A/D Converter, Serial	3A001.a.2.c
5962-9864601QEA	350 MHZ 95 dB DEMODULATING LOG AMP IC	EAR99
5962-9865901HXA	Dual, 12 Bit, 65 MSPS A/D Converter MCM	3A001.a.2.c
5962-9956801HXC	100W DC-DC Converter 160-400v in, 5v out	EAR99
5962-9957901HXC	35W DC-DC Conv 28v in, +/- 12 & +5v out	EAR99
5962-9958001HXC	35W DC-DC Conv 28v in, +/- 15 & +5v out	EAR99
5962-9961001HXA	Dual, 12 Bit,105 MSPS A/D Converter MCM	3A001.a.2.c
5962-9961002HXA	Dual, 12 Bit,105 MSPS A/D Converter MCM	3A001.a.2.c
5962-9961601HXA	Dual, 14 Bit, 65 MSPS A/D Converter MCM	3A991.c.3
5962L0253802VZA	AD9042SFQMMLL IC	3A001.a.2.c
5962L0423003VXC	AD6645ASQQMMLL IC	3A001.a.2.c
5962L0922702VFA	AD8346AFQMMLL	5A991.a
5962L0922702VXA	AD8346AFQMMLL	5A991.a
5962L0924402VHA	AD8212ALQMMLL IC	EAR99
5962L1420401VXA	PLL Frequency Synthesiser	5A991.a
5962L1420402VXA	PLL Frequency Synthesiser	5A991.a
5962L3812805VGA	AD584THQMMLL IC	EAR99
5962L8551405VHA	REF02ALQMMLL IC	EAR99
5962L8856503VCA	OP470AYQMMLL IC	EAR99
5962L8856504VDA	OP471AMQMMLL IC	EAR99
5962L8958105VHA	REF01ALQMMLL IC	EAR99
5962L9683903VHA	AD8041SLQMMLL IC	EAR99
5962L9864603VXA	AD8306AFQMMLL	EAR99
5962R0051501VHA	AD8561AL/QMLR IC	EAR99

5962R0051501VPA	AD8561AQQMLR IC	EAR99
5962R0051601V2A	REF05ARCQMLR IC	EAR99
5962R0051601VGA	REF05AJQMLR IC	EAR99
5962R0051601VHA	REF05ALQMLR IC	EAR99
5962R0051601VPA	REF05AZQMLR IC	EAR99
5962R0051701VCA	OP484AYQMLR IC	EAR99
5962R0051701VDA	OP484AMQMLR IC	EAR99
Material Number	Material Description	US ECCN
5962R0151901TXA	Dual, 12 Bit, 65 MSPS A/D Converter MCM	3A001.a.2.c
5962R0253801VXA	AD9042SDQMLR IC	3A001.a.2.c
5962R0253801VZA	AD9042SFQMLR IC	3A001.a.2.c
5962R0423001VXC	AD6645QMLR IC	3A001.a.2.c
5962R0423002VXC	AD6645ASQQMLR IC	3A001.a.2.c
5962R0820101VZA	IC, AD768AF/QMLR	3A001.a.2.c
5962R0821401VCA	OP207AYQMLR	EAR99
5962R0821801V2A	AD8351ARCQMLR IC	EAR99
5962R0922001VHA	AD8138ALQMLR IC	EAR99
5962R0922701VFA	IC, 2.5 GHz Modulator	5A991.a
5962R0922701VXA	AD8346AFQMLR	5A991.a
5962R0924401VHA	AD8212ALQMLR IC	EAR99
5962R1120301VFA	IC, ADL5513AFQMLR	EAR99
5962R1120301VXA	ADL5513AFQMLR	EAR99
5962R1123601VXA	AD8367AFQMLR	EAR99
5962R3812801VGA	AD584SHQMLR IC	EAR99
5962R3812802VGA	AD584THQMLR IC	EAR99
5962R8512701VXA	AD574AUDQMLR IC	3A001.a.2.c
5962R8512701VZA	AD574AUFQMLR IC	3A001.a.2.c
5962R8512702VCA	AD574ATFQMLR IC	3A001.a.2.c
5962R8512702VXA	AD574ATDQMLR IC	3A001.a.2.c
5962R8512702VZA	AD574ATFQMLR IC	3A001.a.2.c
5962R8551401V2A	REF02ARCQMLR IC	EAR99
5962R8551401VGA	REF02AJQMLR IC	EAR99
5962R8551401VHA	REF02ALQMLR IC	EAR99
5962R8551401VPA	REF02AZQMLR IC	EAR99
5962R8757103VXA	AD590LFQMLR IC	EAR99
5962R8757103VYA	AD590LHQMLR IC	EAR99
5962R8757104VXA	AD590MFQMLR IC	EAR99
5962R8757104VXC	AD590MFQMLR(AU) IC	EAR99
5962R8757104VYA	AD590MHQMLR IC	EAR99
5962R8771502VCA	OP207AYQMLR	EAR99
5962R8773901V2A	PM139ARCQMLR IC	EAR99
5962R8773901VCA	PM139AYQMLR IC	EAR99
5962R8773901VDA	PM139AMQMLR IC	EAR99
5962R8773902V2A	PM139XRCQMLR IC	EAR99
5962R8773902VCA	PM139XYQMLR IC	EAR99

5962R8773902VDA	PM139XMQMLR IC	EAR99
5962R8851401V2A	REF02ARCQMLR IC	EAR99
5962R8851401VGA	REF02AJQMLR IC	EAR99
5962R8851401VHA	REF02ALQMLR IC	EAR99
5962R8851401VPA	REF02AZQMLR IC	EAR99
5962R8853801V2A	OP215ARCQMLR IC	EAR99
5962R8853801VGA	OP215AJQMLR IC	EAR99
5962R8853801VPA	OP215AZQMLR IC	EAR99
5962R8853804V2A	OP215ARCQMLR IC	EAR99
5962R8853901V2A	AD524SEQMLR IC	EAR99
5962R8853901VEA	AD524SDQMLR IC	EAR99
Material Number	Material Description	US ECCN
5962R8856501V2A	OP470ARCQMLR IC	EAR99
5962R8856501VCA	OP470AYQMLR IC	EAR99
5962R8856501VKA	OP470ANQMLR IC	EAR99
5962R8856502V2A	OP471ARCQMLR IC	EAR99
5962R8856502VCA	OP471AYQMLR IC	EAR99
5962R8856502VDA	OP471AMQMLR IC	EAR99
5962R8856502VKA	OP471ANQMLR IC	EAR99
5962R8872101V2A	OP270ARCQMLR IC	EAR99
5962R8872101VDA	OP270AMQMLR IC	EAR99
5962R8872101VPA	OP270AZQMLR IC	EAR99
5962R8947901V2A	REF10ARCQMLR IC	EAR99
5962R8947901VGA	REF10AJQMLR IC	EAR99
5962R8947901VHA	REF10ALQMLR IC	EAR99
5962R8947901VPA	REF10AZQMLR IC	EAR99
5962R8954201VPA	OP15AZQMLR IC	EAR99
5962R8954203VGA	OP15AJQMLR IC	EAR99
5962R8954203VHA	OP15ALQMLR IC	EAR99
5962R8954203VPA	OP15AZQMLR IC	EAR99
5962R8954304VGA	OP16AJQMLR	EAR99
5962R8954304VPA	OP16AZQMLR IC	EAR99
5962R8958101V2A	REF01ARCQMLR IC	EAR99
5962R8958101VGA	REF01AJQMLR IC	EAR99
5962R8958101VHA	REF01ALQMLR IC	EAR99
5962R8958101VPA	REF01AZQMLR IC	EAR99
5962R8964401V2A	AD844SEQMLR IC	EAR99
5962R8964401VPA	AD844SQQMLR IC	EAR99
5962R8993201V2A	DAC08XRCQMLR IC	3A001.a.2.c
5962R8993201VEA	DAC08XQQMLR IC	3A001.a.2.c
5962R8993201VFA	DAC08XFQMLR IC	3A001.a.2.c
5962R8993202V2A	DAC08ARCQMLR IC	3A001.a.2.c
5962R8993202VEA	DAC08AQQMLR IC	3A001.a.2.c
5962R8993202VFA	DAC08AFQMLR IC	3A001.a.2.c
5962R9459301VHA	AD8001SLQMLR IC	EAR99
5962R9459301VPA	AD8001SQ/QMLR IC	EAR99

5962R9463602VXA	AD780AF/QMLR	EAR99
5962R9468002V2A	OP27ARCQMLR IC	EAR99
5962R9468002VGA	OP27AJQMLR IC	EAR99
5962R9468002VHA	OP27ALQMLR IC	EAR99
5962R9468002VPA	OP27AZQMLR IC	EAR99
5962R9683902VHA	AD8041SLQMLR IC	EAR99
5962R9683902VPA	AD8041SQQMLR IC	EAR99
5962R9863601VPA	PM155AZQMLR IC	EAR99
5962R9863602VGA	PM156AJQMLR IC	EAR99
5962R9863602VPA	PM156AZQMLR IC	EAR99
5962R9863701VGA	PM108AJQMLR IC	EAR99
5962R9863701VHA	PM108ALQMLR IC	EAR99
5962R9863701VPA	PM108AZQMLR IC	EAR99
5962R9863901V2A	OP07ARCQMLR IC	EAR99
5962R9863901VGA	OP07AJQMLR IC	EAR99
Material Number	Material Description	US ECCN
5962R9863901VHA	OP07ALQMLR IC	EAR99
5962R9863901VPA	OP07AZQMLR IC	EAR99
5962R9864602VFA	IC, AD8306AFQMLR	EAR99
5962R9864602VXA	AD8306AFQMLR	EAR99
5B01	16 CHANNEL BACKPLANE 5B SERIES	EAR99
5B01-NI	16 CHANNEL BACKPLANE 5B SERIES FOR NI	EAR99
5B02	16 CHAN MUXED BACKPLANE 5B SERIES	EAR99
5B03	1 CHANNEL BACKPLANE 5B SERIES	EAR99
5B04	2 CHANNEL BACKPLANE 5B SERIES	EAR99
5B04-NI	2 CHANNEL BACKPLANE 5B SERIES	EAR99
5B08	8 CHANNEL BACKPLANE 5 B SERIES	EAR99
5B08-DIN	8 chan,UNMUXED BKPLN	EAR99
5B08-MUX	8 CHANNEL MUXED BACKPLANE 5B SERIES	EAR99
5B08-MUX-DIN	8CHAN, bussed bkpln	EAR99
5B08-NI	8 CHANNEL BACKPLANE 5 B SERIES FOR N.I.	EAR99
5B30-01	ISOLATED INPUT MODUCLE +/-10MV	EAR99
5B30-01-CY	CYBER RES PV LBL 5B30-01	EAR99
5B30-01-MB	MB30-01	EAR99
5B30-01-NI	ISOLATED INPUT MODUCLE +/-10MV FOR N.I.	EAR99
5B30-01-OM	OM5-IMV-10A	EAR99
5B30-01-WRC	WRC PRIV LABEL MV INPUT	EAR99
5B30-02	ISOLATED INPUT MODULE +/-50 MV	EAR99
5B30-02-CY	CYBER RES PV LBL 5B30-02	EAR99
5B30-02-DT	DT30-02	EAR99
5B30-02-GA	5B30 FOR GORDOS	EAR99

5B30-02-MB	MB30-02	EAR99
5B30-02-NI	ISOLATED INPUT MODULE +/-50 MV FOR N.I.	EAR99
5B30-02-OM	OM5-IMV-50A	EAR99
5B30-02-WRC	WRC PRIV LABEL MV INPUT	EAR99
5B30-03	ISOLATED INPUT MODULE +/-100MV	EAR99
5B30-03-CY	CYBER RES PV LBL 5B30-03	EAR99
5B30-03-DT	DT30-03	EAR99
5B30-03-GA	5B30 FOR GORDOS	EAR99
5B30-03-MB	MB30-03	EAR99
5B30-03-NI	ISOLATED INPUT MODULE +/-100MV FOR N.I.	EAR99
5B30-03-OM	OM5-IMV-100A	EAR99
5B30-03-WRC	WRC PRIV LABEL MV INPUT	EAR99
5B30-04	ISOLATED INPUT MODULE +/-10MV USC 0/5V	EAR99
5B30-04-CY	CYBER RES PV LBL 5B30-04	EAR99
5B30-04-MB	MB30-04	EAR99
5B30-04-WRC	WRC PRIV LABEL MV INPUT	EAR99
Material Number	Material Description	US ECCN
5B30-05	ISOLATED INPUT MODULE +/-50MV USC 0/5V	EAR99
5B30-05-CY	CYBER RES 5B30-05	EAR99
5B30-05-GA	5B30-05 Special	EAR99
5B30-05-MB	MB30-05	EAR99
5B30-05-WRC	WRC PRIV LABEL MV INPUT	EAR99
5B30-06	ISOLATED INPUT MODULE +/-100MV USC 0/5V	EAR99
5B30-06-CY	CYBER RES 5B30-06	EAR99
5B30-06-MB	5B30 (METRABYTE)	EAR99
5B30-06-WRC	WRC PRIV LABEL MV INPUT	EAR99
5B30-10-FC	CL6852X1-A1	EAR99
5B31-01	ATED INPUT MODULE +/-1V	EAR99
5B31-01-CY	CYBER RES PV LBL 5B31-01	EAR99
5B31-01-DT	DT31-01	EAR99
5B31-01-MB	MB31-01	EAR99
5B31-01-NI	ISOLATED INPUT MODULE +/-1V FOR N.I.	EAR99
5B31-01-OM	ISOLATED INPUT MODULE +/-1V	EAR99
5B31-01-WRC	WRC PRIV LABEL VOLT INPUT	EAR99
5B31-02	ISOLATED INPUT MOD +/-5V	EAR99
5B31-02-AA	PRVT LBL FOR AMER ADVAN	EAR99
5B31-02-CY	CYBER RES PV LBL 5B31-02	EAR99
5B31-02-DT	DT31-02	EAR99
5B31-02-GA	5B31 FOR GORDOS	EAR99
5B31-02-MB	MB31-02	EAR99

5B31-02-NI	ISOLATED INPUT MOD +/-5V FOR N.I.	EAR99
5B31-02-OM	OM5-IV-5A	EAR99
5B31-02-WRC	WRC PRIV LABEL VOLT INPUT	EAR99
5B31-03	ISOLATED INPUT MODULE +/-10V	EAR99
5B31-03-AA	PRVT LBL FOR AMER ADVAN	EAR99
5B31-03-CY	CYBER RES PV LBL 5B31-03	EAR99
5B31-03-DT	DT31-03	EAR99
5B31-03-GA	ISOLATED V INPUT / GORDOS	EAR99
5B31-03-MB	MB31-03	EAR99
5B31-03-NI	ISOLATED INPUT MODULE +/-10V FOR N.I.	EAR99
5B31-03-OM	OM5-IV-10A	EAR99
5B31-03-WRC	WRC PRIV LABEL VOLT INPUT	EAR99
5B31-04	ISOLATED INPUT MODULE +/-1V USC 0/5V	EAR99
5B31-04-CY	CYBER RES PV LBL 5B31-04	EAR99
5B31-04-MB	MB31-04	EAR99
5B31-04-WRC	WRC PRIV LABEL VOLT INPUT	EAR99
5B31-05	ISOLATED INPUT MODULE +/-15V USC 0/5V	EAR99
5B31-05-CY	CYBER RES PV LBL 5B31-05	EAR99
5B31-05-DT	DT31-05	EAR99
5B31-05-GA	5B31 FOR GORDOS	EAR99
Material Number	Material Description	US ECCN
5B31-05-MB	MB31-05	EAR99
5B31-05-OM	OM5-IV-5B	EAR99
5B31-05-WRC	WRC PRIV LABEL V INPUT	EAR99
5B31-06	ISOLATED INPUT MODULE +/-10V USC 0/5V	EAR99
5B31-06-CY	CYBER RES PV LBL 5B31-06	EAR99
5B31-06-DT	DT31-06	EAR99
5B31-06-MB	MB31-06	EAR99
5B31-06-OM	ISOLATED V INPUT / OMEGA	EAR99
5B31-06-WRC	WRC PRIV LABEL VOLT INPUT	EAR99
5B31-07	ISOLATED V INPUT	EAR99
5B31-07-MB	ISOLATED V INPUT	EAR99
5B31-07-NI	ISOLATED V INPUT FOR N.I.	EAR99
5B31-10-FC	CL6851X1-A2	EAR99
5B31-11-FC	CL6851X1-A1	EAR99
5B32-01	ISOLATED INPUT MODULE 4/20MA	EAR99
5B32-01-AA	PRVT LBL FOR AMER ADVAN	EAR99
5B32-01-CY	CYBER RES PV LBL 5B32-01	EAR99
5B32-01-GA	GORDOS PV LBL 5B32-01	EAR99
5B32-01-MB	MB32-01	EAR99
5B32-01-NI	ISOLATED INPUT MODULE 4/20MA FOR N.I.	EAR99

5B32-01-OM	OM5-II-4/20	EAR99
5B32-01-WRC	WRC PRIV LABEL MA INPUT	EAR99
5B32-02	ISOLATED INPUT MODUCLE 0/20MA	EAR99
5B32-02-CY	CYBER RES PV LBL 5B32-02	EAR99
5B32-02-DT	DT32-02	EAR99
5B32-02-GA	GORDOS PV LBL 5B32-02	EAR99
5B32-02-MB	MB32-02	EAR99
5B32-02-NI	ISOLATED INPUT MODUCLE 0/20MA FOR N.I.	EAR99
5B32-02-OM	ISOLATED INPUT MODUCLE 0/20MA	EAR99
5B32-02-WRC	WRC PRIV LABEL MA INPUT	EAR99
5B33-01	POTENTIOMETER INPUT MODULE 0-100mVrms	EAR99
5B33-01X	POTENTIOMETER INPUT MODULE 0-100mVrms	EAR99
5B33-02	POTENTIOMETER INPUT MODULE 0-1Vrms	EAR99
5B33-02X	POTENTIOMETER INPUT MODULE 0-1Vrms	EAR99
5B33-03	POTENTIOMETER INPUT MODULE 0-10Vrms	EAR99
5B33-03X	POTENTIOMETER INPUT MODULE 0-10Vrms	EAR99
5B33-04	POTENTIOMETER INPUT MODULE 0-150Vrms	EAR99
5B33-04X	POTENTIOMETER INPUT MODULE 0-150Vrms	EAR99
Material Number	Material Description	US ECCN
5B33-05	POTENTIOMETER INPUT MODULE 0-300Vrms	EAR99
5B33-05X	POTENTIOMETER INPUT MODULE 0-300Vrms	EAR99
5B34-01	ISOL INPUT MOD LIN PT100 -100/+100C	EAR99
5B34-01-CY	CYBER RES PV LBL 5B34-01	EAR99
5B34-01-GA	100 OHM PT RTD INPUT	EAR99
5B34-01-MB	MB34-01	EAR99
5B34-01-NI	ISOL INPUT MOD LIN PT100 -100/+100C FOR	EAR99
5B34-01-OM	OM5-IP-N100	EAR99
5B34-01-WRC	WRC PRIV LABEL RTD INPUT	EAR99
5B34-02	ISOL INPUT MOD LIN PT100 0/+100C	EAR99
5B34-02-AA	PRVT LBL FOR AMER ADVAN	EAR99
5B34-02-CY	CYBER RES PV LBL 5B34-02	EAR99
5B34-02-DT	DT34-02	EAR99
5B34-02-MB	MB34-02	EAR99

5B34-02-NI	ISOL INPUT MOD LIN PT100 0/+100C FOR N.I	EAR99
5B34-02-OM	OM5-IP-100	EAR99
5B34-02-WRC	WRC PRIV LABEL RTD INPUT	EAR99
5B34-03	ISOL INPUT MOD LIN PT100 0/+200C	EAR99
5B34-03-AA	PRVT LBL FOR AMER ADVAN	EAR99
5B34-03-CY	CYBER RES PV LBL 5B34-03	EAR99
5B34-03-MB	MB34-03	EAR99
5B34-03-NI	ISOL INPUT MOD LIN PT100 0/+200C FOR N.I	EAR99
5B34-03-OM	OM5-IP-200	EAR99
5B34-03-WRC	WRC PRIV LABEL RTD INPUT	EAR99
5B34-04	ISOL INPUT MOD LIN PT100 0/+600C	EAR99
5B34-04-CY	CYBER RES PV LBL 5B34-04	EAR99
5B34-04-MB	MB34-04	EAR99
5B34-04-NI	ISOL INPUT MOD LIN PT100 0/+600C FOR N.I	EAR99
5B34-04-OM	OM5-IP-600	EAR99
5B34-04-WRC	WRC PRIV LABEL RTD INPUT	EAR99
5B34-10-FC	CL6853X1-A7	EAR99
5B34-11-FC	CL6853X1-A8	EAR99
5B34-12-FC	CL6853X1-A9	EAR99
5B34-13-FC	CL6853X1-A10	EAR99
5B34-14-FC	CL6853X1-A12	EAR99
5B34-15-FC	CL6853X1-A11	EAR99
5B34-20-FC	CL6853X1-A1	EAR99
5B34-21-FC	CL6853X1-A2	EAR99
5B34-22-FC	CL6853X1-A3	EAR99
5B34-23-FC	CL6853X1-A4	EAR99
5B34-24-FC	CL6853X1-A6	EAR99
5B34-25-FC	CL6853X1-A5	EAR99
Material Number	Material Description	US ECCN
5B34-C-01	ISOL INPUT MOD LIN RTD COPPER 0/120C	EAR99
5B34-C-01-CY	CYBER PV LBL 5B34-C-01	EAR99
5B34-C-01-NI	ISOL INPUT MOD LIN RTD COPPER 0/120C	EAR99
5B34-C-01-WRC	WRC PRIV LABEL RTD INPUT	EAR99
5B34-C-02	ISO INPUT MOD LIN RTD COPPER0/120-10OHMS	EAR99
5B34-C-02-CY	CYBER PV LBL 5B34-C-02	EAR99
5B34-C-02-NI	ISO INPUT MOD LIN RTD COPPER0/120-10OHMS	EAR99
5B34-C-02-WRC	WRC PRIV LABEL RTD INPUT	EAR99
5B34-C-10-FC	CL6853X1-A13	EAR99

5B34-N-01	ISOL INPUT MOD LIN RTD NI 120 0/300C	EAR99
5B34-N-01-CY	CYBER PV LBL 5B34-N-01	EAR99
5B34-N-01-NI	ISOL INPUT MOD LIN RTD NI 120 0/300C	EAR99
5B34-N-01-WRC	WRC PRIV LABEL RTD INPUT	EAR99
5B35-01	4-wire RTD input	EAR99
5B35-01-MB	PRIVATE LABEL 4-WIRE RTD INPUT MODULE	EAR99
5B35-01-NI	4-wire RTD input FOR NI	EAR99
5B35-02	4-wire RTD input	EAR99
5B35-02-MB	PRIVATE LABEL 4-WIRE RTD INPUT MODULE	EAR99
5B35-02-NI	4-wire RTD input FOR NI	EAR99
5B35-03	4-wire RTD input	EAR99
5B35-03-MB	4-wire RTD input	EAR99
5B35-03-NI	4-wire RTD input FOR NI	EAR99
5B35-03-X	4-wire RTD input	EAR99
5B35-04	4-wire RTD input	EAR99
5B35-04-MB	4-wire RTD input	EAR99
5B35-04-NI	4-wire RTD input FOR NI	EAR99
5B35-05	4-wire RTD input	EAR99
5B35-05-MB	4-wire RTD input	EAR99
5B35-05-NI	4-wire RTD input FOR NI	EAR99
5B35-05-X	4-wire RTD input	EAR99
5B35-C-01	4-wire RTD input	EAR99
5B35-C-01-NI	4-wire RTD input FOR NI	EAR99
5B35-C-02	4-wire RTD input	EAR99
5B35-C-02-NI	4-wire RTD input FOR NI	EAR99
5B35-N-01	4-wire RTD input	EAR99
5B35-N-01-MB	4-wire RTD input	EAR99
5B35-N-01-NI	4-wire RTD input FOR NI	EAR99
5B36-01	POTENTIOMETER INPUT MODULE	EAR99
5B36-01-MB	PRIVATE LABEL POTENTIOMETER INPUT MODULE	EAR99
Material Number	Material Description	US ECCN
5B36-01-NI	POTENTIOMETER INPUT MODULE FOR NI	EAR99
5B36-02	POTENTIOMETER INPUT MODULE	EAR99
5B36-02-MB	POTENTIOMETER INPUT MODULE	EAR99
5B36-02-NI	POTENTIOMETER INPUT MODULE FOR NI	EAR99
5B36-03	POTENTIOMETER INPUT MODULE	EAR99
5B36-03-MB	POTENTIOMETER INPUT MODULE	EAR99
5B36-03-NI	POTENTIOMETER INPUT MODULE FOR NI	EAR99

