

QMLQ, QMLV 883 Grade Devices

Sub_Strategy_Desc	Generic	Material	Material_Desc	Leads	Package
A/D CONVERTER	AD574S	5962R8512701VXA	MIL Complete 12-Bit A/D Converter	28	CERAMIC DIP
A/D CONVERTER	AD574S	5962R8512701VZA	MIL Complete 12-Bit A/D Converter	28	FLATPACK
A/D CONVERTER	AD574S	5962R8512702VXA	MIL Complete 12-Bit A/D Converter	28	CERAMIC DIP
A/D CONVERTER	AD574S	5962R8512702VZA	MIL Complete 12-Bit A/D Converter	28	FLATPACK
A/D CONVERTER	AD6645-MIL	5962-0423001QXC	14-Bit 80 MSPS Mil Spec A/D Converter	52	FLATPACK
A/D CONVERTER	AD6645S	5962L0423003VXC	AERO 14-Bit 80 MSPS A/D	52	FLATPACK
A/D CONVERTER	AD6645S	5962R0423002VXC	AERO 14-Bit 80 MSPS A/D	52	FLATPACK
A/D CONVERTER	AD9042S	5962L0253802VZA	AERO 12-Bit, 41 MSPS A/D Converter	28	FLATPACK
A/D CONVERTER	AD9042S	5962R0253801VXA	AERO 12-Bit, 41 MSPS A/D Converter	28	CERAMIC DIP
A/D CONVERTER	AD9042S	5962R0253801VZA	AERO 12-Bit, 41 MSPS A/D Converter	28	FLATPACK
A/D CONVERTER	AD9246S	5962R1422701VXC	Aero 1.8V 14-bit 105/125 MSPS ADC	48	FLATPACK
VOLTAGE REFERENCE	AD589S	5962-8992901VXA	MIL Two-Terminal IC 1.2 V Reference	2	METAL CAN
AMPLIFIER	AD549	AD549SH/883B	5/30V, JFET, OP, Low Ib, Precision, 1X	8	METAL CAN
AMPLIFIER	AD582	AD582SD/883B	IC - SAMPLE/HOLD AMP. IC	14	BRAZED Cerdip
AMPLIFIER	AD585	5962-8754001CA	Complete Monolithic SHA Circuit	14	CERAMIC DIP
AMPLIFIER	AD585	5962-87540012A	IC, MONO S/H AMPLIFIER IC	20	LCC
AMPLIFIER	AD585	AD585SE/883B	IC - HI SPD. SAMPLE