5B36-04	POTENTIOMETER INPUT MODULE	EAR99
5B36-04-MB	POTENTIOMETER INPUT MODULE	EAR99
5B36-04-NI	POTENTIOMETER INPUT MODULE FOR NI	EAR99
5B37-B-06	ISOL LIN TRMCUPLE INPUT MOD TC B 0/1800C	EAR99
5B37-B-06-CY	CYBER RS PV LBL 5B37-B-06	EAR99
5B37-B-06-MB	ISOL LIN TRMCUPLE INPUT MOD TC B 0/1800C	EAR99
5B37-B-06-NI	ISOL LIN TRMCUPLE INPUT MOD TC B 0/1800C	EAR99
5B37-B-06-WRC	WRC PRIV LABEL B T/C IN	EAR99
5B37-B-17-FC	CL6854X1-A8	EAR99
5B37-B-N-06	5B37 W/O CJC	EAR99
5B37-E-04	ISOL TRMCUPLE INPUT MOD TC E 0/900C	EAR99
5B37-E-04-CY	CYBER RS PV LBL 5B37-E-04	EAR99
5B37-E-04-MB	ISOLATED TC INPUT, E TYPE KEITHLEY	EAR99
5B37-E-04-NI	ISOL TRMCUPLE INPUT MOD TC E 0/900C	EAR99
5B37-E-04-OM	OM5-ITC-E	EAR99
5B37-E-04-WRC	WRC PRIV LABEL E T/C IN	EAR99
5B37-E-16-FC	CL6854X1-A7	EAR99
5B37-E-N-04	5B37 W/O CJC	EAR99
5B37-J-01	ISOLATED TC INPUT MOD TC J -100/+760C	EAR99
5B37-J-01-AA	PRVT LBL FOR AMER ADVAN	EAR99
5B37-J-01-CY	CYBER RS PV LBL 5B37-J-01	EAR99
5B37-J-01-GA	5B37 FOR GORDOS	EAR99
5B37-J-01-MB	MB37-J-01	EAR99
5B37-J-01-NI	ISOLATED TC INPUT MOD TC J -100/+760C	EAR99
5B37-J-01-OM	OM5-ITC-J	EAR99
5B37-J-01-WRC	WRC PRIV LABEL J T/C IN	EAR99
5B37-J-10-FC	CL6854X1-A1	EAR99
5B37-J-11-FC	CL6854X1-A2	EAR99
5B37-J-N-01	5B37 W/O CJC	EAR99
5B37-K-02	ISOLATED TC INPUT MOD TC K - 100/+1350C	EAR99
Material Number	Material Description	US ECCN
5B37-K-02-AA	PRVT LBL FOR AMER ADVAN	EAR99
5B37-K-02-CY	CYBER RS PV LBL 5B37-K-02	EAR99
5B37-K-02-DT	DT37-K-02	EAR99
5B37-K-02-GA	5B37 FOR GORDOS	EAR99
5B37-K-02-MB	MB37-K-02	EAR99

5B37-K-02-NI	ISOLATED TC INPUT MOD TC K - 100/+1350C	EAR99
5B37-K-02-WRC	WRC PRIV LABEL K T/C IN	EAR99
5B37-K-12-FC	CL6854X1-A3	EAR99
5B37-K-13-FC	CL6854X1-A4	EAR99
5B37-K-N-02	5B37 W/O CJC	EAR99
5B37-N-08	ISOLATED TRMCUPLE INPUT MOD TC N 0/1300C	EAR99
5B37-N-08-CY	CYBER RS PV LBL 5B37-N-08	EAR99
5B37-N-08-MB	ISOLATED TRMCUPLE INPUT MOD TC N 0/1300C	EAR99
5B37-N-08-WRC	WRC PRIV LABEL N T/C IN	EAR99
5B37-R-05	ISOL TRMCUPLE INPUT MOD TC R 0/+1750C	EAR99
5B37-R-05-CY	CYBER RS PV LBL 5B37-R-05	EAR99
5B37-R-05-MB	MB37-R-05	EAR99
5B37-R-05-NI	ISOL TRMCUPLE INPUT MOD TC R 0/+1750C	EAR99
5B37-R-05-WRC	WRC PRIV LABEL R T/C IN	EAR99
5B37-R-14-FC	CL6854X1-A5	EAR99
5B37-S-05	ISOL TRMCUPLE INPUT MOD TC S 0/+1750C	EAR99
5B37-S-05-CY	CYBER RS PV LBL 5B37-S-05	EAR99
5B37-S-05-DT	DT37-S-05	EAR99
5B37-S-05-GA	ISOLATED TC INPUT,S TYPE	EAR99
5B37-S-05-MB	MB37-S-05	EAR99
5B37-S-05-NI	ISOL TRMCUPLE INPUT MOD TC S 0/+1750C	EAR99
5B37-S-05-WRC	WRC PRIV LABEL S T/C IN	EAR99
5B37-S-18-FC	CL6854X1-A9	EAR99
5B37-T-03	ISOL TRMCUPLE INPUT MOD TC T - 100/+400C	EAR99
5B37-T-03-CY	CYBER RS PV LBL 5B37-T-03	EAR99
5B37-T-03-MB	MB37-T-03	EAR99
5B37-T-03-NI	ISOL TRMCUPLE INPUT MOD TC T - 100/+400C	EAR99
5B37-T-03-OM	OM5-ITC-T	EAR99
5B37-T-03-WRC	WRC PRIV LABEL T T/C IN	EAR99
5B37-T-15-FC	CL6854X1-A6	EAR99
5B37-T-N-03	5B37 W/O CJC	EAR99
5B38-02	ISL INPUT SG FULL BRID ECC10V 3MV/V	EAR99
5B38-02-AA	PRVT LBL AMER ADVANTECH	EAR99
5B38-02-CY	CYBER RES PV LBL 5B38-02	EAR99
5B38-02-GA	ISL INPUT SG FULL BRID ECC10V 3MV/V	EAR99
Material Number	Material Description	US ECCN
5B38-02-MB	5B38 FOR METRABYTE	EAR99

5B38-02-NI	ISL INPUT SG FULL BRID ECC10V 3MV/V	EAR99
5B38-02-WRC	WRC PRIV LABEL S/G IN	EAR99
5B38-04	ISO INPUT SG HALF BRID ECC 10V 3MV/V	EAR99
5B38-04-CY	CYBER RES PV LBL 5B38-04	EAR99
5B38-04-MB	5B38 FOR METRABYTE	EAR99
5B38-04-NI	ISO INPUT SG HALF BRID ECC 10V 3MV/V	EAR99
5B38-04-WRC	WRC PRIV LABEL S/G IN	EAR99
5B38-05	ISO INPUT SG FULL BRDG ECC 10V 2MV/V	EAR99
5B38-05-CY	CYBER RES PV LBL 5B38-05	EAR99
5B38-05-GA	GORDOS PV LBL 5B38-05	EAR99
5B38-05-MB	5B38 FOR METRABYTE	EAR99
5B38-05-NI	ISO INPUT SG FULL BRDG ECC 10V 2MV/V	EAR99
5B38-05-WRC	WRC PRIV LABEL S/G IN	EAR99
5B39-01	ISOL mA OUTPUT MOD 4-20MA ING 0/5V	EAR99
5B39-01-AA	PRVT LBL AMER ADVANTECH	EAR99
5B39-01-CY	CYBER RES PV LBL 5B39-01	EAR99
5B39-01-GA	GORDOS PV LBL 5B39-01	EAR99
5B39-01-MB	MB39-01	EAR99
5B39-01-NI	ISOL mA OUTPUT MOD 4-20MA ING 0/5V FOR N	EAR99
5B39-01-OM	ISOLATED CURRENT OUTPUT	EAR99
5B39-01-TT	PRVT LBL TN TECHNOLOGIES	EAR99
5B39-01-WRC	WRC PRIV LABEL MA OUTPUT	EAR99
5B39-02	ISOL mA OUTPUT MOD 4-20MA ING +/-5V	EAR99
5B39-02-CY	CYBER RES PV LBL 5B39-02	EAR99
5B39-02-MB	MB39-02	EAR99
5B39-02-OM	OM5-1V1-A4	EAR99
5B39-02-WRC	WRC PRIV LABEL MA OUTPUT	EAR99
5B39-03	ISOL mA OUTPUT MOD 0-20MA ING 0/5V	EAR99
5B39-03-CY	CYBER RES PV LBL 5B39-03	EAR99
5B39-03-DT	DT39-03	EAR99
5B39-03-GA	5B39 FOR GORDOS	EAR99
5B39-03-MB	MB39-03	EAR99
5B39-03-NI	ISOL mA OUTPUT MOD 0-20MA ING 0/5V FOR N	EAR99
5B39-03-OM	OM5-IVI-B0	EAR99
5B39-03-WRC	WRC PRIV LABEL MA OUTPUT	EAR99
5B39-04	ISOL mA OUTPUT MOD 0-20MA ING +/-5V	EAR99
5B39-04-CY	CYBER RES PV LBL 5B39-04	EAR99

5B39-04-GA	5B39-04 Special	EAR99
Material Number	Material Description	US ECCN
5B39-04-MB	MB39-04	EAR99
5B39-04-WRC	WRC PRIV LABEL MA OUTPUT	EAR99
5B40-01	ISOL INPUT MOD (10KHZ) V +/-10MV	EAR99
5B40-01-CY	CYBER RES PV LBL 5B40-01	EAR99
5B40-01-MB	MB40-01	EAR99
5B40-01-NI	SOL INPUT MOD (10KHZ) V +/-10MV FOR NI	EAR99
5B40-01-WRC	WRC PRIV LABEL WB MV IN	EAR99
5B40-02	ISOLATED INPUT MOD (10KHZ) +/-50MV	EAR99
5B40-02-CY	CYBER RES PV LBL 5B40-02	EAR99
5B40-02-DT	DT40-02	EAR99
5B40-02-MB	MB40-02	EAR99
5B40-02-NI	ISOLATED INPUT MOD (10KHZ) +/-50MV FOR N	EAR99
5B40-02-OM	OM5-WMV-50A	EAR99
5B40-02-WRC	WRC PRIV LABEL WB MV IN	EAR99
5B40-03	ISOL INPUT MOD (10KHZ) +/-100MV	EAR99
5B40-03-CY	CYBER RES PV LBL 5B40-03	EAR99
5B40-03-MB	MB40-03	EAR99
5B40-03-NI	ISOL INPUT MOD (10KHZ) +/-100MV FOR NI	EAR99
5B40-03-OM	OM5-WMV-100A	EAR99
5B40-03-WRC	WRC PRIV LABEL WB V INPUT	EAR99
5B40-04	ISOL INPUT MOD (10KHZ) +/-10MV OUT.0/5V	EAR99
5B40-04-CY	CYBER RES PV LBL 5B40-04	EAR99
5B40-04-MB	MB40-04	EAR99
5B40-04-WRC	WRC PRIV LABEL WB MV IN	EAR99
5B40-05	ISOL INPUT MOD (10KHZ) +/-50MV OUT.0/5V	EAR99
5B40-05-CY	CYBER RES PV LBL 5B40-05	EAR99
5B40-05-MB	ISOL INPUT MOD (10KHZ) +/-50MV OUT.0/5V	EAR99
5B40-05-OM	ISOL INPUT MOD (10KHZ) +/-50MV OUT.0/5V	EAR99
5B40-05-WRC	WRC PRIV LABEL WB MV IN	EAR99
5B40-06	ISOL INOUT MOD(10KHZ) +/-100MV OUT.0/5V	EAR99
5B40-06-CY	CYBER RES PV LBL 5B40-06	EAR99
5B40-06-MB	MB40-06	EAR99
5B40-06-WRC	WRC PRIV LABEL WB MV IN	EAR99
5B40-CUSTOM	ISOL VOL INPUT MOD (10KHZ)CUST VER	EAR99

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

5B41-05-WRC	WRC PRIV LABEL WB VOLT IN	EAR99
5B41-06	ISO INPUT MD(10KHZ)VLT +/-10V USC.0/5V	EAR99
5B41-06-CY	CYBER RES PV LBL 5B41-06	EAR99
5B41-06-MB	MB41-06	EAR99
5B41-06-WRC	WRC PRIV LABEL WB VOLT IN	EAR99
5B41-07	ISOL WIDE BANDWIDTH V	EAR99
5B41-07-MB	ISOL WIDE BANDWIDTH V	EAR99
5B41-07-NI	ISOL WIDE BANDWIDTH V FOR NI	EAR99
Material Number	Material Description	US ECCN
5B42-01	SIGNAL CONDITIONING MODULES	EAR99
5B42-01-MB	SIGNAL CONDITIONING MODULES	EAR99
5B42-01-NI	SIGNAL CONDITIONING MODULES FOR NI	EAR99
5B42-01-X	SIGNAL CONDITIONING MODULES	EAR99
5B42-02	SIGNAL CONDITIONING MODULES	EAR99
5B42-02-MB	SIGNAL CONDITIONING MODULES	EAR99
5B42-02-NI	SIGNAL CONDITIONING MODULES FOR NI	EAR99
5B45-01	ISOLATED FREQUENCY-TO-VOLTAGE MODULE	EAR99
5B45-01-MB	ISOLATED FREQUENCY-TO-VOLTAGE MODULE	EAR99
5B45-01-NB	ISOLATED FREQUENCY-TO-VOLTAGE MODULE	EAR99
5B45-01-NI	ISOLATED FREQUENCY-TO-VOLTAGE MODULE	EAR99
5B45-01-WRC	ISOLATED FREQUENCY-TO-VOLTAGE MODULE WRC	EAR99
5B45-02	FREQ TO VOLT MOD 0-1KHZ	EAR99
5B45-02-MB	ISOL FREQ TO VOLT MOD 0-1KHZ	EAR99
5B45-02-NI	ISOL FREQ TO VOLT MOD 0-1KHZ FOR NI	EAR99
5B45-02-WRC	ISOLATED FREQUENCY-TO-VOLTAGE MODULE WRC	EAR99
5B45-03	ISOL FREQ TO VOLT INPUT MOD 0-2.5KHZ	EAR99
5B45-03-MB	ISOL FREQ TO VOLT INPUT MOD 0-2.5KHZ	EAR99
5B45-03-NI	ISOL FREQ TO VOLT INPUT MOD 0-2.5KHZ	EAR99
5B45-03-WRC	ISOLATED FREQUENCY-TO-VOLTAGE MODULE WRC	EAR99
5B45-04	ISOL FREQ TO VOLT INPUT MOD 0-5KHZ	EAR99

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

5B46-04-WRC	ISOLATED FREQUENCY-TO-VOLTAGE MODULE WRC	EAR99
5B47-B-11	ISOL LIN TRMCPL INPUT TC B +500/+1800C	EAR99
5B47-B-11-CY	CYBER PV LBL 5B47-B-11	EAR99
5B47-B-11-DT	DT47-B-11	EAR99
5B47-B-11-GA	GORDOS PV LBL 5B47-B-11	EAR99
5B47-B-11-MB	ISOL LIN TRMCPL INPUT TC B +500/+1800C	EAR99
5B47-B-11-NI	ISOL LIN TRMCPL INPUT TC B +500/+1800C	EAR99
5B47-B-11-WRC	WRC PRV LBL LIN B T/C IN	EAR99
5B47-E-08	ISOL LIN TMCPL INPUT MOD TC E 0/+1000C	EAR99
5B47-E-08-CY	CYBER PV LBL 5B47-E-08	EAR99
5B47-E-08-MB	MB47-E-08	EAR99
5B47-E-08-NI	ISOL LIN TMCPL INPUT MOD TC E 0/+1000C	EAR99
5B47-E-08-OM	OM5-LTC-E	EAR99
5B47-J-01	ISOL LIN THERMCUPLE TC J 0/+760C	EAR99
Material Number	Material Description	US ECCN
5B47-J-01-CY	CYBER PV LBL 5B47-J-01	EAR99
5B47-J-01-MB	MB47-J-01	EAR99
5B47-J-01-NI	ISOL LIN THERMCUPLE TC J 0/+760C FOR NI	EAR99
5B47-J-01-OM	OM5-LTC-J1	EAR99
5B47-J-01-WRC	WRC PRV LBL LIN J T/C IN	EAR99
5B47-J-02	ISOL LIN THERMCUPLE INPUT TC J- 100/+300C	EAR99
5B47-J-02-AA	PVT LBL AMER ADVANTECH	EAR99
5B47-J-02-CY	CYBER PV LBL 5B47-J-02	EAR99
5B47-J-02-GA	LINEARIZED THERMOCOUPLE	EAR99
5B47-J-02-MB	MB47-J-02	EAR99
5B47-J-02-NI	ISOL LIN THERMCUPLE INPUT TC J- 100/+300C	EAR99
5B47-J-02-OM	OM5-LTC-J2	EAR99
5B47-J-02-WRC	WRC PRV LBL LIN J T/C IN	EAR99
5B47-J-03	ISLO LIN THRMCP INPUT MOD TC J 0/+500C	EAR99
5B47-J-03-CY	CYBER PV LBL 5B47-J-03	EAR99
5B47-J-03-MB	MB47-J-03	EAR99
5B47-J-03-NI	ISLO LIN THRMCP INPUT MOD TC J 0/+500C	EAR99
5B47-J-03-OM	OM5-LTC-J3	EAR99
5B47-K-04-AA	PVT LBL AMER ADVANTECH	EAR99
5B47-K-04-CY	CYBER PV LBL 5B47-K-04	EAR99

5B47-K-04-DT	DT47-K-04	EAR99
5B47-K-04-MB	1B47-K-04	EAR99
5B47-K-04-NI	ISOL LIN THRMCPPL INPTU MOD TC K 0/+1000C	EAR99
5B47-K-04-OM	OM5-LTC-K1	EAR99
5B47-K-04-S	ISOL LIN THRMCPPL INPTU MOD TC K 0/+1000C	EAR99
5B47-K-04-WRC	WRC PRV LBL LIN K T/C IN	EAR99
5B47-K-05	ISOL LIN THRMCPPL INPUT MOD TC K 0/+500C	EAR99
5B47-K-05-AA	PVT LBL AMER ADVANTECH	EAR99
5B47-K-05-CY	CYBER PV LBL 5B47-K-05	EAR99
5B47-K-05-GA	ISOL LIN THRMCPPL INPUT MOD TC K 0/+500C	EAR99
5B47-K-05-MB	MB47-K-05	EAR99
5B47-K-05-NI	ISOL LIN THRMCPPL INPUT MOD TC K 0/+500C	EAR99
5B47-K-05-OM	OM5-LTC-K2	EAR99
5B47-K-05-S	ISOL LIN THRMCPPL INPUT MOD TC K 0/+500C	EAR99
5B47-K-05-WRC	WRC PRV LBL LIN K T/C IN	EAR99
5B47-R-09	ISO LIN THRMCPPL INPUT TC R +500/+1750C	EAR99
5B47-R-09-CY	CYBER PV LBL 5B47-R-09	EAR99
Material Number	Material Description	US ECCN
5B47-R-09-DT	DT47-R-09	EAR99
5B47-R-09-MB	ISO LIN THRMCPPL INPUT TC R +500/+1750C	EAR99
5B47-R-09-NI	ISO LIN THRMCPPL INPUT TC R +500/+1750C	EAR99
5B47-R-09-WRC	WRC PRV LBL LIN R T/C IN	EAR99
5B47-S-10	ISO LIN THRMCPPL INPUT TC S +500/+1750C	EAR99
5B47-S-10-CY	CYBER PV LBL 5B47-S-10	EAR99
5B47-S-10-GA	LINEARIZED THERMOCOUPLE / GORDOS	EAR99
5B47-S-10-MB	MB47-S-10	EAR99
5B47-S-10-NI	ISO LIN THRMCPPL INPUT TC S +500/+1750C	EAR99
5B47-S-10-OM	OM5-LTC-S	EAR99
5B47-S-10-WRC	WRC PRV LBL LIN S T/C IN	EAR99
5B47-T-06	ISO LIN THRMCPPL INPUT MOD TC T - 100/+400	EAR99
5B47-T-06-CY	CYBER PV LBL 5B47-T-06	EAR99
5B47-T-06-DT	DT47-T-06	EAR99

5B47-T-06-MB	MB47-T-06	EAR99
5B47-T-06-NI	ISO LIN THRMCPPL INPUT MOD TC T - 100/+400	EAR99
5B47-T-06-OM	OM5-LTC-T1	EAR99
5B47-T-06-WRC	WRC PRV LBL T T/C IN	EAR99
5B47-T-07	ISO LIN THRMCPPL INPUT MOD TC T 0/+200C	EAR99
5B47-T-07-CY	CYBER PV LBL 5B47-T-07	EAR99
5B47-T-07-DT	DT47-T-07	EAR99
5B47-T-07-GA	LINEARIZED THERMOCOUPLE	EAR99
5B47-T-07-MB	MB47-T-07	EAR99
5B47-T-07-NI	ISO LIN THRMCPPL INPUT MOD TC T 0/+200C	EAR99
5B47-T-07-OM	OM5-LTC-T2	EAR99
5B47-T-07-WRC	WRC PRIV LABEL LIN T T/C	EAR99
6857ABCZ-U2	Analog BB, Mixed Signal, Power Mgmt.	5A991.b.1
6B11	ISOL TC,MV/V,MA W SERIAL DIGITIZED OUTPUT	EAR99
6B11HV	ISOL TC,MV/V,MA INPUT-high voltage	EAR99
6B11-NI	ISOL TC,MV/V,MA W SERIAL DIGITIZED OUTPUT	EAR99
6B12	ISO V,MA INPUT W SERIAL DIGITIZED OUTPUT	EAR99
6B12HV	ISOL V,MA INPUT- high voltage	EAR99
6B12-NI	ISO V,MA INPUT W SERIAL DIGITIZED OUTPUT	EAR99
6B13	125-03B-01PUT W SERIAL DIGITAL OUTPUT	EAR99
Material Number	Material Description	US ECCN
6B13HV	DIGITAL SIGNAL COND.-high voltage	EAR99
6B13-NI	ISO RTD INPUT W SERIAL DIGITAL OUTPUT	EAR99
6B21	ISO mA OUTPUT W SERIAL INPUT COMMAND	EAR99
6B21HV	ISOLATED OUTPUT MODULE-high voltage	EAR99
6B21-NI	ISO mA OUTPUT W SERIAL INPUT COMMAND	EAR99
6B50-1	24-CHANNEL DIGITAL I/O SERIAL RS422/485	EAR99
6B50-1-NI	24-CHANNEL DIGITAL I/O SERIAL RS422/485	EAR99
6B50-2	24-CHANNEL DIGI I/O SERIAL RS232 OUTPUT	EAR99

6B50-2-NI	24-CHANNEL DIGI I/O SERIAL RS232 OUTPUT	EAR99
6BP01-1	SINGLE CHAN BP W RS-422/485	EAR99
6BP01-1-NI	SINGLE CHAN BP W RS-422/485 FOR NI	EAR99
6BP01-2	SINGLE CHAN BP W RS-232	EAR99
6BP01-2-NI	SINGLE CHAN BP W RS-232 FOR NI	EAR99
6BP04-1	4 CHAN BP W RS-422/485	EAR99
6BP04-1-NI	4 CHAN BP W RS-422/485 FOR NI	EAR99
6BP04-2	4 CHAN BP W RS-232	EAR99
6BP04-2-NI	4 CHAN BP W RS-232 FOR NI	EAR99
6BP04HV-1	4 CHAN BP W RS-485-high voltage	EAR99
6BP04HV-2	4 CHAN BP W RS-485/232-high voltage	EAR99
6BP16-1	16 CHAN BP W RS-422/485	EAR99
6BP16-1-NI	16 CHAN BP W RS-422/485 FOR NI	EAR99
6BP16-2	16 CHAN BP W RS-232	EAR99
6BP16-2-NI	16 CHAN BP W RS-232 FOR NI	EAR99
77052012X	CMOS 8-Channel Analog Multiplexer IC	EAR99
7705201EX	CMOS 8-Channel Analog Multiplexer IC	EAR99
7B14-01-1	NON ISOLATED LIN. INPUT RTD MOD. PT100	EAR99
7B14-01-1-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99
7B14-01-2	NON ISOLATED LIN. INPUT RTD MOD PT100	EAR99
7B14-01-2-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99
7B14-0202	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99
7B14-02-1	NON ISOLATED LIN. INPUT RTD MODULE PT100	EAR99
7B14-02-1-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99
Material Number	Material Description	US ECCN
7B14-02-2	NON ISOLATED LIN. INPUT RTD MODULE PT100	EAR99
7B14-02-2-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99
7B14-03-1	NON ISOLATED LIN. INPUT RTD MODULE PT100	EAR99
7B14-03-1-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99
7B14-03-2	NON ISOLATED LIN. INPUT RTD MODULE PT100	EAR99

7B14-03-2-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99
7B14-04-1	NON ISOLATED LIN. INPUT RTD MODULE PT100	EAR99
7B14-04-1-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99
7B14-04-2	NON ISOLATED LIN. INPUT RTD MODULE PT100	EAR99
7B14-04-2-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM PT	EAR99
7B14-05-1	NON ISOLATED LIN. INPUT RTD MODULE PT100	EAR99
7B14-C-02-2-WRC	RTD INPUT MOD, NON-ISO LINEAR. 10 OHM CU	EAR99
7B14-N-01-1	NON ISOLATED LIN. INPUT RTD MOD NICKEL	EAR99
7B14-N-01-1-WRC	RTD INPUT MOD, NON-ISO LINEAR. 120OHM NI	EAR99
7B14-N-01-2	NON ISOLATED LIN. INPUT RTD MOD NICKEL	EAR99
7B14-N-01-2-WRC	RTD INPUT MOD, NON-ISO LINEAR. 100OHM NI	EAR99
7B14-N-02-1	NON ISOLATED LIN. INPUT RTD MOD. NICKEL	EAR99
7B14-N-02-1-WRC	RTD INPUT MOD, NON-ISO LINEAR. 120OHM NI	EAR99
7B14-N-02-2	NON ISOLATED LIN. INPUT RTD MOD NICKEL	EAR99
7B14-N-02-2-WRC	RTD INPUT MOD, NON-ISO LINEAR. 120OHM NI	EAR99
7B21	ISO INPUT MOD VOLTAGE+/-10V OUTPUT +/-10	EAR99
7B21-OM	ISO INPUT MOD VOLTAGE+/-10V OUTPUT +/-10	EAR99
7B21-WRC	7B	EAR99
7B22	ISO OUTPUT MOD VOLTAGE+/-10V INPUT+/-10V	EAR99
7B22-WRC	7B	EAR99
Material Number	Material Description	US ECCN
7B27-B-07-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-B-07-1-WRC	THERMCPL E INPUT MOD. TYPE B T/C (LO- ISO)	EAR99
7B27-B-07-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99

7B27-B-07-2-WRC	THERMCUPLE INPUT MOD. TYPE B T/C (LO-ISO)	EAR99
7B27-E-04-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-E-04-1-WRC	THERMCUPLE INPUT MOD. TYPE E T/C (LO-ISO)	EAR99
7B27-E-04-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-J-01-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-J-01-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-J-10-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-J-10-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-J-11-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-J-11-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-J-12-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-J-12-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-J-12-2-WRC	THERMCUPLE INPUT MOD. TYPE J T/C (LO-ISO)	EAR99
7B27-J-13-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-J-13-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-K-02-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-K-02-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-K-20-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-K-20-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-K-21-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-K-21-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
Material Number	Material Description	US ECCN
7B27-K-22-1	THERMCUPLE INPUT MOD. TYPE K T/C (LO-ISO)	EAR99

7B27-K-22-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-K-23-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-K-23-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-R-05-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-R-05-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-S-06-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-S-06-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-T-03-1	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B27-T-03-2	ISOLATED NON LIN TERMOCOUPLE INPUT MOD	EAR99
7B30-01-1	ISO INPUT VOLTAGE MOD 0-10MV OUT 1-5V 3HZ	EAR99
7B30-01-1-OM	ISO INPUT VOLTAGE MOD 0-10MV OUT 1-5V 3HZ	EAR99
7B30-01-2	ISO VOLTAGE IN MOD 0-10V OUT 0-10MV 3HZ	EAR99
7B30-01-2-OM	MV/V INPUT FOR SEPA	EAR99
7B30-02-1	ISO VOLTAGE IN MOD 0-100MV OUT 1-5V 3HZ	EAR99
7B30-02-1-OM	7B	EAR99
7B30-02-1-WRC	7B	EAR99
7B30-02-2	ISO VOLTAGE IN MOD 0-100MV OUT 0-10V 3HZ	EAR99
7B30-02-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99
7B30-03-1	ISO VOLTAGE IN MOD 0-1V OUT 1-5V 3HZ	EAR99
7B30-03-2	ISO VOLTAGE IN MOD 0-1V OUT 0-10V 3HZ	EAR99
7B30-05-1	ISO VOLTAGE IN MOD 1-5V OUT 1-5V 3HZ	EAR99
7B30-05-1-WRC	7B	EAR99
7B30-05-2	ISO VOLTAGE IN MOD 1-5V OUT 1-10V 3HZ	EAR99
7B30-05-2-WRC	7B30-05-2 special	EAR99
7B30-06-1	ISO VOLTAGE IN MOD +/-10MV OUT 1-5V 3HZ	EAR99
7B30-06-2	ISO VOLTAGE IN MOD +/-10MV OUT 0-10V 3HZ	EAR99

Material Number	Material Description	US ECCN
7B30-07-1	ISO VLTAGE IN MOD +/-100MV OUT 1-5V 3HZ	EAR99
7B30-07-1-OM	ISO VLTAGE IN MOD +/-100MV OUT 1-5V 3HZ	EAR99
7B30-07-2	ISO VOLTAGE IN MOD +/-100MV OUT0-10V 3HZ	EAR99
7B30-07-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99
7B30-08-1	ISO VOLTAGE IN MOD +/-1V OUT 1-5V 3HZ	EAR99
7B30-08-1-OM	ISO VOLTAGE IN MOD +/-1V OUT 1-5V 3HZ	EAR99
7B30-08-2	ISO VOLTAGE IN MOD +/-1V OUT 0-10V 3HZ	EAR99
7B30-09-1	ISO INPUT VOLTAGE MOD 0-20MV OUT1-5V 3HZ	EAR99
7B30-09-2	ISO VOLTAGE IN MOD 0-10V OUT 0-20MV 3HZ	EAR99
7B30-CUSTOM	ISO INPUT VOLTAGE MOD 0-10MV OUT1-5V 3HZ	EAR99
7B31-01-1	ISO VOLTAGE IN MOD 0-10V OUT 1-5V 3HZ	EAR99
7B31-01-2	ISO VOLTAGE IN MOD 0-10V OUT 0-10V 3HZ	EAR99
7B31-01-2-OM	ISOLATED VOLTAGE INPUT MODULE	EAR99
7B31-02-1	ISO VOLTAGE IN MOD +/-5V OUT 1-5V 3HZ	EAR99
7B31-02-2	ISO VOLTAGE IN MOD +/-5V OUT 0-10V 3HZ	EAR99
7B31-02-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99
7B31-03-1	ISO VOLTAGE IN MOD +/-10V OUT 1-5V 3HZ	EAR99
7B31-03-2	ISO VOLTAGE IN MOD +/-10V OUT 0-10V 3HZ	EAR99
7B31-03-2-OM	ISO VOLTAGE IN MOD +/-10V OUT 0-10V 3HZ	EAR99
7B31-04-1	ISO VOLTAGE IN MOD 0-5V OUT 1-5V 3HZ	EAR99
7B31-04-2	ISO VOLTAGE IN MOD 0-5V OUT 0-10V 3HZ	EAR99
7B31-04-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99
7B31-05-1	ISO VOLT IN MOD 0 TO +20V OUT +1 TO +5 V	EAR99
7B31-05-2	ISO VOLT IN MOD 0 TO +20V OUT 0 TO +10V	EAR99

7B31-06-1	ISO VOLT IN MOD -20 TO +20V OUT+1 TO +5V	EAR99
7B31-06-2	ISO VOLT IN MOD -20 TO+20V OUT 0 TO +10V	EAR99
Material Number	Material Description	US ECCN
7B31-07-1	ISO VOLT IN MOD 0 TO +50V OUT +1 TO +5V	EAR99
7B31-07-2	ISO VOLT IN MOD 0 TO +50V OUT 0 TO +10V	EAR99
7B31-08-1	ISO VOLT IN MOD -50 TO +50V OUT +1 TO+5V	EAR99
7B31-08-2	ISO VOLT IN MOD -50 TO +50V OUT 0 TO+10V	EAR99
7B32-01-1	ISOLATED mA INPUT MOD 4-20MA OUT1-5V 3HZ	EAR99
7B32-01-1-OM	ISOLATED INPUT MOD - OMEGA	EAR99
7B32-01-2	ISO mA IN MOD 4-20MA OUT2-10V & 0-20MA	EAR99
7B32-CUSTOM	ISO mA INPUT MODULE	EAR99
7B33-01-1	ISOLATED INPUT MODULE 1-5V OUT1-5V 100HZ	EAR99
7B33-01-2	ISOLATED INPUT MODULE 1-5V 2-10V 100HZ	EAR99
7B34-01-1	ISO RTD IN MOD PTD100 +/-100_C OUT 1-5V	EAR99
7B34-01-2	ISO RTD IN MOD PT100 +/-100_C OUT 0-10V	EAR99
7B34-01-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99
7B34-02-1	ISO RTD INPUT MOD PT100 0/100_C OUT 1-5V	EAR99
7B34-02-1-OM	ISO RTD INPUT MOD PT100 0/100_C OUT 1-5V	EAR99
7B34-02-2	ISO RTD INP MOD PT100 0/100_C OUT 0-10V	EAR99
7B34-02-2-OM	ISOLATED RTD INPUT MODULE / OMEGA	EAR99
7B34-03-1	ISO RTD IN MOD PT100 0/200_C OUT 1-5V	EAR99
7B34-03-1-OM	7B RTD INPUT	EAR99
7B34-03-2	ISO RTD IN MOD PT100 0/200_C OUT 0-10V	EAR99
7B34-03-2-OM	ISO RTD IN MOD PT100 0/200_C OUT 0-10V	EAR99
7B34-04-1	ISO RTD IN MOD PT100 0/600_C OUT 1-5V	EAR99

7B34-04-1-OM	7B RTD INPUT / OMEGA	EAR99
7B34-04-2	ISO RTD IN MOD PT100 0/600_C OUT 0- 10V	EAR99
7B34-05-1	ISO RTD	EAR99
7B34-05-2	ISO RTD	EAR99
7B34-C50-01-1	ISO RTD IN MOD LIN CU50 1/+5V	EAR99
7B34-C50-02-1	ISO RTD IN MOD LIN CU50 1/+5V	EAR99
7B34-C50-06-1	SO RTD IN MOD LIN CU50 1/+5V	EAR99
Material Number	Material Description	US ECCN
7B34-N-01-1	ISO RTD IN MOD LIN NI1200HM 0/300_C	EAR99
7B34-N-01-2	ISO RTD IN MOD LIN NI1200HM 0/300_C	EAR99
7B34-N-02-1	ISO RTD IN MOD LIN NI1200HM 0/200_C	EAR99
7B34-N-02-2	ISO RTD IN MOD LIN NI1200HM 0/200_C	EAR99
7B35-01-1	ISO mA IN MOD 4-20MA OUT1-5V ACTIVE LOOP	EAR99
7B35-01-1-OM	7B	EAR99
7B35-01-1-WRC	7B	EAR99
7B35-01-2	ISO mA IN MOD 4-20MA OUT2-10V & 0-20MA	EAR99
7B35-01-2-OM	ISO mA IN MOD 4-20MA OUT2-10V & 0-20MA	EAR99
7B37-B-07-1	ISO TERMOCOUPPL IN MOD TC 0/1800_C OUT1-5	EAR99
7B37-B-07-2	ISO THERMOCOUPLE INP MOD TC 0/1800_C	EAR99
7B37-B-07-2-OM	ISOLATED THERMOCOUPLE INPUT MODULE OMEGA	EAR99
7B37-CUSTOM	ISO THERMCOU INPUT MOD OUT 0-10V OR 1-5V	EAR99
7B37-E-04-1	ISO THERMOCOUPLE IN MOD 0/900_C OUT1-5V	EAR99
7B37-E-04-2	ISO TERMOCOUPPL IN MOD TC 0/900_C OUT1-10	EAR99
7B37-J-01-1	ISO TERMOCOUP IN MOD TC-100/760_C OUT1-5	EAR99
7B37-J-01-2	ISO TERMOCOUPPL IN MOD TC 0/200_C OUT1-5V	EAR99
7B37-J-10-1	ISO TERMOCOUPPL IN MOD TC 0/200_C OUT1-5V	EAR99
7B37-J-10-2	ISO TERMOCOUP IN MOD TC 0/400_C OUT1-10V	EAR99

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

7B37-S-06-2	ISO TERMOCOUP IN MOD TC 0/1750_C OUT1-10	EAR99
7B37-S-06-2-WRC	ISO TERMOCOUP IN MOD TC 0/1750_C OUT1-10	EAR99
7B37-T-03-1	ISO TERMOCOUP IN MOD TC -100/400_C OUT1-5	EAR99
7B37-T-03-1-OM	ISO TERMOCOUP IN MOD TC -100/400_C OUT1-5	EAR99
7B37-T-03-2	ISO TERMOCOUP IN MOD TC -100/400_C OUT1-10	EAR99
7B37-T-03-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99
7B38-01-1-OM	7B	EAR99
7B39-01	OUTPUT 4-20MA INPUT 1-5V	EAR99
7B39-01-OM	ISOLATED INPUT MOD - OMEGA	EAR99
7B39-01-WRC	7B OUTPUT MODULE	EAR99
7B39-02	OUTPUT 0-20MA INPUT 0-10v	EAR99
7B39-02-OM	ISOLATED INPUT MOD - OMEGA	EAR99
Material Number	Material Description	US ECCN
7B3903	OUTPUT 0-20MA INPUT 0-10v	EAR99
7B39-03	OUTPUT 4-20MA INPUT 0-10v	EAR99
7B40-01-1	wide band iso input mod 0-10mV in 1-5V o	EAR99
7B40-01-2	wide band is input mod 0-10mV in 0-10Vou	EAR99
7B40-02-1	wide band iso input mod 0-100mV in 1-5V	EAR99
7B40-02-2	wide band is input mod 0-100mV in 0-10Vo	EAR99
7B40-03-1	wide band iso input mod 0-1V in 1-5V out	EAR99
7B40-03-2	wide band is input mod 0-1V in 0-10Vout	EAR99
7B40-06-1	wide band iso input mod +/-10mV in 1-5V	EAR99
7B40-06-2	wide band is input mod +/-10mV in 0-10Vo	EAR99
7B40-07-1	wide band iso input mod +/-100mV in 1-5V	EAR99
7B40-07-2	wide band is input mod +/-100mV in 0-10V	EAR99
7B40-08-1	wide band iso input mod +/-1V in 1-5V ou	EAR99
7B40-08-2	wide band is input mod +/-1V in 0-10Vout	EAR99

7B41-01-1	wide band iso input mod 0-10V in 1-5V ou	EAR99
7B41-01-2	wide band is input mod 0-10V in 0-10Vout	EAR99
7B41-02-1	wide band iso input mod +/-5V in 1-5V ou	EAR99
7B41-02-2	wide band is input mod +/-5V in 0-10Vout	EAR99
7B41-03-1	wide band iso input mod +/-10V in 1-5V o	EAR99
7B41-03-2	wide band is input mod +/-10V in 0-10Vou	EAR99
7B41-04-1	wide band iso input mod 0-5V in 1-5V out	EAR99
7B41-04-2	wide band is input mod 0-5V in 0-10Vout	EAR99
7B41-05-1	wide band iso input mod 0-20V in 1-5V ou	EAR99
7B41-05-2	wide band is input mod 0-20V in 0-10Vout	EAR99
7B41-06-1	wide band iso input mod +/-20V in 1-5V o	EAR99
Material Number	Material Description	US ECCN
7B41-06-2	wide band is input mod +/-20V in 0-10Vou	EAR99
7B41-07-1	wide band iso input mod 0-50V in 1-5V ou	EAR99
7B41-07-2	wide band is input mod 0-50V in 0-10Vout	EAR99
7B41-08-1	wide band iso input mod +/-50V in 1-5V o	EAR99
7B41-08-2	wide band is input mod +/-50V in 0-10Vou	EAR99
7B41-CUSTOM	Wide Band Isolated Input Module	EAR99
7B47-B-10-1	ISO THER LIN IN MOD TC 800/1800_C OUT1-5	EAR99
7B47-B-10-2	ISO TERM LIN IN MOD TC800/1800_C OUT1-10	EAR99
7B47-E-07-1	ISO THERM LIN IN MOD TC 0/900_C OUT 1- 5	EAR99
7B47-E-07-2	ISO THERM LIN IN MOD TC 0/900_C OUT 1- 10	EAR99
7B47-J-01-1	ISO TERM LIN IN MOD TC 0/760_C OUT 1- 5V	EAR99
7B47-J-01-1-OM	ISO LINEARIZED TC INPUT	EAR99

7B47-J-01-2	ISO THERM LIN IN MOD TC 0/760_C OUT 1-5V	EAR99
7B47-J-01-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99
7B47-J-02-1	ISO THERM LIN IN MOD TC-100/300_C OUT1-5	EAR99
7B47-J-02-2	ISO THER LIN IN MOD TC-100/300_C OUT1-10	EAR99
7B47-J-02-2-OM	ISO LINEARIZED TC INPUT	EAR99
7B47-J-02-2-WRC	7b47-j-02-2 special	EAR99
7B47-K-03-1	ISO THERM LIN IN MOD TC 0/1300_C OUT1-5V	EAR99
7B47-K-03-1-OM	ISO THERM LIN IN MOD TC 0/1300_C OUT1-5V	EAR99
7B47-K-03-2	ISO TERMO LIN IN MOD TC 0/1300_C OUT1-10	EAR99
7B47-K-03-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99
7B47-K-04-1	ISO TERMO LIN IN MOD TC 0/600_C OUT 1-5V	EAR99
7B47-K-04-1-OM	ISO LINEARIZED TC INPUT	EAR99
7B47-K-04-2	ISO THERMO LIN IN MOD TC 0/600_C OUT1-10	EAR99
7B47-K-04-2-OM	ISO LINEARIZED TC INPUT	EAR99
7B47-N-11-1	ISO THER LIN IN MOD TC 200/1300_C OUT1-5	EAR99
7B47-N-11-2	IS THER LIN IN MOD TC200/1300_C OUT 0-10	EAR99
Material Number	Material Description	US ECCN
7B47-R-08-1	ISO THER LIN IN MOD TC 500/1750_C OUT1-5	EAR99
7B47-R-08-2	IS THER LIN IN MOD TC 500/1750_C OUT1-10	EAR99
7B47-S-09-1	ISO TERM LIN IN MOD TC 700/1750_C OUT1-5	EAR99
7B47-S-09-2	IS THER LIN IN MOD TC 700/1750_C OUT1-10	EAR99
7B47-T-05-1	ISO TERMO LIN IN MOD TC 0/400_C OUT 1-5V	EAR99
7B47-T-05-2	ISO TERMO LIN IN MOD TC 0/400_C OUT 0-10	EAR99
7B47-T-05-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99
7B47-T--05-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99
7B47-T-06-1	ISO THERM LIN IN MOD TC-100/200_C OUT1-5	EAR99
7B47-T-06-1-OM	ISO THERM LIN IN MOD TC-100/200_C OUT1-5	EAR99

7B47-T-06-2	ISO THER LIN IN MOD TC-100/200_C OUT1-10	EAR99
7B47-T-06-2-OM	ISOLATED INPUT MOD - OMEGA	EAR99
7BP04-1	4-CHANNEL BACKPLANE	EAR99
7BP04-1-OM	4-CHANNEL BACKPLANE - OMEGA	EAR99
7BP04-1-WRC	7bp04-1 special	EAR99
7BP08-1	8-CHANNEL BACKPLANE	EAR99
7BP08-1-OM	8-CHANNEL BACKPLANE - OMEGA	EAR99
7BP08-CUSTOM	8-CHANNEL BACKPLANE	EAR99
7BP16-01-2-OM	16-CHANNEL BACKPLANE - OMEGA	EAR99
7BP16-1	16-CHANNEL BACKPLANE	EAR99
7BP16-1-OM	16-CHANNEL BACKPLANE - OMEGA	EAR99
80143KSTZRL-110KL1	Graphics Interface Chip w/3 8-bit ADC	EAR99
80147BSTZRL-110KL1	Graphics Interface Chip w/3 8-bit ADC	EAR99
80160BSTZRL-110KL1	Graphics Interface Chip w/3 8-bit ADC	EAR99
86014012A	PREC HI-SPEED DUAL COMPARATOR IC	EAR99
8601401CA	PREC HI-SPEED DUAL COMPARATOR IC	EAR99
9883AKSTZ-RL110KL1	Graphics Interface Chip w/3 8-bit ADC	EAR99
A/D-CONVER-SEMINAR	ANALOG-DIGITAL CONVERSION SEMINAR BOOK	EAR99
A9354ABCPZ-REEL7	Pb-free RF to bits tx for IEEE 802.16d/e	5A991.g
AARDVARK-USB-Z	Aardvark USB to I2C Interface	5A991.b
AD101AH	LOW VOS, LOW IBIAS OP AMP IC	EAR99
AD10200/PCB	AD10200/PCB EVAL. BD.	EAR99
AD10200BZ	Dual, 12 Bit, 105 MSPS A/D Converter MCM	EAR99
AD10200-XXX	Dual, 12 Bit, 105 MSPS A/D Converter MCM	EAR99
AD10201/PCB	AD10201/PCB EVAL. BD.	EAR99
AD10201AB	Dual, 12 Bit, 105 MSPS A/D Converter MCM	EAR99
Material Number	Material Description	US ECCN
AD10226/PCB	AD10226/PCB EVAL. BD.	EAR99
AD10226AB	Dual, 12 Bit, 125 MSPS A/D Converter MCM	3A991.c.2
AD10230/PCB	AD10230/PCB EVAL. BD.	EAR99
AD10230AB	Dual, 12 Bit, 170 MSPS A/D Converter MCM	3A991.c.2
AD10235/PCB	AD10235/PCB EVAL. BD.	4A003.e
AD10235AB	Dual, 12 Bit, 215 MSPS A/D Converter MCM	3A001.a.5.a.3
AD10242/PCB	AD10242/PCB EVAL. BD.	EAR99
AD10242BZ	IC, Dual, 12 Bit, 41 MSPS ADC	EAR99
AD10242TZ	IC, Dual, 12 Bit, 41 MSPS MCM	3A001.a.2.c
AD10242TZ/883B	IC, Dual, 12 Bit, 41 MSPS MCM	3A001.a.2.c

AD10242TZP	IC, Dual, 12 Bit, 41 MSPS MCM prototype	3A001.a.2.c
AD10265/PCB	AD10265/PCB EVAL. BD.	EAR99
AD10265AZ	Dual, 12 Bit, 65 MSPS A/D Converter MCM	EAR99
AD10265BZ	Dual, 12 Bit, 65 MSPS A/D Converter MCM	EAR99
AD10265BZP	Dual, 12 Bit, 65 MSPS A/D Converter MCM	EAR99
AD102JY	IC, ISO AMP	EAR99
AD10401/PCB	AD10401/PCB EVAL. BD.	EAR99
AD10410/PCB	AD10410/PCB EVAL. BD.	EAR99
AD10-463-0	12 BIT A/D CONVERTER IC	EAR99
AD10465/PCB	AD10465/PCB EVAL. BD.	EAR99
AD10465AZ	Dual, 14 Bit, 65 MSPS A/D Converter MCM	3A991.c.3
AD10465BZ	Dual, 14 Bit, 65 MSPS A/D Converter MCM	3A991.c.3
AD10465-XXX	Dual, 14 Bit, 65 MSPS A/D Converter MCM	3A991.c.3
AD10-468-0	MICROPROCESSOR SUPERVISOR IN SC70 I.C.	EAR99
AD104JY	IC, SO AMP	EAR99
AD10677/PCB	AD10677/PCB 65 MSPS EVAL. BD.	4A003.e
AD10677BWS	IC, 16-Bit 65 MSPS A/D Converter	3A001.a.5.a.5
AD10678/PCB	AD10678/PCB 80 MSPS EVAL. BD.	4A003.e
AD10678BWS	IC, 16-Bit 80 MSPS A/D Converter	3A001.a.5.a.5
AD10679/PCB	AD10679/PCB 105 MSPS EVAL. BD.	4A003.e
AD10680/PCBZ	AD10680/PCBZ EVAL. BD. RoHS Compliant	4A003.e
AD10680KWS	IC, 16-Bit 100 MSPS A/D Converter	3A001.a.5.a.5
AD10680KWSZ	IC, 16-Bit 100 MSPS A/D Converter	3A001.a.5.a.5
AD1100AR	25 MBD single channel digital isolator	EAR99
AD111BRUZ-RL7F	IC, SINGLE PLL, 1.2GHz	5A991.b
AD1139C	Reduced Spec 18 BIT D/A CONVERTER IC	EAR99
Material Number	Material Description	US ECCN
AD1139J	IC, 18 BIT D/A CONVERTER	EAR99
AD1139JP	IC, 18 BIT D/A CONVERTER	EAR99
AD1139K	IC, 18 BIT D/A CONVERTER	EAR99
AD11405/KIT	Eval brd with buffer memory and software	3A001.a.2.c
AD1148	D/A CONVERTER IC	EAR99
AD1154AD	IC, REDESIGN OF AD1154AW S/H	EAR99
AD1154AW	SAMPLE-TO-HOLD AMP. IC	EAR99
AD1154BD	IC, REDESIGN OF AD1154BW S/H	EAR99

AD1154BW	SAMPLE-TO-HOLD AMP. IC	EAR99
AD1170	A/D CONVERTER IC	EAR99
AD121-AUJZ155R7	IC, 150mA Low IQ Low Dropout Reg 1.2V	EAR99
AD12400/EVAL	AD12400 Evaluation. Board w/ AD12400	4A003.e
AD12400/KIT	Eval brd with buffer memory and software	4A003.e
AD12400/PCB	AD12400/PCB EVAL. BD.	4A003.e
AD12400BWS	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3
AD12400JWS	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3
AD12400KWS	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3
AD12401/KIT	Eval brd with buffer memory and software	4A003.e
AD12401-300KWSX	IC, 12-Bit 300 MSPS A/D Converter	3A001.a.5.a.3
AD12401-326JWS	12-Bit 326 MSPS A/D Converter Hi Gain	3A001.a.5.a.3
AD12401-326KWS	IC, 12-Bit 326 MSPS A/D Converter	3A001.a.5.a.3
AD12401-326KWSX	IC, 12-Bit 326 MSPS A/D Converter	3A001.a.5.a.3
AD12401-326XWS	IC, 12-Bit 326 MSPS A/D Converter	3A001.a.5.a.3
AD12401-360KWS	IC, 12-Bit 360 MSPS A/D Converter	3A001.a.5.a.3
AD12401-360KWSX	IC, 12-Bit 360 MSPS A/D Converter	3A001.a.5.a.3
AD12401-384XWS	IC, 12-Bit 360 MSPS A/D Converter	3A001.a.5.a.3
AD12401-400JWS	12-Bit 400 MSPS A/D Converter HIGH GAIN	3A001.a.5.a.3
AD12401-400KWS	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3
AD12401-400KWSX	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3
AD12401JWSX	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3
AD12401KWS	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3
AD12401KWSX	IC, 12-Bit 400 MSPS A/D Converter	3A001.a.5.a.3
AD12500/KIT	Eval brd with buffer memory and software	4A003.e
AD12500BWSP	IC, 12-Bit 500 MSPS A/D Converter	3A001.a.5.a.3
AD12500KWS	IC, 12-Bit 480 MSPS A/D Converter	3A001.a.5.a.3
AD12500PROTO	IC, 12-Bit 500 MSPS A/D Converter Proto	3A001.a.5.a.3
AD12501/KIT	Eval brd with buffer memory and software	4A003.e
AD12501-480KWS	IC, 12 Bit, 500MSPS A/D Converter	3A001.a.5.a.3
AD12501-480KWSZ	IC, 12-Bit 480 MSPS A/D Converter	3A001.a.5.a.3
Material Number	Material Description	US ECCN
AD12501-500KWS	IC, AD12501-500KWS	3A001.a.5.a.3
AD12501-500KWSZ	IC, 12-Bit 500 MSPS A/D Converter	3A001.a.5.a.3
AD1315JCHIPS	IC, MCP Chips	EAR99
AD1315KZ	HI SPEED DYN. LOAD IC	EAR99
AD1317KZ	IC, HI SPEED DUAL COMPARATOR	EAR99

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

AD1380JD	IC, 16-BIT, 20US SAMPLING ADC	EAR99
AD1380KD	IC, 56-BIT, 20US SAMPLING ADC	EAR99
AD1382KD	500KHZ SAMPLING ADC IC	EAR99
AD1385KD	1385, A/D CONVERTER IC	EAR99
AD1385TD	1385, A/D CONVERTER IC	EAR99
AD14030001NZ	VERSION AD1403AN IC	EAR99
AD1403AN	IC, MONO 2.5V REFERENCE	EAR99
AD1403AN/+	IC, MONO 2.5V REFERENCE	EAR99
AD1403ANZ	IC, MONO 2.5V REFERENCE	EAR99
AD1403N	IC, MONO 2.5V REFERENCE	EAR99
AD1403NZ	IC, MONO 2.5V REFERENCE	EAR99
AD14060BF-4	IC, 480-MFLOP, Quad DSP, 5 V	3A991.a.3
AD14060BF-4P	IC, 480-MFLOP, Quad DSP, 5 V	3A991.a.3
AD14060KF-4	IC, 480-MFLOP, Quad DSP, 5 V	3A991.a.3
AD14060LBF-4	IC, 480-MFLOP, Quad DSP, 3.3v	3A991.a.2
AD14060LBF-4P	IC, 480-MFLOP, Quad DSP, 3.3v	3A991.a.2
AD14060LKF-4	IC, 480-MFLOP, Quad DSP, 3.3v	3A991.a.2
AD14060-MECH	IC, 480-MFLOP, Quad DSP, 5 V	3A991.a.3
AD14060TF-4P	IC, 480-MFLOP, Quad DSP, 5 V	3A991.a.3
AD14160BB-4	Quad 21060 Ind Temp, 40 Mhz, 5V CBGA	3A991.a.2
AD14160KB-4	Quad 21060 Commerc Temp, 40 Mhz, 5V CBGA	3A991.a.2
AD14160LBB-4	Quad 21060 Ind Temp, 40 Mhz, 3.3V CBGA	3A991.a.2
AD14160LKB-4	Quad 21060 Com Temp, 40 Mhz, 3.3V CBGA	3A991.a.2
AD14160LKB-4P	Quad 21060 Ind Temp, 40 Mhz, 3.3V CBGA	3A991.a.2
AD14160LKBF-4	Quad 21060 Ind Temp, 40 Mhz, 3.3V CBGA	3A991.a.2
AD15004/PCB	AD15004/PCB EVAL BD	EAR99
AD15004BCA	Quad 14 BIT DAC w/ 250 mA Current Output	EAR99
AD15252/PCB	AD15252/PCB EVAL. BD.	EAR99
AD15252BBC	IC, 12-Bit 65 MSPS Dual A/D Converter	EAR99
AD15252BBCX	IC, 12-Bit 65 MSPS Dual A/D Converter	EAR99
AD15452/PCB	AD15452/PCB EVAL. BD.	EAR99
AD15452BBC	IC, 12-Bit 65 MSPS Dual A/D Converter	EAR99
AD15452BBCX	IC, 12-Bit 65 MSPS Dual A/D Converter	EAR99
AD1555AP	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99
AD1555APRL	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99
AD1555APZ	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99
AD1555APZRL	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99
AD1555AR	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99
AD1555ARRL	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99
AD1555BP	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99
AD1555BP-REF	Reference Board for AD1555/56	EAR99

Material Number	Material Description	US ECCN
AD1555BPRL	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99
AD1555BPZ	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99
AD1555BPZRL	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99
AD1555XP	IC, Sigma Delta ADC 256 ksps w/PGA	EAR99
AD1556AS	IC, FIR Digital Filter/Decimator	EAR99
AD1556ASRL	IC, FIR Digital Filter/Decimator	EAR99
AD1556ASZ	IC, FIR Digital Filter/Decimator	EAR99
AD1556ASZRL	IC, FIR Digital Filter/Decimator	EAR99
AD1556XS	IC, FIR Digital Filter/Decimator	EAR99
AD15700/PCB	AD15700/PCB EVAL. BD.	4A994.k.2
AD15700BCA	IC, 1 MSPS 16/14 Bit Analog I/O Port	EAR99
AD15800001RTR	IC, 1.2V MICROPOWER REF	EAR99
AD15800002RTR	IC, 1.2V MICROPOWER REF	EAR99
AD15800003RTZR	IC, 1.2V MICROPOWER REF	EAR99
AD1580ART	IC, 1.2V MICROPOWER REF	EAR99
AD1580ART-R2	IC, 1.2V MICROPOWER REF	EAR99
AD1580ART-REEL	IC, 1.2V MICROPOWER REF	EAR99
AD1580ART-REEL7	IC, 1.2V MICROPOWER REF	EAR99
AD1580ARTZ-REEL	IC, 1.2V MICROPOWER REF	EAR99
AD1580ARTZ-REEL7	IC, 1.2V MICROPOWER REF	EAR99
AD1580ARTZ-RL7KL1	IC, 1.2V MICROPOWER REF	EAR99
AD1580BKS-REEL	IC, 1.2V MICROPOWER REF	EAR99
AD1580BKSZ-REEL	IC, 1.2V MICROPOWER REF	EAR99
AD1580BKSZ-REEL7	IC, 1.2V MICROPOWER REF	EAR99
AD1580BRT	IC, 1.2V MICROPOWER REF	EAR99
AD1580BRT-R2	IC, 1.2V MICROPOWER REF	EAR99
AD1580BRT-REEL	IC, 1.2V MICROPOWER REF	EAR99
AD1580BRT-REEL7	IC, 1.2V MICROPOWER REF	EAR99
AD1580BRTZ-R2	IC, 1.2V MICROPOWER REF	EAR99
AD1580BRTZ-REEL7	IC, 1.2V MICROPOWER REF	EAR99
AD1580BRTZ-RL7KL1	IC, 1.2V MICROPOWER REF	EAR99
AD1580BRTZ-RL7KL2	PCN 10_0009 SAMPLE FOR AD1580BRTZ-REEL7	EAR99
AD1581ART	IC, MONO VOLTAGE REF	EAR99
AD1581ART-REEL	IC, MONO VOLTAGE REF	EAR99
AD1581ART-REEL7	IC, MONO VOLTAGE REF	EAR99
AD1581ARTRL	IC, MONO VOLTAGE REF	EAR99
AD1581ARTRL7	IC, MONO VOLTAGE REF	EAR99
AD1581BRT	IC, MONO VOLTAGE REF	EAR99
AD1581BRT-REEL	IC, MONO VOLTAGE REF	EAR99
AD1581BRT-REEL7	IC, MONO VOLTAGE REF	EAR99
AD1581BRTRL	IC, MONO VOLTAGE REF	EAR99
AD1581BRTRL7	IC, MONO VOLTAGE REF	EAR99
AD1582ART	IC, 2.5V MICROPOWER REF	EAR99
AD1582ART2RL	IC, 2.5V MICROPOWER REF	EAR99

AD1582ART2RL7	IC, 2.5V MICROPOWER REF	EAR99
AD1582ART3RL	IC, 2.5V MICROPOWER REF	EAR99
AD1582ART3RL7	IC, 2.5V MICROPOWER REF	EAR99
AD1582ART-R2	IC, 2.5V MICROPOWER REF	EAR99
Material Number	Material Description	US ECCN
AD1582ART-REEL	IC, 2.5V MICROPOWER REF	EAR99
AD1582ART-REEL7	IC, 2.5V MICROPOWER REF	EAR99
AD1582ARTL	IC, 2.5V MICROPOWER REF	EAR99
AD1582ARTL7	IC, 2.5V MICROPOWER REF	EAR99
AD1582ARTL7-SP213	IC, 2.5V MICROPOWER REF	EAR99
AD1582ARTZ-R2	IC, 2.5V MICROPOWER REF	EAR99
AD1582ARTZ-R2KL1	PCN 13_0184 samples for AD1582ARTZ-R2	EAR99
AD1582ARTZ-REEL7	IC, 2.5V MICROPOWER REF	EAR99
AD1582BRT	IC, 2.5V MICROPOWER REF	EAR99
AD1582BRT2RL	IC, 2.5V MICROPOWER REF	EAR99
AD1582BRT2RL7	IC, 2.5V MICROPOWER REF	EAR99
AD1582BRT3RL	IC, 2.5V MICROPOWER REF	EAR99
AD1582BRT3RL7	IC, 2.5V MICROPOWER REF	EAR99
AD1582BRT-R2	IC, 2.5V MICROPOWER REF	EAR99
AD1582BRT-REEL	IC, 2.5V MICROPOWER REF	EAR99
AD1582BRT-REEL7	IC, 2.5V MICROPOWER REF	EAR99
AD1582BRTRL	IC, 2.5V MICROPOWER REF	EAR99
AD1582BRTRL7	IC, 2.5V MICROPOWER REF	EAR99
AD1582BRTZ-REEL7	IC, 2.5V MICROPOWER REF	EAR99
AD1582CRT-REEL	IC, 2.5V MICROPOWER REF	EAR99
AD1582CRT-REEL7	IC, 2.5V MICROPOWER REF	EAR99
AD1582CRTZ-REEL7	IC, 2.5V MICROPOWER REF	EAR99
AD15830001RTR	IC, 3V MICROPOWER REF	EAR99
AD15830001RTRKL1	IC, 3V MICROPOWER REF	EAR99
AD15830001RTR-RL7	IC, 3V MICROPOWER REF	EAR99
AD15830001RTZR7KL1	PCN10_0009 SAMPLE FOR AD15830001RTZR7	EAR99
AD1583ART	IC, 3V MICROPOWER REF	EAR99
AD1583ART2RL	IC, 3V MICROPOWER REF	EAR99
AD1583ART2RL7	IC, 3V MICROPOWER REF	EAR99
AD1583ART3RL	IC, 3V MICROPOWER REF	EAR99
AD1583ART3RL7	IC, 3V MICROPOWER REF	EAR99
AD1583ART-R2	IC, 3V MICROPOWER REF	EAR99
AD1583ART-REEL	IC, 3V MICROPOWER REF	EAR99
AD1583ART-REEL7	IC, 3V MICROPOWER REF	EAR99
AD1583ART-REEL7KL1	IC, 3V MICROPOWER REF	EAR99
AD1583ARTL	IC, 3V MICROPOWER REF	EAR99
AD1583ARTL7	IC, 3V MICROPOWER REF	EAR99
AD1583ARTZ-R2	IC, 3V MICROPOWER REF	EAR99
AD1583ARTZ-REEL7	IC, 3V MICROPOWER REF	EAR99

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

AD1585ART-R2	IC, 4.1V MICROPOWER REF	EAR99
AD1585ART-REEL	IC, 5V MICROPOWER REF	EAR99
AD1585ART-REEL7	IC, 5V MICROPOWER REF	EAR99
AD1585ARTL	IC, 5V MICROPOWER REF	EAR99
AD1585ARTL7	IC, 5V MICROPOWER REF	EAR99
AD1585ARTZ-R2	IC, 4.1V MICROPOWER REF	EAR99
AD1585ARTZ-REEL7	IC, 5V MICROPOWER REF	EAR99
AD1585BRT	IC, 5V MICROPOWER REF	EAR99
AD1585BRT2RL	IC, 5V MICROPOWER REF	EAR99
AD1585BRT2RL7	IC, 5V MICROPOWER REF	EAR99
AD1585BRT3RL	IC, 5V MICROPOWER REF	EAR99
AD1585BRT3RL7	IC, 5V MICROPOWER REF	EAR99
Material Number	Material Description	US ECCN
AD1585BRT-R2	IC, 4.1V MICROPOWER REF	EAR99
AD1585BRT-REEL	IC, 5V MICROPOWER REF	EAR99
AD1585BRT-REEL7	IC, 5V MICROPOWER REF	EAR99
AD1585BRTRL	IC, 5V MICROPOWER REF	EAR99
AD1585BRTRL7	IC, 5V MICROPOWER REF	EAR99
AD1585BRTZ-REEL7	IC, 5V MICROPOWER REF	EAR99
AD1585CRT-R2	IC, 4.1V MICROPOWER REF	EAR99
AD1585CRT-REEL	IC, 5V MICROPOWER REF	EAR99
AD1585CRT-REEL7	IC, 5V MICROPOWER REF	EAR99
AD1585CRTZ-REEL7	IC, 5V MICROPOWER REF	EAR99
AD1586ART	IC, MONO VOLTAGE REF	EAR99
AD1586ART-REEL	IC, MONO VOLTAGE REF	EAR99
AD1586ARTL	IC, MONO VOLTAGE REF	EAR99
AD1586ARTL7	IC, MONO VOLTAGE REF	EAR99
AD1586BRT	IC, MONO VOLTAGE REF	EAR99
AD1586BRT-REEL	IC, MONO VOLTAGE REF	EAR99
AD1586BRTRL	IC, MONO VOLTAGE REF	EAR99
AD1586BRTRL7	IC, MONO VOLTAGE REF	EAR99
AD1587ART	IC, 3V Shunt Mode Voltage Reference	EAR99
AD1671-063F	IC, 12-BIT 1.25 MSPS ADC	3A001.a.2.c
AD1671-063F:04	GROUP C, CLASS V	3A001.a.2.c
AD1671-063F:05	GROUP C SAMPLES	3A001.a.2.c
AD1671-063F:32	WLAT IC	3A001.a.2.c
AD1671-063F:61	TEST REPORT IC	3A001.a.2.c
AD1671-063F:64	RAD SAMPLES	3A001.a.2.c
AD1671-063F:66	GRP E, TTL DOSE RAD	3A001.a.2.c
AD1671-063F:91	GROUP B, CLASS V	3A001.a.2.c
AD1671-063F:92	GROUP B SAMPLES	3A001.a.2.c
AD16710703F:62	TEST REPORT IC	3A001.a.2.c
AD16710713F:62	QML CLASS V TEST REPORT IC	3A001.a.2.c
AD1671AP	IC, 12-BIT 1.25 MSPS ADC	EAR99
AD1671AQ	IC, 12-BIT 1.25 MSPS ADC	EAR99
AD1671-EB	Eval Bd, 12-BIT 1.25 MSPS ADC	EAR99

AD1671JP	IC, 12-BIT 1.25 MSPS ADC	EAR99
AD1671JP-REEL	IC, 12-BIT 1.25 MSPS ADC	EAR99
AD1671JPZ	IC, 12-BIT 1.25 MSPS ADC	EAR99
AD1671JPZ-REEL	IC, 12-BIT 1.25 MSPS ADC	EAR99
AD1671JQ	IC, 12-BIT 1.25 MSPS ADC	EAR99
AD1671KP	IC, 12-BIT 1.25 MSPS ADC	EAR99
AD1671KPZ	IC, 12-BIT 1.25 MSPS ADC	EAR99
AD1671KQ	IC, 12-BIT 1.25 MSPS ADC	EAR99
AD1671-SAMPLE	IC, 12-BIT 1.25 MSPS ADC	EAR99
AD1671SQ	IC, 12-BIT 1.25 MSPS ADC	3A001.a.2.c
AD1671SQ/883B	IC, 12-BIT 1.25 MSPS ADC	3A001.a.2.c
AD16720703F:36	SAMPLES OTHER	3A001.a.2.c
AD16720703F:62	TEST REPORT	3A001.a.2.c
AD1672AP	IC, MONO 12-BIT ADC	EAR99
AD1672AP-REEL	IC, MONO 12-BIT ADC	EAR99
AD1672-EB	EVAL BOARD, MONO 12-BIT ADC	EAR99
Material Number	Material Description	US ECCN
AD1672XP	IC, MONO 12-BIT ADC	EAR99
AD1674AD	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674ADZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674AR	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674AR-REEL	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674ARZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674ARZKL1	PCN 10_0117 Samples for AD1674ARZ	EAR99
AD1674ARZ-REEL	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674BD	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674BDZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674BR	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674BRZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674JN	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674JNZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674JR	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674JR-REEL	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674JRZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674JRZKL1	PCN 10_0117 Samples for AD1674JRZ	EAR99
AD1674JRZ-REEL	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674KN	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674KNZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674KR	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674KR-REEL	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674KRZ	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674KRZ-REEL	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674-SAMPLE	12-Bit, 100 kSPS, Complete ADC IC	EAR99
AD1674TD	12-Bit, 100 kSPS, Complete ADC IC	3A001.a.2.c
AD1674TD/883B	12-Bit, 100 kSPS, Complete ADC IC	3A001.a.2.c
AD1675KR	12-Bit, 100 kSPS, Complete ADC IC	EAR99

AD1740-2JCHIPS	IC, MCP Chips	EAR99
AD1740-3JCHIPS	IC, MCP Chips	EAR99
AD1740-4JCHIPS	IC, MCP Chips	EAR99
AD1803/AD1804-EVB	AD1803/AD1804 EVALUATION BOARD	5A992.a
AD1803JRU	US/Int'l Modem DAA Line Codec Chipset	5A992.a
AD1803JRU-REEL	US/Int'l Modem DAA Line Codec Chipset	5A992.a
AD1803JRUZ	US/Int'l Modem DAA Line Codec Chipset	5A992.a
AD1803JRUZ-REEL	US/Int'l Modem DAA Line Codec Chipset	5A992.a
AD1803XRU	US/Int'l Modem DAA Line Codec Chipset	5A992.a
AD1803XRU-REEL	US/Int'l Modem DAA Line Codec Chipset	5A992.a
AD1804JRU	US/Int'l Modem DAA Line Codec Chipset	EAR99
AD1804JRU-REEL	US/Int'l Modem DAA Line Codec Chipset	EAR99
Material Number	Material Description	US ECCN
AD1804JRUZ-REEL	US/Int'l Modem DAA Line Codec Chipset	EAR99
AD1806JS	SINGLE CHIP PCI MODEM CODEC DATAPUMP	EAR99
AD1806JST	SINGLE CHIP PCI MODEM CODEC DATAPUMP	EAR99
AD1806JST-REEL	SINGLE CHIP PCI MODEM CODEC DATAPUMP	EAR99
AD1806XS	SINGLE CHIP PCI MODEM CODEC DATAPUMP	EAR99
AD1806XST	SINGLE CHIP PCI MODEM CODEC DATAPUMP	EAR99
AD1806XST-REEL	SINGLE CHIP PCI MODEM CODEC DATAPUMP	EAR99
AD1811JS	SINGLE CHIP PCI MODEM CODEC	EAR99
AD1812AJS	IC, Sound Port Controller	EAR99
AD1812AXS	IC, Sound Port Controller	EAR99
AD1812JS	IC, Sound Port Controller	EAR99
AD1812JST	IC, Sound Port Controller	EAR99
AD1812XS	IC, Sound Port Controller	EAR99
AD1812XST	IC, Sound Port Controller	EAR99
AD1815JS	IC, SoundComm Controller	EAR99
AD1815JST	IC, SoundComm Controller	EAR99
AD1815XS	IC, SoundComm Controller	EAR99

AD1815XST	IC, SoundComm Controller	EAR99
AD1816A-EZ-KIT	AD1816 Evaluation Kit	EAR99
AD1816AJS	IC, Plug&Play Multimedia Audio Subsystem	EAR99
AD1816AJS-EEPROM	IC, Plug&Play Multimedia Audio Subsystem	EAR99
AD1816JS	IC, Plug&Play Multimedia Audio Subsystem	EAR99
AD1816JS3	IC, Plug&Play Multimedia Audio Subsystem	EAR99
AD1816JS4	IC, Plug&Play Multimedia Audio Subsystem	EAR99
AD1816JS5	IC, Plug&Play Multimedia Audio Subsystem	EAR99
AD1816JST	IC, Plug&Play Multimedia Audio Subsystem	EAR99
AD1816XS	IC, Plug&Play Multimedia Audio Subsystem	EAR99
AD1817AJS	IC, 16 BIT SOUND BLASTER ISA CODEC	EAR99
AD1817AXS	IC, 16 BIT SOUND BLASTER ISA CODEC	EAR99
AD1818JS	IC, ENHANCED PC AUDIO CONTROLLER	EAR99
AD1818JST	IC, ENHANCED PC AUDIO CONTROLLER	EAR99
AD1818XS	IC, ENHANCED PC AUDIO CONTROLLER	EAR99
AD1818XST	IC, ENHANCED PC AUDIO CONTROLLER	EAR99
AD1819A-EZ-KIT	AD1819A EVALUATION BOARD KIT	EAR99
Material Number	Material Description	US ECCN
AD1819AJST	Intel® AC97 Compliant SoundPort CODEC IC	EAR99
AD1819AJST-REEL	Intel® AC97 Compliant SoundPort CODEC IC	EAR99
AD1819BJST	IC, AC'97 SoundPort® Codec	EAR99
AD1819BJST-REEL	IC, AC'97 SoundPort® Codec	EAR99
AD1819BJSTZ	IC, AC'97 SoundPort® Codec	EAR99
AD1819BJSTZ-REEL	IC, AC'97 SoundPort® Codec	EAR99
AD1819JS	Intel® AC97 Compliant SoundPort CODEC IC	EAR99
AD1819JST	Intel® AC97 Compliant SoundPort CODEC IC	EAR99
AD1819-MAFE-KIT	EVALUATION BOARD AD1819	EAR99
AD1819XS	Intel® AC97 Compliant SoundPort CODEC IC	EAR99
AD1819XST	Intel® AC97 Compliant SoundPort CODEC IC	EAR99
AD1820-EZ-KIT	AD1820 Evaluation Kit	EAR99

AD1820JS	SOUND COMM CONTROLLER- W/FAX & MODEM SW	EAR99
AD1820JS-FM	SOUND COMM CONTROLLER- W/FAX & MODEM SW	EAR99
AD1820JS-FMS	SOUND COMM CONTROLLER- FAX/MODEM/SOUND SW	EAR99
AD1820JS-FMSV	SOUND COMM CONTROLLER- W/FAX & MODEM SW	EAR99
AD1821-EZ-KIT	AD1821 Evaluation Kit	EAR99
AD1821JS	IC, PC SOUND COMM SOLUTION	EAR99
AD1821JS-M	PC Sound Comm Controller (modem only)	EAR99
AD1833AAST	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833AAST-REEL	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833AAST-REEL-U1	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833AAST-REEL-U2	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833AAST-U1	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833AASTZ	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833AASTZKL1	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833AASTZ-REEL	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833AASTZ-RLKL1	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
Material Number	Material Description	US ECCN
AD1833ACST	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833ACST-REEL	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833ACST-REEL-U1	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833ACST-U1	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833ACSTZ	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833ACSTZKL1	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833AST	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99

AD1833AST-REEL	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833ASTZ	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833ASTZ-REEL	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833CST	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833CST-REEL	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1833CSTZ	6 Channel 24 Bit 192 kHz Audio DAC I.C.	EAR99
AD1835AAS	High performance 2:8 Audio Codec IC	EAR99
AD1835AAS-REEL	High performance 2:8 Audio Codec IC	EAR99
AD1835AAS-U1	High performance 2:8 Audio Codec IC	EAR99
AD1835AAS-U2	High performance 2:8 Audio Codec IC	EAR99
AD1835AAS-US	High performance 2:8 Audio Codec IC	EAR99
AD1835AASZ	High performance 2:8 Audio Codec IC	EAR99
AD1835AASZ-REEL	High performance 2:8 Audio Codec IC	EAR99
AD1835AASZ-U2	High performance 2:8 Audio Codec IC	EAR99
AD1835AS	High performance 2:8 Audio Codec IC	EAR99
AD1835AS-REEL	High performance 2:8 Audio Codec IC	EAR99
AD1835AS-U1	High performance 2:8 Audio Codec IC	EAR99
AD1835ASZ	High performance 2:8 Audio Codec IC	EAR99
AD1835AXSZ	High performance 2:8 Audio Codec IC	EAR99
AD1835JST	High performance 2:8 Audio Codec IC	EAR99
AD1835XST	High performance 2:8 Audio Codec IC	EAR99
AD1836AAS	IC, Multichannel 96 kHz Codec	EAR99
AD1836AASRL	IC, Multichannel 96 kHz Codec	EAR99
AD1836AASZ	IC, Multichannel 96 kHz Codec	EAR99
AD1836AASZKL1	IC, Multichannel 96 kHz Codec	EAR99
AD1836AASZRL	IC, Multichannel 96 kHz Codec	EAR99
AD1836ACS	IC, Multichannel 96 kHz Codec	EAR99
AD1836ACSRL	IC, Multichannel 96 kHz Codec	EAR99
AD1836ACSZ	IC, Multichannel 96 kHz Codec	EAR99
Material Number	Material Description	US ECCN
AD1836A-DBRD	EVALUATION BOARD AD1836A	EAR99
AD1836AS	IC, Multichannel 96 kHz Codec	EAR99
AD1836ASRL	IC, Multichannel 96 kHz Codec	EAR99
AD1836AST	IC, Multichannel 96 kHz Codec	EAR99
AD1836ASZ	IC, Multichannel 96 kHz Codec	EAR99
AD1836ASZRL	IC, Multichannel 96 kHz Codec	EAR99
AD1836AXS	IC, Multichannel 96 kHz Codec	EAR99
AD1836AXSRL	IC, Multichannel 96 kHz Codec	EAR99
AD1836AXSZ	IC, Multichannel 96 kHz Codec	EAR99
AD1836AZ-DBRD	EVALUATION BOARD AD1836A	EAR99

AD1836XS	IC, Multichannel 96 kHz Codec	EAR99
AD1836XST	IC, Multichannel 96 kHz Codec	EAR99
AD1837AAS	IC, 24-Bit Sigma Delta Codec	EAR99
AD1837AAS-REEL	IC, 24-Bit Sigma Delta Codec.	EAR99
AD1837AAS-U1	IC, 24-Bit Sigma Delta Codec	EAR99
AD1837AAS-U2	IC, 24-Bit Sigma Delta Codec	EAR99
AD1837AASZ	IC, 24-Bit Sigma Delta Codec	EAR99
AD1837AASZ-REEL	IC, 24-Bit Sigma Delta Codec	EAR99
AD1837AASZ-U2	IC, 24-Bit Sigma Delta Codec	EAR99
AD1837AS	IC, 24-Bit Sigma Delta Codec	EAR99
AD1837AS-REEL	IC, 24-Bit Sigma Delta Codec	EAR99
AD1837AS-U1	IC, 24-Bit Sigma Delta Codec	EAR99
AD1837ASZ	24-Bit Sigma Delta CODEC I.C.	EAR99
AD1838AAS	IC, High performance Codec	EAR99
AD1838AAS-REEL	IC, High performance Codec	EAR99
AD1838AAS-U1	IC, High performance Codec	EAR99
AD1838AAS-U2	IC, High performance Codec	EAR99
AD1838AASZ	IC, High performance Codec	EAR99
AD1838AASZKL1	IC, High performance Codec	EAR99
AD1838AASZ-REEL	IC, High performance Codec	EAR99
AD1838AS	IC, High performance Codec	EAR99
AD1838AS-REEL	IC, High performance Codec	EAR99
AD1838AS-U1	IC, High performance Codec	EAR99
AD1838ASZ	IC, High performance Codec	EAR99
AD1839AAS	24-Bit Sigma Delta Codec IC	EAR99
AD1839AAS-REEL	24-Bit Sigma Delta Codec IC	EAR99
AD1839AAS-U1	24-Bit Sigma Delta Codec IC	EAR99
AD1839AAS-U2	24-Bit Sigma Delta Codec IC	EAR99
AD1839AASZ	24-Bit Sigma Delta Codec IC	EAR99
AD1839AASZ-REEL	24-Bit Sigma Delta Codec IC	EAR99
AD1839AS	IC, 3V Codec 90 dB+	EAR99
AD1839AS-REEL	IC, 3V Codec 90 dB+	EAR99
AD1839AS-U1	IC, 3V Codec 90 dB+	EAR99
AD1839ASZ	IC, 3V Codec 90 dB+	EAR99
AD1839JST	IC, 3V Codec 90 dB+	EAR99
AD1839XST	IC, 3V Codec 90 dB+	EAR99
AD1841AS	IC, 3V Stereo ADC six DAC Codec	EAR99
AD1841JS	IC, 3V Stereo ADC six DAC Codec	EAR99
AD1841XS	IC, 3V Stereo ADC six DAC Codec	EAR99
Material Number	Material Description	US ECCN
AD1843JS	Serial-Port 16-Bit SoundComm Codec IC	EAR99
AD1843JS-SST	Serial-Port 16-Bit SoundComm Codec IC	EAR99
AD1843JST	Serial-Port 16-Bit SoundComm Codec IC	EAR99

AD1843JSZ	Serial-Port 16-Bit SoundComm Codec IC	EAR99
AD1843XST	Serial-Port 16-Bit SoundComm Codec IC	EAR99
AD1845JP	16-Bit SoundPort Stereo Codec IC	EAR99
AD1845JP-REEL	16-Bit SoundPort Stereo Codec IC	EAR99
AD1845JPZ	16-Bit SoundPort Stereo Codec IC	EAR99
AD1845JPZ-REEL	16-Bit SoundPort Stereo Codec IC	EAR99
AD1845JST	16-Bit SoundPort Stereo Codec IC	EAR99
AD1845JSTZ	16-Bit SoundPort Stereo Codec IC	EAR99
AD1845XP	16-Bit SoundPort Stereo Codec IC	EAR99
AD1845XST	16-Bit SoundPort Stereo Codec IC	EAR99
AD1846JP	SoundPort Stereo Codec IC	EAR99
AD1846JP-REEL	SoundPort Stereo Codec IC	EAR99
AD1846XP	SoundPort Stereo Codec IC	EAR99
AD1846XP-REEL	SoundPort Stereo Codec IC	EAR99
AD1847JP	16-Bit SoundPort Stereo Codec IC	EAR99
AD1847JP-REEL	16-Bit SoundPort Stereo Codec IC	EAR99
AD1847JST	16-Bit SoundPort Stereo Codec IC	EAR99
AD1847XST	16-Bit SoundPort Stereo Codec IC	EAR99
AD1848KP	SoundPort Stereo Codec IC	EAR99
AD1848KP-REEL	SoundPort Stereo Codec IC	EAR99
AD1848KST	SoundPort Stereo Codec IC	EAR99
AD1848XKST	SoundPort Stereo Codec IC	EAR99
AD1848XP	SoundPort Stereo Codec IC	EAR99
AD1849JP	IC, 16-BIT STEREO CODEC	EAR99
AD1849KP	IC, 16-BIT STEREO CODEC	EAR99
AD1849KP-REEL	IC, 16-BIT STEREO CODEC	EAR99
AD1849KPRL-SST	IC, 16-BIT STEREO CODEC	EAR99
AD1849KP-SST	IC, 16-BIT STEREO CODEC	EAR99
AD1849KPZ	IC, 16-BIT STEREO CODEC	EAR99
AD1849KPZ-RL	IC, 16-BIT STEREO CODEC	EAR99
AD1849KXP	IC, 16-BIT STEREO CODEC	EAR99
AD1850XRU	24-Bit 192kHz Stereo Low Pow Sig/Del DAC	EAR99
AD1850YRU	24-Bit 192kHz Stereo Low Pow Sig/Del DAC	EAR99
AD1850YRURL	24-Bit 192kHz Stereo Low Pow Sig/Del DAC	EAR99
AD1851N	IC, MONO 16-BIT AUDIO DAC	EAR99
AD1851N-J	IC, MONO 16-BIT AUDIO DAC	EAR99
AD1851NZ	IC, MONO 16-BIT AUDIO DAC	EAR99
AD1851NZ-J	IC, MONO 16-BIT AUDIO DAC	EAR99
Material Number	Material Description	US ECCN
AD1851R	IC, MONO 16-BIT AUDIO DAC	EAR99
AD1851R-J	IC, MONO 16-BIT AUDIO DAC	EAR99

AD1851R-J-REEL7	IC, MONO 16-BIT AUDIO DAC	EAR99
AD1851R-REEL7	IC, MONO 16-BIT AUDIO DAC	EAR99
AD1851RZ	IC, MONO 16-BIT AUDIO DAC	EAR99
AD1851RZ-J	IC, MONO 16-BIT AUDIO DAC	EAR99
AD1851RZ-JKL1	PCN 10_0117 Samples for AD1851RZ-J	EAR99
AD1851RZ-REEL7	IC, MONO 16-BIT AUDIO DAC	EAR99
AD1852JRS	Stereo,192kHz Vltg Output Sgma Delta DAC	EAR99
AD1852JRSRL	Stereo,192kHz Vltg Output Sgma Delta DAC	EAR99
AD1852JRSZ	Stereo,192kHz Vltg Output Sgma Delta DAC	EAR99
AD1852JRSZRL	Stereo,192kHz Vltg Output Sgma Delta DAC	EAR99
AD1852XRS	Stereo,192kHz Vltg Output Sgma Delta DAC	EAR99
AD1852XRSRL	Stereo,192kHz Vltg Output Sgma Delta DAC	EAR99
AD1852XRSZ	Stereo,192kHz Vltg Output Sgma Delta DAC	EAR99
AD1853JRS	Stereo,192KHz Multibit SigmaDelta DAC IC	EAR99
AD1853JRSRL	Stereo,192KHz Multibit SigmaDelta DAC IC	EAR99
AD1853JRSZ	Stereo,192KHz Multibit SigmaDelta DAC IC	EAR99
AD1853JRSZRL	Stereo,192KHz Multibit SigmaDelta DAC IC	EAR99
AD1853XRS	Stereo,192KHz Multibit SigmaDelta DAC IC	EAR99
AD1853XRSRL	Stereo,192KHz Multibit SigmaDelta DAC IC	EAR99
AD1854JRS	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1854JRSRL	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1854JRSZ	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1854JRSZRL	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1854KRS	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1854KRSRL	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1854KRSZ	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99

Material Number	Material Description	US ECCN
AD1854KRSZRL	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1854XRS	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1854XRSRL	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1854XRSZ	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1855JRS	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1855JRSRL	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1855JRSRL7	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1855JRSRL-SST	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1855JRS-SST	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1855JRSZ	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1855XRS	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1855XRSRL	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1855XRSRL7	Stereo,96KHz, Multibit SigmaDelta DAC IC	EAR99
AD1856N	16-Bit PCM Audio D/A Converter IC	EAR99
AD1856N-J	16-Bit PCM Audio D/A Converter IC	EAR99
AD1856N-K	16-Bit PCM Audio D/A Converter IC	EAR99
AD1856NZ	16-Bit PCM Audio D/A Converter IC	EAR99
AD1856R	16-Bit PCM Audio D/A Converter IC	EAR99
AD1856R-J	16-Bit PCM Audio D/A Converter IC	EAR99
AD1856R-K	16-Bit PCM Audio D/A Converter IC	EAR99
AD1856R-K-REEL	16-Bit PCM Audio D/A Converter IC	EAR99
AD1856R-K-REEL7	16-Bit PCM Audio D/A Converter IC	EAR99
AD1856R-REEL	16-Bit PCM Audio D/A Converter IC	EAR99
AD1856R-REEL7	16-Bit PCM Audio D/A Converter IC	EAR99
AD1856RZ	16-Bit PCM Audio D/A Converter IC	EAR99
AD1856RZ-K	16-Bit PCM Audio D/A Converter IC	EAR99
AD1856RZ-K-REEL7	16-Bit PCM Audio D/A Converter IC	EAR99
AD1856RZ-REEL	16-Bit PCM Audio D/A Converter IC	EAR99
AD1856RZ-REEL7	16-Bit PCM Audio D/A Converter IC	EAR99
AD1857JR	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
AD1857JR-REEL13	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
AD1857JRS	IC, 18 Bit Stereo Sigma Delta DAC	EAR99

AD1857JRS-REEL13	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
AD1857JRSRL	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
AD1857JRSZ	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
AD1857JRSZRL	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
Material Number	Material Description	US ECCN
AD1857XR	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
AD1857XRS	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
AD1857XRSRL	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
AD1858JRS	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
AD1858JRS-REEL13	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
AD1858JRSRL	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
AD1858JRSZ	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
AD1858JRSZRL	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
AD1858XRS	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
AD1858XRSRL	IC, 18 Bit Stereo Sigma Delta DAC	EAR99
AD1859JR	CABLE DAC SET TOP DECODER IC	EAR99
AD1859JR-REEL	CABLE DAC SET TOP DECODER IC	EAR99
AD1859JRRL-SST	CABLE DAC SET TOP DECODER IC	EAR99
AD1859JRS	CABLE DAC SET TOP DECODER IC	EAR99
AD1859JRS-REEL	CABLE DAC SET TOP DECODER IC	EAR99
AD1859JRS-SST	CABLE DAC SET TOP DECODER IC	EAR99
AD1859JR-SST	CABLE DAC SET TOP DECODER IC	EAR99
AD1859JRZ	CABLE DAC SET TOP DECODER IC	EAR99
AD1859JRZ-RL	CABLE DAC SET TOP DECODER IC	EAR99
AD1859XR	CABLE DAC SET TOP DECODER IC	EAR99
AD1859XRS	CABLE DAC SET TOP DECODER IC	EAR99
AD1859XRS-REEL	CABLE DAC SET TOP DECODER IC	EAR99
AD1860N	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1860N-J	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1860N-K	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1860N-T	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1860R	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1860R-J	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1860R-K	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1861N	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1861N-D	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1861N-J	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1861NZ	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1861NZ-J	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1861R	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1861R-J	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1861R-J-REEL7	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1861RZ	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1861RZ-J	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1862/EB	AD1862 EVALUATION BOARD	EAR99
AD1862N	IC, MONO 12-BIT AUDIO DAC	EAR99

AD1862N-D	IC, MONO 12-BIT AUDIO DAC	EAR99
AD1862N-J	IC, MONO 12-BIT AUDIO DAC	EAR99
AD1862N-P	IC, MONO 12 BIT AUDIO DAC	EAR99
AD1862N-Z	IC, MONO 20-BIT AUDIO DAC	EAR99
AD1864/EB	AD1864 EVALUATION BOARD	EAR99
AD1864N	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1864N-J	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1864N-K	IC, DUAL 18-BIT AUDIO DAC	EAR99
Material Number	Material Description	US ECCN
AD1864P	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1864P-J	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1865N	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1865N-J	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1865N-K	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1865NZ	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1865NZ-J	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1865NZ-K	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1865P	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1865R	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1865R-J	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1865R-REEL	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1865RZ	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1865RZ-J	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1865RZ-RL	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1865-SAMPLE	IC, DUAL 18-BIT AUDIO DAC	EAR99
AD1866N	IC, +5V 116-Bit Audio DAC	EAR99
AD1866NZ	IC, +5V 116-Bit Audio DAC	EAR99
AD1866R	IC, +5V 116-Bit Audio DAC	EAR99
AD1866R-REEL	IC, +5V 116-Bit Audio DAC	EAR99
AD1866RZ	IC, +5V 116-Bit Audio DAC	EAR99
AD1866RZ-REEL	IC, +5V 116-Bit Audio DAC	EAR99
AD1866-SAMPLE	IC, +5V 116-Bit Audio DAC	EAR99
AD1868N	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1868N-J	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1868NZ	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1868R	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1868R-J	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1868R-J-REEL	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1868R-REEL	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1868RZ	IC, MONO 18-BIT AUDIO DAC	EAR99
AD1868RZ-J	IC, MONO 18-BIT AUDIO DAC	EAR99
AD186RZ-K	IC, 16-Bit PCM Audio D/A Converter	EAR99
AD1870AR	IC, 16-Bit Sigma Delta Stereo ADC	EAR99
AD1870AR-REEL	IC, 16-Bit Sigma Delta Stereo ADC	EAR99
AD1870ARZ	IC, 16-Bit Sigma Delta Stereo ADC	EAR99
AD1870ARZ-REEL	IC, 16-Bit Sigma Delta Stereo ADC	EAR99

AD1870JR	IC, 16-Bit Sigma Delta Stereo ADC	EAR99
AD1870JR-REEL	IC, 16-Bit Sigma Delta Stereo ADC	EAR99
AD1871ADMOD71YRS	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99
AD1871JRS	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99
AD1871JRS-REEL13	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99
AD1871XRS	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99
AD1871YRS	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99
Material Number	Material Description	US ECCN
AD1871YRS-REEL	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99
AD1871YRS-U1	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99
AD1871YRS-U2	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99
AD1871YRSZ	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99
AD1871YRSZ-REEL	24BIT, 96KHZ STEREO SIGMA DELTA ADC	EAR99
AD1876JN	IC, 16-Bit 100 kSPS Sampling ADC	EAR99
AD1876-SAMPLE	IC, 16-Bit 100 kSPS Sampling ADC	EAR99
AD1877JR	IC, 16-Bit (Sigma Delta) Stereo ADC	EAR99
AD1877JR-REEL	IC, 16-Bit (Sigma Delta) Stereo ADC	EAR99
AD1877JRRL-SST	IC, 16-Bit (Sigma Delta) Stereo ADC	EAR99
AD1877JR-SST	IC, 16-Bit (Sigma Delta) Stereo ADC	EAR99
AD1877JRZ	IC, 16-Bit (Sigma Delta) Stereo ADC	EAR99
AD1877JRZ-RL	IC, 16-Bit (Sigma Delta) Stereo ADC	EAR99
AD1877XR	IC, 16-Bit (Sigma Delta) Stereo ADC	EAR99
AD1878JD	IC, 16-BIT STEREO ADC	EAR99
AD1878-SAMPLE	IC, 16-BIT STEREO ADC	EAR99
AD1879-EB	EVAL BOARD, 18-BIT AUDIO ADC	EAR99
AD1879JD	IC, 18-BIT AUDIO ADC	EAR99
AD1879N	IC, 18-BIT AUDIO ADC	EAR99
AD1879XN	IC, 18-BIT AUDIO ADC	EAR99
AD1881AJST	IC, AC97 Version 2.1 CODEC	EAR99
AD1881AJST-REEL	IC, AC97 Version 2.1 CODEC	EAR99
AD1881AJSTZ	IC, AC97 Version 2.1 CODEC	EAR99
AD1881AJSTZKL1	IC, AC97 Version 2.1 CODEC	EAR99
AD1881AJSTZ-REEL	IC, AC97 Version 2.1 CODEC	EAR99
AD1881AXST	IC, AC97 Version 2.1 CODEC	EAR99
AD1881AXST-REEL	IC, AC97 Version 2.1 CODEC	EAR99
AD1881JST	IC, AC97 Version 2.1 CODEC	EAR99

AD1881JST-REEL	IC, AC97 Version 2.1 CODEC	EAR99
AD1881XST	IC, AC97 Version 2.1 CODEC	EAR99
AD1881XST-REEL	IC, AC97 Version 2.1 CODEC	EAR99
AD1882AJCPZ	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99
AD1882AJCPZ-RL	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99
AD1882AXCPZ	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99
AD1882JCPZ	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99
AD1882JCPZ-RL	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99
AD1882JRU	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99
AD1882XCPZ	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99
AD1882XRU	IC, HD Audio CODEC, 6DACs/4ADCs	EAR99
AD1883JCPZ	IC, 4 Channel HD Audio Codec	EAR99
AD1883JCPZ-RL	IC, 4 Channel HD Audio Codec	EAR99
AD1883XCPZ	IC, 4 Channel HD Audio Codec	EAR99
AD1884AJCPZ	IC, 4 Channel HD Audio Codec	EAR99
AD1884AJCPZ-RL	IC, 4 Channel HD Audio Codec	EAR99
Material Number	Material Description	US ECCN
AD1884AXCPZ	IC, 4 Channel HD Audio Codec	EAR99
AD1884JCPZ	IC, 4 Channel HD Audio Codec	EAR99
AD1884JCPZ-RL	IC, 4 Channel HD Audio Codec	EAR99
AD1884XCPZ	IC, 4 Channel HD Audio Codec	EAR99
AD1885JST	IC, AC97 Version 2.1 CODEC	EAR99
AD1885JST-REEL	IC, AC97 Version 2.1 CODEC	EAR99
AD1885JSTZ	IC, AC97 Version 2.1 CODEC	EAR99
AD1885JSTZKL1	IC, AC97 Version 2.1 CODEC	EAR99
AD1885JSTZ-REEL	IC, AC97 Version 2.1 CODEC	EAR99
AD1885XST	IC, AC97 Version 2.1 CODEC	EAR99
AD1885XST-REEL	IC, AC97 Version 2.1 CODEC	EAR99
AD1886AJST	IC, AC97 Version 2.1 CODEC S/PDIF OUT	EAR99
AD1886AJST-REEL	IC, AC97 Version 2.1 CODEC S/PDIF OUT	EAR99
AD1886AJSTZ	IC, AC97 Version 2.1 CODEC S/PDIF OUT	EAR99
AD1886AJSTZ-REEL	IC, AC97 Version 2.1 CODEC S/PDIF OUT	EAR99
AD1886AJSTZ-RL	IC, AC97 Version 2.1 CODEC S/PDIF OUT	EAR99
AD1886JST	IC, AC97 Version 2.1 CODEC S/PDIF OUT	EAR99
AD1886JST-REEL	IC, AC97 Version 2.1 CODEC S/PDIF OUT	EAR99
AD1886XST	IC, AC97 Version 2.1 CODEC S/PDIF OUT	EAR99
AD1886XST-REEL	IC, AC97 Version 2.1 CODEC S/PDIF OUT	EAR99

AD1887JST	IC, AC'97 SoundMAX® Codec	EAR99
AD1887JST-REEL	IC, AC'97 SoundMAX® Codec	EAR99
AD1887JSTZ	IC, AC'97 SoundMAX® Codec	EAR99
AD1887JSTZ-REEL	IC, AC'97 SoundMAX® Codec	EAR99
AD1887XST	IC, AC'97 SoundMAX® Codec	EAR99
AD1888JCP	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99
AD1888JCP-REEL	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99
AD1888JCPZ	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99
AD1888JCPZ-REEL	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99
AD1888JS	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99
AD1888JST	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99
AD1888JST-REEL	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99
Material Number	Material Description	US ECCN
AD1888JSTZ	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99
AD1888JSTZ-REEL	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99
AD1888XS	IC, Low Cost 6 Channel AC'97 Audio Codec	EAR99
AD1890JN	IC, SamplePort Stereo ASRC	EAR99
AD1890JNZ	IC, SamplePort Stereo ASRC	EAR99
AD1890JP	IC, SamplePort Stereo ASRC	EAR99
AD1890JP-REEL	IC, SamplePort Stereo ASRC	EAR99
AD1890JPZ	IC, SamplePort Stereo ASRC	EAR99
AD1890JPZ-REEL	IC, SamplePort Stereo ASRC	EAR99
AD1890-SAMPLE	IC, SamplePort Stereo ASRC	EAR99
AD1891JN	IC, SamplePort Stereo ASRC	EAR99
AD1891JNZ	IC, SamplePort Stereo ASRC	EAR99
AD1891JP	IC, SamplePort Stereo ASRC	EAR99
AD1891JPRL	IC, SamplePort Stereo ASRC	EAR99
AD1891JPZ	IC, SamplePort Stereo ASRC	EAR99
AD1892JR	IC,Integ Digital Receiver/Rate Converter	EAR99
AD1892JRRL	IC,Integ Digital Receiver/Rate Converter	EAR99
AD1892JRZ	IC,Integ Digital Receiver/Rate Converter	EAR99

AD1892JRZRL	IC,Integ Digital Receiver/Rate Converter	EAR99
AD1892JST	IC,Integ Digital Receiver/Rate Converter	EAR99
AD1892XR	IC,Integ Digital Receiver/Rate Converter	EAR99
AD1892XST	IC,Integ Digital Receiver/Rate Converter	EAR99
AD1893JN	IC, SamplePort 16-Bit ASRC	EAR99
AD1893JNZ	IC, SamplePort 16-Bit ASRC	EAR99
AD1893JST	IC, SamplePort 16-Bit ASRC	EAR99
AD1893JSTRL	IC, SamplePort 16-Bit ASRC	EAR99
AD1893JSTZ	IC, SamplePort 16-Bit ASRC	EAR99
AD1893JSTZKL1	IC, SamplePort 16-Bit ASRC	EAR99
AD1893JSTZRL	IC, SamplePort 16-Bit ASRC	EAR99
AD1893XN	IC, SamplePort 16-Bit ASRC	EAR99
AD1893XST	IC, SamplePort 16-Bit ASRC	EAR99
AD1895AXRS	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1895AXRSRL	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1895AXRSZ	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1895AYRS	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
Material Number	Material Description	US ECCN
AD1895AYRSRL	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1895AYRSZ	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1895AYRSZKL1	PCN 10_0065 SAMPLE FOR AD1895AYRSZ	EAR99
AD1895AYRSZRL	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1895XRS	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1895YRS	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1895YRSRL	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1895YRSRL7	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1896ARS	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99

AD1896ARSRL	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1896AXRS	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1896AXRSZ	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1896AYRS	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1896AYRSRL	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1896AYRSZ	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1896AYRSZKL1	PCN 10_0065 Sample for AD1896AYRSZ	EAR99
AD1896AYRSZRL	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1896XRS	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1896XRSRL	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1896YRS	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1896YRSRL	192kHz 8:1 Stereo Async Sample Rate Conv	EAR99
AD1897XST	S/PDIF Receiver & Transmitter plus SRC	EAR99
AD1897YST	S/PDIF Receiver & Transmitter plus SRC	EAR99
AD1897YSTRL	S/PDIF Receiver & Transmitter plus SRC	EAR99
AD1898XRS	192kHz Ster Samp Rate Conv w/AES3 Transc	EAR99
Material Number	Material Description	US ECCN
AD1898XS	192kHz Ster Samp Rate Conv w/AES3 Transc	EAR99
AD1898YRS	192kHz Ster Samp Rate Conv w/AES3 Transc	EAR99
AD1898YRSRL	192kHz Ster Samp Rate Conv w/AES3 Transc	EAR99
AD1898YS	192kHz Ster Samp Rate Conv w/AES3 Transc	EAR99
AD1898YSRL	192kHz Ster Samp Rate Conv w/AES3 Transc	EAR99
AD18MAX10JS	AD18max SOUND PORT CONTROLLER W/SOFTWARE	EAR99

AD18MAX128-1	Intel® AC97 Compliant SoundPort CODEC IC	EAR99
AD1928XSTZ	2-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1928YSTZ	2-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1928YSTZ-RL	2-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1933WBSTZ	IC, 8 CH DAC w/on chip PLL	EAR99
AD1933WBSTZ-RL	IC, 8 CH DAC w/on chip PLL	EAR99
AD1933XSTZ	IC, 8 CH Audio DAC w/on chip PLL	EAR99
AD1933YSTZ	IC, 8 CH Audio DAC w/on chip PLL	EAR99
AD1933YSTZKL1	IC, 8 CH Audio DAC w/on chip PLL	EAR99
AD1933YSTZ-RL	IC, 8 CH Audio DAC w/on chip PLL	EAR99
AD1934WBSTZ	IC, 8 CH DAC w/on chip PLL	EAR99
AD1934WBSTZ-RL	IC, 8 CH DAC w/on chip PLL	EAR99
AD1934XSTZ	IC, 8 CH Audio DAC w/on chip PLL	EAR99
AD1934YSTZ	IC, 8 CH Audio DAC w/on chip PLL	EAR99
AD1934YSTZKL1	IC, 8 CH Audio DAC w/on chip PLL	EAR99
AD1934YSTZ-RL	IC, 8 CH Audio DAC w/on chip PLL	EAR99
AD1935XSTZ	IC, Multichannel 192 kHz Codec	EAR99
AD1935XSTZRL	IC, Multichannel 192 kHz Codec	EAR99
AD1935YSTZ	IC, Multichannel 192 kHz Codec	EAR99
AD1935YSTZRL	IC, Multichannel 192 kHz Codec	EAR99
AD1936XSTZ	IC, Multichannel 192 kHz Codec	EAR99
AD1936XSTZRL	IC, Multichannel 192 kHz Codec	EAR99
AD1936YSTZ	IC, Multichannel 192 kHz Codec	EAR99
AD1936YSTZRL	IC, Multichannel 192 kHz Codec	EAR99
AD1937WBSTZ	Single Chip Codec 4 ADC's w/Diff. Output	EAR99
AD1937WBSTZ-RL	Single Chip Codec 4 ADC's w/Diff. Output	EAR99
AD1937WBXTZ-RL	IC, 24-Bit Codec, AUDIO	EAR99
AD1937WXSTZ	IC, 24-Bit Codec, AUDIO	EAR99
AD1937WYSTZ	IC, 24-Bit Codec, AUDIO	EAR99
AD1937WYSTZ-RL	IC, 24-Bit Codec, AUDIO	EAR99
AD1937XSTZ	IC, 24-Bit Codec, AUDIO	EAR99
Material Number	Material Description	US ECCN
AD1937XSTZRL	IC, 24-Bit Codec, AUDIO	EAR99
AD1937YSTZ	IC, 24-Bit Codec, AUDIO	EAR99
AD1937YSTZRL	IC, 24-Bit Codec, AUDIO	EAR99
AD1938WBSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1938WBSTZ-RL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99

AD1938XST	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1938XSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1938XSTZRL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1938YSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1938YSTZKL1	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1938YSTZRL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1939WBSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1939WBSTZ-RL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1939XST	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1939XSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1939XSTZRL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1939YSTZ	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1939YSTZKL1	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1939YSTZRL	IC,4-ADC 8-DAC Audio codec w/on chip PLL	EAR99
AD1940XST	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1940XSTRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1940XSTZ	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1940XSTZRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1940YST	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1940YSTRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1940YSTZ	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1940YSTZKL1	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1940YSTZRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1941XST	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1941XSTRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1941XSTZ	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1941XSTZ-29	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1941XSTZ-29-RL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
Material Number	Material Description	US ECCN
AD1941XSTZRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1941YST	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99

AD1941YSTRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1941YSTZ	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1941YSTZ-29	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1941YSTZ-29-RL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1941YSTZRL	IC, SigmaDSP™ 28-Bit Audio Processor	EAR99
AD1953XST	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1953XSTRL	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1953YST	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1953YSTRL	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1953YSTRL7	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1953YSTZ	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1953YSTZKL1	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1953YSTZRL	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1953YSTZRL7	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1954AS	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1954ASRL	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1954AST	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1954ASTRL	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1954XS	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1954XST	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1954YS	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1954YSRL	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1954YST	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1954YSTRL	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1954YSTZ	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1954YSTZRL	IC, SigmaDSP™ Digital Audio Processor	EAR99

Material Number	Material Description	US ECCN
AD1954YSZ	IC, SigmaDSP™ Digital Audio Processor	EAR99
AD1955ARS	IC, 24 Bit 192kHz DAC 123 Db DNR w/SACD	EAR99
AD1955ARSRL	IC, 24 Bit 192kHz DAC 123 Db DNR w/SACD	EAR99
AD1955ARSZ	IC, 24 Bit 192kHz DAC 123 Db DNR w/SACD	EAR99
AD1955ARSZRL	IC, 24 Bit 192kHz DAC 123 Db DNR w/SACD	EAR99
AD1955XRS	IC, 24 Bit 192kHz DAC 123 Db DNR w/SACD	EAR99
AD1955XRSRL	IC, 24 Bit 192kHz DAC 123 Db DNR w/SACD	EAR99
AD1955YRS	IC, 24 Bit 192kHz DAC 123 Db DNR w/SACD	EAR99
AD1955YRSRL	IC, 24 Bit 192kHz DAC 123 Db DNR w/SACD	EAR99
AD1956ARS	IC, Hi Perf Multi-Bit Sig/Del DAC w/SACD	EAR99
AD1956ARSRL	IC, Hi Perf Multi-Bit Sig/Del DAC w/SACD	EAR99
AD1956XRS	IC, Hi Perf Multi-Bit Sig/Del DAC w/SACD	EAR99
AD1958XRS	IC, Stereo Digital Audio Playback System	EAR99
AD1958YRS	IC, Stereo Digital Audio Playback System	EAR99
AD1958YRSRL	IC, Stereo Digital Audio Playback System	EAR99
AD1958YRSZ	IC, Stereo Digital Audio Playback System	EAR99
AD1959ARS	High Performance DAC,105dB Dynamic Range	EAR99
AD1959ARSRL	High Performance DAC,105dB Dynamic Range	EAR99
AD1959XRS	High Performance DAC,105dB Dynamic Range	EAR99
AD1959XRSRL	High Performance DAC,105dB Dynamic Range	EAR99
AD1959YRS	High Performance DAC,105dB Dynamic Range	EAR99
AD1959YRSRL	High Performance DAC,105dB Dynamic Range	EAR99

AD1959YRSZ	High Performance DAC,105dB Dynamic Range	EAR99
AD1959YRSZRL	High Performance DAC,105dB Dynamic Range	EAR99
AD1970JSTZ	IC, MTS (BTSC) TV Stereo Encoder	EAR99
Material Number	Material Description	US ECCN
AD1970JSTZKL1	IC, MTS (BTSC) TV Stereo Encoder	EAR99
AD1970JSTZRL	IC, MTS (BTSC) TV Stereo Encoder	EAR99
AD1970XST	IC, MTS (BTSC) TV Stereo Encoder	EAR99
AD1970XSTRL	IC, MTS (BTSC) TV Stereo Encoder	EAR99
AD1970XSTZ	IC, MTS (BTSC) TV Stereo Encoder	EAR99
AD1970XSTZRL	IC, MTS (BTSC) TV Stereo Encoder	EAR99
AD1974WBSTZ	IC, 4 Channel ADC with On-Chip PLL	EAR99
AD1974WBSTZ-RL	IC, 4 Channel ADC with On-Chip PLL	EAR99
AD1974XSTZ	4 ADC with PLL, 192 kHz, 24-Bit Codec IC	EAR99
AD1974YSTZ	4 ADC with PLL, 192 kHz, 24-Bit Codec IC	EAR99
AD1974YSTZ-RL	4 ADC with PLL, 192 kHz, 24-Bit Codec IC	EAR99
AD1980JST	IC, AC'97 Version s.1 codec	EAR99
AD1980JST-REEL	IC, AC'97 Version s.1 codec	EAR99
AD1980JSTZ	IC, AC'97 Version s.1 codec	EAR99
AD1980JSTZ-REEL	IC, AC'97 Version s.1 codec	EAR99
AD1980XCP	IC, AC'97 Version s.1 codec	EAR99
AD1980XST	IC, AC'97 Version s.1 codec	EAR99
AD1980XST-REEL	IC, AC'97 Version s.1 codec	EAR99
AD1981AJST	IC, AC'97 SoundMAX Codec W/SPDIF W/EQ	EAR99
AD1981AJST-REEL	IC, AC'97 SoundMAX Codec W/SPDIF W/EQ	EAR99
AD1981AJSTZ	IC, AC'97 SoundMAX Codec W/SPDIF W/EQ	EAR99
AD1981AJSTZ-REEL	IC, AC'97 SoundMAX Codec W/SPDIF W/EQ	EAR99
AD1981BBJSTZ	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99
AD1981BBSTZ	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99
AD1981BBSTZKL1	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99
AD1981BBSTZ-REEL	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99
AD1981BJST	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99

AD1981BJST-LV	AD1981B Low Voltage AC'97 SoundMax Codec	EAR99
AD1981BJST-REEL	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99
AD1981BJSTZ	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99
AD1981BJSTZKL1	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99
AD1981BJSTZ-REEL	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99
Material Number	Material Description	US ECCN
AD1981BLJST	AD1981B Low Voltage AC'97 SoundMax Codec	EAR99
AD1981BLJST-REEL	AD1981B Low Voltage AC'97 SoundMax Codec	EAR99
AD1981BLJSTZ	AD1981B Low Voltage AC'97 SoundMax Codec	EAR99
AD1981BLJSTZ-REEL	AD1981B Low Voltage AC'97 SoundMax Codec	EAR99
AD1981BWBSTZ	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99
AD1981BWBSTZ-REEL	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99
AD1981BXCP	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99
AD1981BXST	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99
AD1981HDJSTZ	IC, High Definition Audio SoundMax Codec	EAR99
AD1981HDJSTZ-REEL	IC, High Definition Audio SoundMax Codec	EAR99
AD1981HDXSTZ	IC, High Definition Audio SoundMax Codec	EAR99
AD1981JST	IC, AC'97 SoundMAX Codec W/SPDIF W/EQ	EAR99
AD1981JST-REEL	IC, AC'97 SoundMAX Codec W/SPDIF W/EQ	EAR99
AD1981JSTZ-REEL	AC'97 SoundMAX Codec W/Stereo MIC PREAMP	EAR99
AD1982JST	IC, AC'97 Version s.1 codec	EAR99
AD1982JST-REEL	IC, AC'97 Version s.1 codec	EAR99
AD1982XST	IC, AC'97 Version s.1 codec	EAR99
AD1983JCP	IC, 2 Ch HD Audio Codec Single Chip	EAR99
AD1983JCP-REEL	IC, 2 Ch HD Audio Codec Single Chip	EAR99
AD1983JCPZ	IC, 2 Ch HD Audio Codec Single Chip	EAR99

AD1983JCPZ-REEL	IC, 2 Ch HD Audio Codec Single Chip	EAR99
AD1983XCP	IC, 2 Ch HD Audio Codec Single Chip	EAR99
AD1983XCPZ	IC, 2 Ch HD Audio Codec Single Chip	EAR99
AD1984AJCPZ	IC, 4 Channel HD Audio Codec	EAR99
AD1984AJCPZ-RL	IC, 4 Channel HD Audio Codec	EAR99
AD1984AXCPZ	IC, 4 Channel HD Audio Codec	EAR99
AD1984AXCPZ-RL	IC, 4 Channel HD Audio Codec	EAR99
AD1984BJCPZ	4 Channel HD Audio Codec W/DUAL SPDIF	EAR99
AD1984BJCPZ-RL	4 Channel HD Audio Codec W/DUAL SPDIF	EAR99
AD1984BXCPZ	4 Channel HD Audio Codec W/DUAL SPDIF	EAR99
AD1984JCPZ	IC, 4 Channel HD Audio Codec	EAR99
AD1984JCPZ-REEL	IC, 4 Channel HD Audio Codec	EAR99
Material Number	Material Description	US ECCN
AD1984XCPZ	IC, 4 Channel HD Audio Codec	EAR99
AD1984XCPZ-REEL	IC, 4 Channel HD Audio Codec	EAR99
AD1985JST	AC'97 2.3 SoundMax Codec w/Jack Sensing	EAR99
AD1985JST-REEL	AC'97 2.3 SoundMax Codec w/Jack Sensing	EAR99
AD1985JSTZ	AC'97 2.3 SoundMax Codec w/Jack Sensing	EAR99
AD1985JSTZ-REEL	AC'97 2.3 SoundMax Codec w/Jack Sensing	EAR99
AD1985XST	AC'97 2.3 SoundMax Codec w/Jack Sensing	EAR99
AD1985XST-REEL	AC'97 2.3 SoundMax Codec w/Jack Sensing	EAR99
AD1986ABJSTZ	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99
AD1986ABJSTZ-REEL	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99
AD1986ABSTZ	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99
AD1986ABSTZ-REEL	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99
AD1986AJCP	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99
AD1986AJCP-REEL	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99
AD1986AJCP-RL	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99

AD1986AJCPZ	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99
AD1986AJCPZ-REEL	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99
AD1986AJCPZ-RL	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99
AD1986AJST	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99
AD1986AJST-REEL	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99
AD1986AJSTZ	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99
AD1986AJSTZ-REEL	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99
AD1986AXCP	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99
AD1986AXSTZ	AC'97 2.3 Azalia SoundMax w/jack sensing	EAR99
AD1986BSTZ	IC, AC'97 2.3 SoundMax w/jack sens'g	EAR99
AD1986BSTZ-REEL	IC, AC'97 2.3 SoundMax w/jack sens'g	EAR99
AD1986JST	IC, AC'97 2.3 SoundMax w/jack sens'g	EAR99
Material Number	Material Description	US ECCN
AD1986JST-REEL	IC, AC'97 2.3 SoundMax w/jack sens'g	EAR99
AD1986JSTZ	IC, AC'97 2.3 SoundMax w/jack sens'g	EAR99
AD1986JSTZ-REEL	IC, AC'97 2.3 SoundMax w/jack sens'g	EAR99
AD1986XST	IC, AC'97 2.3 SoundMax w/jack sensing	EAR99
AD1986XST-REEL	IC, AC'97 2.3 SoundMax w/jack sens'g	EAR99
AD1986XSTZ	IC, AC'97 2.3 SoundMax w/jack sensing	EAR99
AD1987JCPZ	IC, HD AUDIO SOUNMAX CODEC	EAR99
AD1987JCPZ-RL	IC, HD AUDIO SOUNMAX CODEC	EAR99
AD1987XCPZ	IC, HD AUDIO SOUNMAX CODEC	EAR99
AD1988AJCPZ	IC, 10-ch HD Audio Codec (95dB)	EAR99
AD1988AJCPZ-RL	IC, 10-ch HD Audio Codec (95dB)	EAR99
AD1988AJPZ	IC, 8-CH HD Audio Codec	EAR99
AD1988AJSTZ	IC, 10-ch HD Audio Codec (95dB)	EAR99
AD1988AJSTZ-RL	IC, 10-ch HD Audio Codec (95dB)	EAR99
AD1988AXCPZ	IC, 10-ch HD Audio Codec (95dB)	EAR99
AD1988AXCPZ-RL	IC, 10-ch HD Audio Codec (95dB)	EAR99
AD1988AXSTZ	IC, 10-ch HD Audio Codec (95dB)	EAR99
AD1988BJCPZ	IC, 10-ch HD Audio Codec (101db)	EAR99
AD1988BJCPZ-RL	IC, 10-ch HD Audio Codec (101db)	EAR99
AD1988BJPZ-RL	IC, 7-CH HD Audio Codec (100db)	EAR99
AD1988BJSTZ	IC, 10-ch HD Audio Codec (101dB)	EAR99
AD1988BJSTZ-RL	IC, 10-ch HD Audio Codec (101dB)	EAR99

AD1988BXPZ	IC, 10-ch HD Audio Codec (105dB)	EAR99
AD1988BXPZ-RL	IC, 10-ch HD Audio Codec (105dB)	EAR99
AD1988BXSTZ	IC, 10-ch HD Audio Codec (105dB)	EAR99
AD1988JST	IC, 8 Channel Azalix(HD Audio) Codec	EAR99
AD1988JST-REEL	IC, 8 Channel Azalix(HD Audio) Codec	EAR99
AD1988JSTZ	IC, 8 Channel Azalix(HD Audio) Codec	EAR99
AD1988JSTZ-REEL	IC, 8 Channel Azalix(HD Audio) Codec	EAR99
AD1988XST	IC, 8 Channel Azalix(HD Audio) Codec	EAR99
AD1988XSTZ	IC, 8 Channel Azalix(HD Audio) Codec	EAR99
AD1989AJCPZ	IC, 8-ch HD Audio Codec	EAR99
AD1989AJCPZ-RL	IC, 8-ch HD Audio Codec	EAR99
AD1989AXCPZ	IC, 8-ch HD Audio Codec	EAR99
AD1989BJCPZ	IC, 10-ch HD Audio Codec (105dB)	EAR99
AD1989BJCPZ-RL	IC, 10-ch HD Audio Codec (105dB)	EAR99
AD1989BXPZ	IC, 10-ch HD Audio Codec (105dB)	EAR99
AD1990ACPZ	IC, Stereo Class D Amplifier	EAR99
AD1990ACPZRL	IC, Stereo Class D Amplifier	EAR99
AD1990ACPZRL7	IC, Stereo Class D Amplifier	EAR99
AD1990XCPZ	IC, Stereo Class D Amplifier	EAR99
AD1990XCPZRL	IC, Stereo Class D Amplifier	EAR99
AD1991AS	IC, Class D Audio Power Output Stage	EAR99
AD1991ASRL	IC, Class D Audio Power Output Stage	EAR99
AD1991ASV	IC, Class D Audio Power Output Stage	EAR99
AD1991ASVRL	IC, Class D Audio Power Output Stage	EAR99
AD1991ASVZ	IC, Class D Audio Power Output Stage	EAR99
Material Number	Material Description	US ECCN
AD1991ASVZRL	IC, Class D Audio Power Output Stage	EAR99
AD1991XS	IC, Class D Audio Power Output Stage	EAR99
AD1991XSV	IC, Class D Audio Power Output Stage	EAR99
AD1992ACPZ	IC, Stereo Class D Amplifier	EAR99
AD1992ACPZRL	IC, Stereo Class D Amplifier	EAR99
AD1992ACPZRL7	IC, Stereo Class D Amplifier	EAR99
AD1992XCPZ	IC, Stereo Class D Amplifier	EAR99
AD1992XCPZRL	IC, Stereo Class D Amplifier	EAR99
AD1994ACPZ	IC, Stereo Class D Amplifier	EAR99
AD1994ACPZRL	IC, Stereo Class D Amplifier	EAR99
AD1994ACPZRL7	IC, Stereo Class D Amplifier	EAR99
AD1994XCPZ	IC, Stereo Class D Amplifier	EAR99
AD1994XCPZRL	IC, Stereo Class D Amplifier	EAR99
AD1994XCPZRL7	IC, Stereo Class D Amplifier	EAR99
AD1995ACP	IC, Stereo Class D Amplifier	EAR99
AD1995ACPRL	IC, Stereo Class D Amplifier	EAR99
AD1995ASVUP	IC, Stereo Class D Amplifier	EAR99
AD1995ASVUPRL	IC, Stereo Class D Amplifier	EAR99
AD1995XCP	IC, Stereo Class D Amplifier	EAR99
AD1995XSVUP	IC, Stereo Class D Amplifier	EAR99

AD1996ARRZ	Int Stereo/Mono Switching Audio Pow Amp	EAR99
AD1996ARRZRL	Int Stereo/Mono Switching Audio Pow Amp	EAR99
AD1996XRRZ	Int Stereo/Mono Switching Audio Pow Amp	EAR99
AD1996XRRZRL	Int Stereo/Mono Switching Audio Pow Amp	EAR99
AD2004	IC, DIGITAL PANEL METER (DPM)	EAR99
AD2006	IC, DIGITAL PANEL METER (DPM)	EAR99
AD2006/C	IC, DIGITAL PANEL METER (DPM)	EAR99
AD2010/E	IC, DIGITAL PANEL METER (DPM)	EAR99
AD2016-111	IC, DIGITAL PANEL METER (DPM)	EAR99
AD201AH	IC, LOW VOS, LOW IBIAS OP AMP	EAR99
AD201AN	IC, LOW VOS, LOW IBIAS OP AMP	EAR99
AD2020	IC, DIGITAL PANEL METER (DPM)	EAR99
AD2026-111	IC, DIGITAL PANEL METER (DPM)	EAR99
AD2026-112	IC, DIGITAL PANEL METER (DPM)	EAR99
AD202JN	IC, ISOLATION AMPLIFIER	EAR99
AD202JY	IC, ISOLATION AMPLIFIER	EAR99
AD202JYKL1	PCN 13_0169 Samples for AD202JY	EAR99
AD202KN	IC, ISOLATION AMPLIFIER	EAR99
AD202KY	IC, ISOLATION AMPLIFIER	EAR99
AD204JN	IC, ISOLATION AMPLIFIER	EAR99
AD204JY	IC, ISOLATION AMPLIFIER	EAR99
AD204KN	IC, ISOLATION AMPLIFIER	EAR99
AD204KY	IC, ISOLATION AMPLIFIER	EAR99
AD207EAR	5V RS-232 TRANSCEIVER W/COMPLIANCE I.C.	EAR99
Material Number	Material Description	US ECCN
AD21061KSXZ-133	IC, ADSP-21061L 33MHz, 3V SHARC	3A991.a.2
AD21065LCSZ-240KL1	PCN SAMPLE FOR ADSP-21065LCSZ-240	3A991.a.2
AD210AN	120 kHz Bandwidth Isolation Amplifier IC	EAR99
AD210BN	120 kHz Bandwidth Isolation Amplifier IC	EAR99
AD210JN	120 kHz Bandwidth Isolation Amplifier IC	EAR99
AD212001BCPZRL-40	IC, 14 BIT DUAL 3V CMOS 40 MSPS ADC	3A991.c.3
AD21261WBBCZ101	ADSP-21261W SHARC Processor, 150 MHz	3A991.a.2
AD21262WBBCZ101	ADSP-21262W SHARC Processor, 150 MHz	3A991.a.2
AD21262WBBCZ1A01	IC, 150 MHz, 32Bit DSP Processor	3A991.a.2

AD21266SKSTZ-2CKL1	PCN SAMPLE FOR ADSP-21266SKSTZ-2C	3A991.a.2
AD21266SKSTZ-2DKL1	PCN SAMPLE FOR ADSP-21266SKSTZ-2D	3A991.a.2
AD21362WBBCZ104	ADSP-21362W, SHARC 333 MHz,w/ DTCP/SPDIF	3A991.a.2
AD21362WBBCZ1A04B	IC, 333MHz DSP, includes DTCP/SPDIF	3A991.a.2
AD21362WBSWZ104	IC, ADSP-21362W PROCESSOR, 333MHz	3A991.a.2
AD21362WYSWZ204	IC, ADSP-21362W PROCESSOR, 200MHz	3A991.a.2
AD21363WBBCZ105	IC, ADSP-21363W,SHARC 333 MHz, Blank ROM	3A991.a.2
AD21363WBBCZ1A05	333 MHz, Processor w/on chip Blank ROM	3A991.a.2
AD21363WBSWZ105	IC, ADSP-21363W SHARC,333MHz, Blank Rom	3A991.a.2
AD21363WBSWZ1A05	ADSP-21363 Blackfin Processor Automotive	3A991.a.2
AD21363WYSWZ205	IC, ADSP- 21363W Processor, 200Mhz	3A991.a.2
AD21364WBBCZ105	ADSP-21364W SHARC, 333 MHz,Blank ROM	3A991.a.2
AD21364WBSWZ105	ADSP-21364W SHARC, 333 MHz,Blank ROM	3A991.a.2
AD21364WYSWZ205	ADSP-21364W Processor Automotive,200MHz	3A991.a.2
AD21365WBSWZ104A	IC, ADSP-21365W SHARC Processor, 333MHz	3A991.a.2
AD21365WBSWZ104F	SHARC 333MHz, DAI 3Mbit SRAM/4Mbit R OM	3A991.a.2
AD21365WYSWZ204A	ADSP-21365W SHARC Processor, 200MHz	3A991.a.2
AD21366WBBCZ105A	IC, ADSP- 21366W Processor, 333MHz	3A991.a.2
AD21366WBSWZ105A	IC, ADSP- 21366W Processor, 333MHz	3A991.a.2
Material Number	Material Description	US ECCN
AD21366WYSWZ205A	IC, ADSP- 21366W Processor, 200MHz	3A991.a.2
AD21369WBSWZ102	IC, ADSP-21369W SHARC Processor,266 MHz	3A991.a.2
AD21371WBSWZ200	IC, ADSP-21371 Processor,266MHz	3A991.a.2
AD21371WYSWZ100	IC, ADSP-21371 Processor,200MHz	3A991.a.2
AD21375WBSWZ200	IC, ADSP-21375 Processor,266MHz	3A991.a.2
AD21375WYSWZ100	IC, ADSP-21375 Processor,200MHz	3A991.a.2
AD21467WBBCZ3A02	IC, 450MHz SHARC Processor w/Audio Decod	3A991.a.2
AD21469WBBCZ300	IC, ADSP-21469W 400Mhz Processor	3A991.a.2

AD21469WBBCZ302	IC, SHARC Processor/5 Mbits on Chip Ram	3A991.a.2
AD21477WYCPZ102	IC, Sharc Processor, 200MHz	3A991.a.2
AD21477WYCPZ1A02	Sharc Processor, 200MHz	3A991.a.2
AD21477WYSWZ1A02	IC, Sharc Processor, 200MHz	3A991.a.2
AD21478WBSWZ2A02	IC, SHARC 266MHz Processor	3A991.a.2
AD21478WBSWZ2B02	IC, SHARC 266MHz Processor	3A991.a.2
AD21478WYBCZ2A02	IC, Sharc Processor, 266MHz	3A991.a.2
AD21478WYCPZ1A02	IC, Low Cost Sharc Processor,200MHz	3A991.a.2
AD21478WYSWZ2A02	Low Power SHARC, 266MHz w/3M Bits RAM	3A991.a.2
AD21478WYSWZ2B02	IC, SHARC 266MHz Processor	3A991.a.2
AD21479WBSWZ2A02	IC, SHARC 266MHz Processor	3A991.a.2
AD21479WBSWZ2B02	IC, SHARC 266MHz Processor	3A991.a.2
AD21479WYCPZ102	SHARC 200MHz Processor	3A991.a.2
AD21479WYCPZ1A02	SHARC 200MHz Proc/5Mbits RAM	3A991.a.2
AD21479WYCPZ1B02	IC, ADSP-21479W Sharc Processor, 200MHz	3A991.a.2
AD21479WYCPZ2B02	IC, 266MHz Low Cost Sharc Processor	3A991.a.2
AD21479WYSWZ2A02	IC, SHARC 266MHz Processor	3A991.a.2
AD21479WYSWZ2B02	IC, SHARC 266MHz Processor	3A991.a.2
AD21486WBSWZ4A04	SHARC w/ DTCP, Dolby & DTS IP	3A991.a.2
AD21487WBSWZ4A04	SHARCVw/5M RAM; AudioDecoders	3A991.a.2
AD21487WBSWZ4B04	SHARCVw/5M RAM; AudioDecoders	3A991.a.2
AD21488WBSWZ402	IC,400MHz SHARC Proc/5 Mbits on Chip Ram	3A991.a.2
AD21488WBSWZ402B	IC, 400MHz Sharc w/ 3M bit Memory	3A991.a.2
AD21488WBSWZ4B02	IC, 400 MHz SHARC with 3Mb on chip RAM	3A991.a.2
AD21488WYSWZ402	IC,400MHz SHARC Proc/3 Mbits on Chip Ram	3A991.a.2
AD21489WBSWZ402	400MHz SHARC Proc/5 Mbits on Chip Ram	3A991.a.2
AD21489WBSWZ4B02	IC, SHARC with 5 Mb on chip RAM,400MHz	3A991.a.2
AD215AY	100KHz Bandwidth Isolation Amplifier IC	EAR99
AD215BY	100KHz Bandwidth Isolation Amplifier IC	EAR99
Material Number	Material Description	US ECCN
AD215XY	100KHz Bandwidth Isolation Amplifier IC	EAR99
AD2181KST-133	ADSP-2181KST-133 WITH A3D LICENSE FEE	3A991.a.2
AD22034Z-RLKL1	IC,09_0168 Sample for AD22034Z-RL	EAR99

AD22035-RL	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99
AD22035Z	IC, Prec single axis low g XL100mV/g	EAR99
AD22035Z-RL7	IC, Prec single axis low g XL100mV/g	EAR99
AD22037-RL	IC,±1.7g SingleAxis iMEMS® Accelerometer	EAR99
AD22037Z	IC, 100 mV/g trim variant of ADXL203/103	EAR99
AD22037Z-RL7	IC, 100 mV/g trim variant of ADXL203/103	EAR99
AD22050N	IC, SENSOR INTERFACE	EAR99
AD22050NZ	IC, SENSOR INTERFACE	EAR99
AD22050R	IC, SENSOR INTERFACE	EAR99
AD22050R-REEL	IC, SENSOR INTERFACE	EAR99
AD22050RZ	IC, SENSOR INTERFACE	EAR99
AD22050RZ-REEL	IC, SENSOR INTERFACE	EAR99
AD22050RZ-REEL7	IC, SENSOR INTERFACE	EAR99
AD22057DF	IC, INTERFACE AMPLIFIER	EAR99
AD22057DFX	IC, INTERFACE AMPLIFIER	EAR99
AD22057R	IC, INTERFACE AMPLIFIER	EAR99
AD22057RKL1	PCN 10_0126 Sample for AD22057R	EAR99
AD22057R-REEL	IC, INTERFACE AMPLIFIER	EAR99
AD22057R-RLKL1	PCN 10_0126 Samples for AD22057R-REEL	EAR99
AD22057RX	IC, INTERFACE AMPLIFIER	EAR99
AD22057RZ	IC, INTERFACE AMPLIFIER	EAR99
AD22057RZKL1	PCN 10_0126 Sample for AD22057RZ	EAR99
AD22057RZ-RL	IC, INTERFACE AMPLIFIER	EAR99
AD22100AR	VOUT TEMP SENSOR IC	EAR99
AD22100AR-REEL	VOUT TEMP SENSOR IC	EAR99
AD22100ARZ	VOUT TEMP SENSOR IC	EAR99
AD22100ARZ-R7	VOUT TEMP SENSOR IC	EAR99
AD22100ARZ-RL	VOUT TEMP SENSOR IC	EAR99
AD22100AT	VOUT TEMP SENSOR IC	EAR99
AD22100ATZ	VOUT TEMP SENSOR IC	EAR99
AD22100DF	VOUT TEMP SENSOR IC	EAR99
AD22100DF-1	VOUT TEMP SENSOR IC	EAR99
AD22100KR	VOUT TEMP SENSOR IC	EAR99
AD22100KR-REEL7	VOUT TEMP SENSOR IC	EAR99
AD22100KRZ	VOUT TEMP SENSOR IC	EAR99
AD22100KRZ-REEL7	VOUT TEMP SENSOR IC	EAR99
AD22100KT	VOUT TEMP SENSOR IC	EAR99
AD22100KTZ	VOUT TEMP SENSOR IC	EAR99
AD22100SR	VOUT TEMP SENSOR IC	EAR99
Material Number	Material Description	US ECCN
AD22100SR-REEL7	VOUT TEMP SENSOR IC	EAR99

AD22100SRZ	VOUT TEMP SENSOR IC	EAR99
AD22100SRZ-REEL7	VOUT TEMP SENSOR IC	EAR99
AD22100ST	VOUT TEMP SENSOR IC	EAR99
AD22100STZ	VOUT TEMP SENSOR IC	EAR99
AD22103KR	IC, 3V TEMP SENSOR	EAR99
AD22103KR-REEL	IC, 3V TEMP SENSOR	EAR99
AD22103KR-REEL7	IC, 3V TEMP SENSOR	EAR99
AD22103KRZ	IC, 3V TEMP SENSOR	EAR99
AD22103KRZ-R7	IC, 3V TEMP SENSOR	EAR99
AD22103KRZ-RL	IC, 3V TEMP SENSOR	EAR99
AD22103KT	IC, 3V TEMP SENSOR	EAR99
AD22103KTZ	IC, 3V TEMP SENSOR	EAR99
AD22104AR	IC, 3V TEMP SENSOR	EAR99
AD22104ART	IC, 3V TEMP SENSOR	EAR99
AD22104AT	IC, 3V TEMP SENSOR	EAR99
AD22105AR	IC, 3V TEMP SENSOR	EAR99
AD22105ARKL1	PCN 11_0182 Samples for AD22105AR	EAR99
AD22105AR-REEL	IC, 3V TEMP SENSOR	EAR99
AD22105AR-REEL7	IC, 3V TEMP SENSOR	EAR99
AD22105ART	IC, 3V TEMP SENSOR	EAR99
AD22105ARZ	IC, 3V TEMP SENSOR	EAR99
AD22105ARZ-REEL	IC, 3V TEMP SENSOR	EAR99
AD22105ARZ-REEL7	IC, 3V TEMP SENSOR	EAR99
AD22105AT	IC, 3V TEMP SENSOR	EAR99
AD22106AR	IC, Dual Temp Controller - Temp Sensor	EAR99
AD22108YC-SF	IC, Linear and Switch Output Temp Sensor	EAR99
AD22108YRZ	IC, Linear and Switch Output Temp Sensor	EAR99
AD22108YRZ-R7	IC, Linear and Switch Output Temp Sensor	EAR99
AD22108YRZ-RL	IC, Linear and Switch Output Temp Sensor	EAR99
AD22150	SENSOR W/SIGNAL COND IC	EAR99
AD22150Y	IC, HALL EFFECT SENSOR	EAR99
AD22151	IC, Digital Output Magnetic Field Sensor	EAR99
AD22151AR	IC, Linear Output Magnetic Field Sensor	EAR99
AD22151X	IC, Linear Output Magnetic Field Sensor	EAR99
AD22151XR	IC, Linear Output Magnetic Field Sensor	EAR99
AD22151YR	IC, Linear Output Magnetic Field Sensor	EAR99

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

AD22217	IC, ± 2 g Dual-Axis Accelerometer	EAR99
AD22218	IC, ± 2 g Dual-Axis Accelerometer	EAR99
AD22221	IC, ± 50 g Single Axis Accelerometer	EAR99
AD22224	IC, Automotive iMEMS® Accelerometer	EAR99
AD22224B	IC, Automotive iMEMS® Accelerometer	EAR99
Material Number	Material Description	US ECCN
AD22224B1	IC, Automotive iMEMS® Accelerometer	EAR99
AD22224B2	IC, Automotive iMEMS® Accelerometer	EAR99
AD22224B22	IC, Automotive iMEMS® Accelerometer	EAR99
AD22224B24	IC, Automotive iMEMS® Accelerometer	EAR99
AD22224B25	IC, Automotive iMEMS® Accelerometer	EAR99
AD22224B3	IC, Automotive iMEMS® Accelerometer	EAR99
AD22224D	IC, Automotive iMEMS® Accelerometer	EAR99
AD22225	IC, Automotive iMEMS® Accelerometer	EAR99
AD22226	IC, Automotive iMEMS® Accelerometer	EAR99
AD22226B	IC, Automotive iMEMS® Accelerometer	EAR99
AD22226B1	IC, Automotive iMEMS® Accelerometer	EAR99
AD22226B62	IC, Automotive iMEMS® Accelerometer	EAR99
AD22226B63	IC, Automotive iMEMS® Accelerometer	EAR99
AD22226S	IC, Automotive iMEMS® Accelerometer	EAR99
AD22226S1	IC, Automotive iMEMS® Accelerometer	EAR99
AD22226X	IC, Automotive iMEMS® Accelerometer	EAR99
AD22227	IC, Automotive iMEMS® Accelerometer	EAR99
AD22227A	IC, Automotive iMEMS® Accelerometer	EAR99

AD22227A1	IC, Automotive iMEMS® Accelerometer	EAR99
AD22227D	IC, Automotive iMEMS® Accelerometer	EAR99
AD22227D1	IC, Automotive iMEMS® Accelerometer	EAR99
AD22227-REEL	IC, Automotive iMEMS® Accelerometer	EAR99
AD22227S	IC, Automotive iMEMS® Accelerometer	EAR99
AD22227S1	IC, Automotive iMEMS® Accelerometer	EAR99
Material Number	Material Description	US ECCN
AD22227T	IC, Automotive iMEMS® Accelerometer	EAR99
AD22227T1	IC, Automotive iMEMS® Accelerometer	EAR99
AD22228	IC, Automotive iMEMS® Accelerometer	EAR99
AD22228L	IC, Automotive iMEMS® Accelerometer	EAR99
AD22229	IC, Automotive iMEMS® Accelerometer	EAR99
AD22230	IC, DUAL ACCELEROMETER FOR AIRBAGS	EAR99
AD22231	IC, ±35G ACCELEROMETER	EAR99
AD22232	IC, ADXL276, 38mV/g 1KHz trim cerdip	EAR99
AD22233	IC, ADXL276,55mV/g 400Hz trim cerdip	EAR99
AD22234	IC, ADXL276, 55mV/g 1KHZ trim cerdip	EAR99
AD22235	IC, ADXL276, 38mV/g 400Hz trim cerpack	EAR99
AD22235D	IC, XL276 400-400hx matching x y channel	EAR99
AD22235S	IC, ADXL276, 38mV/g 400Hz trim cerpak	EAR99
AD22235S1	IC, 38mV/g 400Hz trim cerpak wasa	EAR99
AD22235V0	IC, ADXL276, 38mV/g 400Hz trim cerpack	EAR99
AD22235V1	IC, ADXL276, 38mV/g 400Hz trim cerpack	EAR99
AD22235V2	IC, ADXL276, 38mV/g 400Hz overload scre	EAR99
AD22235VX	IC, ADXL276, 38mV/g 400Hz trim cerpack	EAR99
AD22236	IC, ADXL276, 38Mv/g 1KHz trim cerpak	EAR99

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

AD22263-2	IC, ± 2 g Dual-Axis Accelerometer	EAR99
AD22263D	IC, ± 2 g Dual-Axis Accelerometer	EAR99
AD22263M	IC, ± 2 g Dual-Axis Accelerometer	EAR99
AD22264	IC,ADXL80 ± 70 g 400Hz 27mV/g Acceleometer	EAR99
AD22264S	IC,ADXL80 ± 70 g 400Hz 27mV/g Acceleometer	EAR99
AD22264S1	IC,ADXL80 ± 70 g 400Hz 27mV/g Acceleometer	EAR99
AD22264V	IC,ADXL80 ± 70 g 400Hz 27mV/g Acceleometer	EAR99
AD22264V1	IC,ADXL80 ± 70 g 400Hz 27mV/g Acceleometer	EAR99
AD22264VS	IC,ADXL80 ± 70 g 400Hz 27mV/g Acceleometer	EAR99
AD22264X	IC,ADXL80 ± 70 g 400Hz 27mV/g Acceleometer	EAR99
AD22265V	IC,ADXL80 ± 70 g 400Hz 27mV/g Acceleometer	EAR99
AD22265V1	IC,ADXL80 ± 70 g 400Hz 27mV/g Acceleometer	EAR99
Material Number	Material Description	US ECCN
AD22269	ADXL269 dual x axis accelerometer cerpak	EAR99
AD22269B	ADXL269 dual x axis accelerometer cerpak	EAR99
AD22269B30	ADXL269 dual x axis accelerometer cerpak	EAR99
AD22269B31	IC, ADXL269 dual x axis acceler. Cerpak	EAR99
AD22269B32	IC, ADXL269 dual x axis acceler. Cerpak	EAR99
AD22269BX	IC, ADXL269 dual x axis acceler. Cerpak	EAR99
AD22270	ADXL269 dual x axis accelerometer cerpak	EAR99
AD22271V	ADXL269 dual x axis accelerometer cerpak	EAR99
AD22271V1	IC, 269 dual x axis accelerometer cerpak	EAR99
AD22271V2	IC, 269 dual x axis accelerometer cerpak	EAR99
AD22271X	ADXL269 dual x axis accelerometer cerpak	EAR99

AD22272X	IC, ADXL276, 38mV/g 400Hz trim cerpack	EAR99
AD22273	IC, ADXL190, 18Mv/g 400Hz, cerpak, $\pm 105g$	EAR99
AD22273X	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22274	IC, $\pm 2 g$ Dual-Axis Accelerometer	EAR99
AD22274-1-REEL	IC, $\pm 2 g$ Dual-Axis Accelerometer	EAR99
AD22274-REEL	IC, $\pm 2 g$ Dual-Axis Accelerometer	EAR99
AD22279	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22279A	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22279-A	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22279-A-R2	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22279-B	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22279-P	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22279-REEL	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22279S	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22280	Single Axis, High-g, iMEMS® Accelerometer	EAR99
Material Number	Material Description	US ECCN
AD22280-P	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22280-R2	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22280-REEL	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22280S	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22281	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22281-A	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22281-P	Single Axis, High-g, iMEMS® Accelerometer	EAR99
AD22281-R2	Single Axis, High-g, iMEMS® Accelerometer	EAR99

AD22281-REEL	Single Axis,High-g, iMEMS® Accelerometer	EAR99
AD22281S	Single Axis,High-g, iMEMS® Accelerometer	EAR99
AD22282	Single-Axis High-g iMEMS® Accelerometer	EAR99
AD22282-A	Single-Axis High-g iMEMS® Accelerometer	EAR99
AD22282-A-R2	Single-Axis High-g iMEMS® Accelerometer	EAR99
AD22282-AS	Single-Axis High-g iMEMS® Accelerometer	EAR99
AD22282-B	Single-Axis High-g iMEMS® Accelerometer	EAR99
AD22282-P	Single-Axis High-g iMEMS® Accelerometer	EAR99
AD22282-REEL	Single-Axis High-g iMEMS® Accelerometer	EAR99
AD22282S	Single-Axis High-g iMEMS® Accelerometer	EAR99
AD22283	Single-Axis High-g iMEMS® Accelerometer	EAR99
AD22283-A	Single-Axis High-g iMEMS® Accelerometer	EAR99
AD22283-B	Single-Axis High-g iMEMS® Accelerometer	EAR99
AD22283-B-R2	Single-Axis High-g iMEMS® Accelerometer	EAR99
AD22283-C	Single-Axis High-g iMEMS® Accelerometer	EAR99
AD22283-P	Single-Axis High-g iMEMS® Accelerometer	EAR99
Material Number	Material Description	US ECCN
AD22283-REEL	Single-Axis High-g iMEMS® Accelerometer	EAR99
AD22283S	Single-Axis High-g iMEMS® Accelerometer	EAR99
AD22284	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22284A	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22284-A	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22284-A-R2	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99

AD22284-B	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22284-P	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22284S	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22285	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22285-A	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22285MLF	IC, ADXL278, 38mV/g 400Hz,LCC, Y grade	EAR99
AD22285-P	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22285-R2	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22285-REEL	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22286	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22286-A	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22286-P	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22286-R2	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22286-REEL	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22286S	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22287	IC, ±2 g Dual-Axis Accelerometer	EAR99
AD22287A	IC, ±2 g Dual-Axis Accelerometer	EAR99
AD222884-A-R2	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22290V2	IC, ADXL190,18Mv/g 400Hz,cerpak, ±105g	EAR99
AD22293Z	IC, Dual axis 5 g accelerometer	EAR99
Material Number	Material Description	US ECCN
AD22293ZA	IC, Dual axis 5 g accelerometer	EAR99
AD22293Z-RL	IC, Dual axis 5 g accelerometer	EAR99
AD22293Z-RL7	IC, Dual axis 5 g accelerometer	EAR99
AD22294	IC, ±300°/sec Single Chip Yaw Rate Gyro	7A994
AD22298	IC, ADXL203 generic	EAR99

AD22299	IC, $\pm 300^\circ/\text{sec}$ Single Chip Yaw Rate Gyro	7A994
AD22299-1	IC, $\pm 300^\circ/\text{sec}$ Single Chip Yaw Rate Gyro	7A994
AD22299-2	IC, $\pm 300^\circ/\text{sec}$ Single Chip Yaw Rate Gyro	7A994
AD22299X	IC, $\pm 300^\circ/\text{sec}$ Single Chip Yaw Rate Gyro	7A994
AD22300	Single Axis,High-g, iMEMS® Accelerometer	EAR99
AD22300-P	Single Axis,High-g, iMEMS® Accelerometer	EAR99
AD22300-W	Single Axis,High-g, iMEMS® Accelerometer	EAR99
AD22300X	Single Axis,High-g, iMEMS® Accelerometer	EAR99
AD22301	Single Axis,High-g, iMEMS® Accelerometer	EAR99
AD22301-A	Single Axis,High-g, iMEMS® Accelerometer	EAR99
AD22301-P	Single Axis,High-g, iMEMS® Accelerometer	EAR99
AD22301-W	Single Axis,High-g, iMEMS® Accelerometer	EAR99
AD22301X	Single Axis,High-g, iMEMS® Accelerometer	EAR99
AD22302	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22302-A	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22302KL1	PCN11_0190 Samples for AD22302	EAR99
AD22302-P	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22302X	IC,Dual Axis High-g iMEMS® Accelerometer	EAR99
AD22303	IC, 5 g-ADXL103 single axis	EAR99
AD22303X	IC, $\pm 1.7\text{g}$ SingleAxis iMEMS® Accelerometer	EAR99
AD22307Z	IC, Rollover Detection Gyro ± 300	7A994
AD22307Z-RL	IC, Rollover Detection Gyro ± 300	7A994
AD22338Z-RL	IC, Digital Output 3-Axis Accel 4K RL	EAR99
AD22338Z-RL7	IC, Digital Output 3-Axis Accel 4K RL	EAR99
Material Number	Material Description	US ECCN
AD22346Z-RL7KL1	PCN 11_0091 Samples for AD22346Z-RL7	EAR99

AD22346Z-RL7KL3	PCN 12_0203 Samples for AD22346Z-RL7	EAR99
AD22365NXZ	Digital 3-Axis Accel Neuro Medical Mkt	EAR99
AD22365NXZ-WP	Digital 3-Axis Accel Neuro Medical Mkt	EAR99
AD22365NZ-WP	Digital 3-Axis Accel Neuro Medical Mkt	EAR99
AD22365XZ	Digital 3-Axis Accelerometer Medical Mkt	EAR99
AD22365Z	Digital 3-Axis Accelerometer Medical Mkt	EAR99
AD22365Z-RL7	Digital 3-Axis Accelerometer Medical Mkt	EAR99
AD22390Z	IC, Dual axis low Cost Accelerometer	EAR99
AD22390Z-RL	IC, Dual axis low Cost Accelerometer	EAR99
AD22392Z-RL7	IC, Digital Output 3-Axis XL 1500pc RL	EAR99
AD22392Z-RL7KL1	PCN 11_0093 Samples for AD22392Z-RL7	EAR99
AD22393	IC, 18032141018mV/g 400Hz,LCC, Y grade	EAR99
AD22393-R2	IC, 18032141018mV/g 400Hz,LCC, Y grade	EAR99
AD22393Z	IC, 18032141018mV/g 400Hz,LCC, Y grade	EAR99
AD22393Z-R2	IC, 18032141018mV/g 400Hz,LCC, Y grade	EAR99
AD22401P	IC, TRANSMISSION CONTROLLE	EAR99
AD22401P-REEL	IC, SENSOR INTERFACE	EAR99
AD22401PX	IC, TRANS CONTROL INTERFAC	EAR99
AD22402	IC, HALL EFFECT GEAR TOOTH S	EAR99
AD22402R	IC, HALL EFFECT GEAR TOOTH S	EAR99
AD22402R-REEL	IC, HALL EFFECT GEAR TOOTH S	EAR99
AD22403Y	IC, LINEAR OUTPUT MAG FIELD S	EAR99
AD22410AST	Occupant Position Sen Interface & Sig Co	EAR99
AD22410XP	Occupant Position Sen Interface & Sig Co	EAR99
AD22410XST	Occupant Position Sen Interface & Sig Co	EAR99
AD22410XST-0	Occupant Position Sen Interface & Sig Co	EAR99
AD22410YST	Occupant Position Sen Interface & Sig Co	EAR99
AD22424BZ	IC, $\pm 250^\circ/\text{sec}$ Yaw Rate Gyro Low Noise	7A994

Material Number	Material Description	US ECCN
AD22424BZ-RL	IC, $\pm 250^\circ/\text{sec}$ Yaw Rate Gyro Low Noise	7A994
AD22424Z	IC, $\pm 250^\circ/\text{sec}$ Yaw Rate Gyro Low Noise	7A994
AD22424Z-RL	IC, $\pm 250^\circ/\text{sec}$ Yaw Rate Gyro Low Noise	7A994
AD22425XZ	IC, $\pm 250^\circ/\text{sec}$ Yaw Rate Gyro Low Noise	7A994
AD22425Z	IC, $\pm 250^\circ/\text{sec}$ Yaw Rate Gyro Low Noise	7A994
AD22425Z-RL	IC, $\pm 250^\circ/\text{sec}$ Yaw Rate Gyro Low Noise	7A994
AD22425Z-RLKL1	CN 13_0219 Samples For AD22425Z-RL	7A994
AD22521Z-RL	Omni directional microphone - Digital	EAR99
AD22521Z-RL7	Omni directional microphone - Digital	EAR99
AD2279S	Single Axis,High-g, iMEMS® Accelerometer	EAR99
AD230AN	2ND SOURCE TO MAX230EPP	EAR99
AD230AQ	2ND SOURCE TO MAX230EJP	EAR99
AD230AR	2ND SOURCE TO MAX230EWP	EAR99
AD230JN	2ND SOURCE TO MAX230CPP	EAR99
AD230JR	2ND SOURCE TO MAX230CWP	EAR99
AD230JR-REEL	2ND SOURCE TO MAX230CWP	EAR99
AD231AN	2ND SOURCE TO MAX231EPD	EAR99
AD231AQ	2ND SOURCE TO MAX231EJD	EAR99
AD231AR	2ND SOURCE TO MAX231EWE	EAR99
AD231JN	2ND SOURCE TO MAX231CPD	EAR99
AD231JR	2ND SOURCE TO MAX231CWE	EAR99
AD231JR-REEL	2ND SOURCE TO MAX231CWE	EAR99
AD231SQ	2ND SOURCE TO MAX231MJD	EAR99
AD232ACHIPS	2ND SOURCE TO MAX232EWE	EAR99
AD232AN	2ND SOURCE TO MAX232EPE	EAR99
AD232AQ	2ND SOURCE TO MAX232EJE	EAR99
AD232AR	2ND SOURCE TO MAX232EWE	EAR99
AD232AR-REEL	2ND SOURCE TO MAX232EWE	EAR99
AD232JN	2ND SOURCE TO MAX232CPE	EAR99
AD232JR	2ND SOURCE TO MAX232CWE	EAR99
AD232JR-REEL	2ND SOURCE TO MAX232CWE	EAR99
AD232SQ	2ND SOURCE TO MAX232MJE	EAR99
AD233JN	2ND SOURCE TO MAX233CPP	EAR99
AD234AN	2ND SOURCE TO MAX234EPE	EAR99
AD234AQ	2ND SOURCE TO MAX234EJE	EAR99
AD234AR	2ND SOURCE to MAX234EWE	EAR99
AD234AR-REEL	2ND SOURCE TO MAX 234EWE	EAR99
AD234JN	2ND SOURCE TO MAX234CPE	EAR99

AD234JR	2ND SOURCE T MAX234CWE IC	EAR99
AD234JR-REEL	2ND SOURCE TO MAX234CWE	EAR99
AD234LJR	IC, RS-232 CIRCUIT	EAR99
AD236AN	2ND SOURCE TO MAX236ENG	EAR99
Material Number	Material Description	US ECCN
AD236AQ	2ND SOURCE TO MAX236ERG	EAR99
AD236AR	2ND SOURCE TO MAX236EWG	EAR99
AD236JN	2ND SOURCE TO MAX236CNG	EAR99
AD236JR	2ND SOURCE TO MAX236CWG	EAR99
AD236SQ	2ND SOURCE TO MAX236MRG	EAR99
AD237AQ	2ND SOURCE MAX237ERG IC	EAR99
AD237AR	2ND SOURCE TO MAX237EWG	EAR99
AD237JCHIPS	2ND SOURCE TO MAX 237EWG	EAR99
AD237JN	2ND SOURCE TO MAX237CNG	EAR99
AD237JR	2ND SOURCE TO MAX237CWG	EAR99
AD237JR-REEL	2ND SOURCE TO MAX 237CWG	EAR99
AD238AN	2ND SOURCE TO MAX238ENG	EAR99
AD238AR	2ND SOURCE TO MAX238EWG	EAR99
AD238JN	2ND SOURCE TO MAX238CNG	EAR99
AD238JR	2ND SOURCE TO MAX238CWG	EAR99
AD238JR-REEL	2ND SOURCE TO MAX 238CWG	EAR99
AD238SQ	2ND SOURCE TO MAX238MRG	EAR99
AD239AQ	2ND SOURCE TO MAX239ERG	EAR99
AD239JN	2ND SOURCE TO MAX239CNG	EAR99
AD239JR-REEL	2ND SOURCE TO MAX 239CWG	EAR99
AD2410WACSZ-ENG	Multi-chnl, bi-dirctnal serial audio I/F	EAR99
AD241AR	2ND SOURCE TO MAX241EWI	EAR99
AD241JR	2ND SOURCE TO MAX241CWI	EAR99
AD241JR-REEL	2ND SOURCE TO MAX241CWI	EAR99
AD246JN	CLOCK DRIVER IC	EAR99
AD246JY	CLOCK DRIVER IC	EAR99
AD260AND-0	IC, 1.75kv 20Mhz 5 line, Logic Isolator	EAR99
AD260AND-1	IC, 1.75kv 20Mhz 5 line, Logic Isolator	EAR99
AD260AND-2	IC, 1.75kv 20Mhz 5 line, Logic Isolator	EAR99
AD260AND-3	IC, 1.75kv 20Mhz 5 line, Logic Isolator	EAR99
AD260AND-4	IC, 1.75kv 20Mhz 5 line, Logic Isolator	EAR99
AD260AND-5	IC, 1.75kv 20Mhz 5 line, Logic Isolator	EAR99
AD260BN-2	IC, 3kV, 20Mhz, 5 line, Logic Isolator w	EAR99
AD260BND-0	IC, 3.5kV 20Mhz 5 line, Logic Isolator	EAR99
AD260BND-1	IC, 3.5kV 20Mhz 5 line, Logic Isolator	EAR99
AD260BND-2	IC, 3.5kV 20Mhz 5 line, Logic Isolator	EAR99
AD260BND-3	IC, 3.5kV 20Mhz 5 line, Logic Isolator	EAR99
AD260BND-4	IC, 3.5kV 20Mhz 5 line, Logic Isolator	EAR99
AD260BND-5	IC, 3.5kV 20Mhz 5 line, Logic Isolator	EAR99
AD260XN	IC, 4kV, 20MHz Digital Isolator	EAR99

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

AD28MSP01KR	PSTN SIGNAL PORT IC IC	EAR99
AD28MSP01KR-REEL	MODEM FRONTEND CHIPS-REEL	EAR99
AD28MSP01KST	PSTN COMM SIGNAL PORT IC	EAR99
AD28MSP02BN	VOICEBAND SIGNAL PORT IC	EAR99
AD28MSP02BR	VOICEBAND SIGNAL PORT IC	EAR99
AD28MSP02KN	VOICEBAND SIGNAL PORT IC	EAR99
AD28MSP02KN-X	VOICE BAND CODEC IC	EAR99
AD28MSP02KR	VOICEBAND SIGNAL PORT IC	EAR99
AD293A	ISOLATION AMPLIFIER IC	EAR99
AD293B	ISOLATION AMPLIFIER IC	EAR99
AD295A	ISOLATION AMPLIFIER IC	EAR99
AD295C	ISOLATION AMPLIFIER IC	EAR99
Material Number	Material Description	US ECCN
AD2S1000YST	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99
AD2S1000YSTZ	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99
AD2S1000YSTZKL1	PCN SAMPLE FOR AD2S1000YSTZ	EAR99
AD2S1000ZSTZ	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99
AD2S100YST	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99
AD2S105AP	IC, 3 PHASE CURRENT COND	EAR99
AD2S1200WST	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99
AD2S1200WSTZ	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99
AD2S1200YST	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99
AD2S1200YSTZ	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99
AD2S1200ZSTZ	IC,12-Bit R/D Converter w/Ref Oscillator	EAR99
AD2S1205WSTZ	IC, 12-Bit R/D Converter	EAR99
AD2S1205XSTZ-U1	IC, 12-Bit R/D Converter	EAR99
AD2S1205YSTZ	IC, 12-Bit R/D Converter	EAR99
AD2S1210ASTZ	IC, 10-Bit to 16-Bit R/D Converter	EAR99
AD2S1210ASTZ-RL7	IC, 16-BIT PROG R/D CONVERTER	EAR99
AD2S1210BSTZ	IC, 10-Bit to 16-Bit R/D Converter	EAR99
AD2S1210CSTZ	IC, 10-Bit to 16-Bit R/D Converter	EAR99
AD2S1210DSTZ	IC, 10-Bit to 16-Bit R/D Converter	EAR99
AD2S1210-KGD-CHIPS	16-BIT PROG RESOLVER-DIGITAL CONERTER IC	EAR99
AD2S1210SST-EP-RL7	IC, 16-BIT PROG R/D CONVERTER	EAR99
AD2S1210WDSTZ	IC, 10-Bit to 16-Bit R/D Converter	EAR99
AD2S1210WDSTZRL7	IC, 10-Bit to 16-Bit R/D Converter	EAR99

AD2S1210WSTZ	IC, 10-Bit to 16-Bit R/D Converter	EAR99
AD2S1210XSTZ-U1	IC, 10-Bit to 16-Bit R/D Converter	EAR99
AD2S1210XSTZ-U2	IC, 10-Bit to 16-Bit R/D Converter	EAR99
AD2S1210YSTZ	IC, 10-Bit to 16-Bit R/D Converter	EAR99
AD2S1220ACPZ	IC, 12-Bit RDC w/Oscillator & Amplifier	EAR99
AD2S1220BCPZ	IC, 12-Bit RDC w/Oscillator & Amplifier	EAR99
AD2S1220BSTZ	IC, 12-Bit RDC w/ Oscillator & Amplifier	EAR99
AD2S1220WACPZ	IC, 12-Bit RDC w/Oscillator & Amplifier	EAR99
AD2S1220WASTZ	IC, 12-Bit RDC w/Oscillator & Amplifier	EAR99
AD2S1220WBCPZ	IC, 12-Bit RDC w/Oscillator & Amplifier	EAR99
Material Number	Material Description	US ECCN
AD2S1220WBSTZ	IC, 12-Bit RDC w/Oscillator & Amplifier	EAR99
AD2S1220WXCPZ-U1	IC, 12-Bit RDC w/Oscillator & Amplifier	EAR99
AD2S1220WXCPZ-U2	12-Bit RDC with Oscillator & Amplifier	EAR99
AD2S34SZ10	IC, 14bit, Resolver-to-DigitalConverter	EAR99
AD2S34SZ10B	IC, 14bit, Resolver-to-DigitalConverter	EAR99
AD2S34SZ40	IC, 14bit, Resolver-to-DigitalConverter	EAR99
AD2S34SZ40B	IC, 14bit, Resolver-to-DigitalConverter	EAR99
AD2S34SZ60	IC, 14bit, Resolver-to-DigitalConverter	EAR99
AD2S34SZ60B	IC, 14bit, Resolver-to-DigitalConverter	EAR99
AD2S34TZ10	IC, 14bit, Resolver-to-DigitalConverter	EAR99
AD2S34TZ10B	IC, 14bit, Resolver-to-DigitalConverter	EAR99
AD2S34TZ40	IC, 14bit, Resolver-to-DigitalConverter	EAR99
AD2S34TZ40B	IC, 14bit, Resolver-to-DigitalConverter	EAR99
AD2S34TZ60	IC, 14bit, Resolver-to-DigitalConverter	EAR99

AD2S34TZ60B	IC, 14bit, Resolver-to-Digital Converter	EAR99
AD2S44SM10	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44SM10B	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44SM11	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44SM11B	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44SM12	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44SM12B	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44SM13	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44SM13B	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44SM14	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44SM14B	IC, Synchro/Resolver-to-Digital Converter	EAR99
Material Number	Material Description	US ECCN
AD2S44SM18	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44SM18B	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44TM10	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44TM10B	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44TM11	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44TM11B	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44-TM11B	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44TM12	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44TM12B	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44-TM12B	IC, Synchro/Resolver-to-Digital Converter	EAR99
AD2S44TM13	IC, Synchro/Resolver-to-Digital Converter	EAR99

AD2S44TM13B	IC,Synchro/Resolver-to-Digital Converter	EAR99
AD2S44TM14	IC,Synchro/Resolver-to-Digital Converter	EAR99
AD2S44TM14B	IC,Synchro/Resolver-to-Digital Converter	EAR99
AD2S44TM18	IC,Synchro/Resolver-to-Digital Converter	EAR99
AD2S44TM18B	IC,Synchro/Resolver-to-Digital Converter	EAR99
AD2S44-TM18B	IC,Synchro/Resolver-to-Digital Converter	EAR99
AD2S44UM10	IC,Synchro/Resolver-to-Digital Converter	EAR99
AD2S44UM10B	IC,Synchro/Resolver-to-Digital Converter	EAR99
AD2S44UM11	IC,Synchro/Resolver-to-Digital Converter	EAR99
AD2S44UM11B	IC,Synchro/Resolver-to-Digital Converter	EAR99
AD2S44UM12	IC,Synchro/Resolver-to-Digital Converter	EAR99
AD2S44UM12B	IC,Synchro/Resolver-to-Digital Converter	EAR99
AD2S44UM13	IC,Synchro/Resolver-to-Digital Converter	EAR99

entation or warranty regarding the
n is provided "as is" and is subject
the accuracy or reliability of these
ser's risk. ADI is in no way
nation. ADI encourages users to
ad in the year 2014

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
Euro Commodity Code	US Commodity Code
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542330000	8542330000
8542330000	8542330000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542330000	8542330000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542330000	8542330000
8542399000	8542390000
8542319000	8542310000
8542330000	8542330000
8542319000	8542310000
8542319000	8542310000
8542319000	8542310000
Euro Commodity Code	US Commodity Code

[illegible]

8542399000	8542390000
Euro Commodity Code	US Commodity Code
8542330000	8542330000
8542319000	8542310000
8542319000	8542310000
8542319000	8542310000
8542319000	8542310000
8542399000	8542390000
8542399000	8542390000
8542330000	8542330000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542330000	8542330000
8542330000	8542330000
8542399000	8542390000
8542399000	8542390000
8542330000	8542330000
8542399000	8542390000

[illegible]

8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
Euro Commodity Code	US Commodity Code
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542330000	8542330000
8542330000	8542330000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542330000	8542330000
8542330000	8542330000

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
8542399000	8542390000
8542399000	8542390000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
Euro Commodity Code	US Commodity Code
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000

[illegible]

9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
9033000000	9033000000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
4901990000	4901990050
8542399000	8542390000
8473302000	8473301180
8542330000	8542330000
8473302000	8473301180
8542399000	8542390000
8542399000	8542390000
8473302000	8473301180
8542399000	8542390000
Euro Commodity Code	US Commodity Code
8473302000	8473301180
8542399000	8542390000
8473302000	8473301180
8542399000	8542390000
8473302000	8473301180
8542399000	8542390000
8473302000	8473301180
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000

[illegible]

[illegible]

8542399000	8542390000
8473302000	8473301180
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8473302000	8473301180
Euro Commodity Code	US Commodity Code
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8542399000	8542390000
8473302000	8473301180
8542399000	8542390000
8542399000	8542390000
8473302000	8473301180

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
9030390090	9030820000
9030390090	9030820000
9030390090	9030820000
9030390090	9030820000
9030390090	9030820000
8542330000	8542330000
8542330000	8542330000
8542399000	8542390000
9030390090	9030820000
9030390090	9030820000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542399000	8542390000
Euro Commodity Code	US Commodity Code
8542319000	8542310000
8542319000	8542310000
8542330000	8542330000
8542330000	8542330000
8542330000	8542330000
8542399000	8542390000
8542319000	8542310000
8542319000	8542310000
8542319000	8542310000

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]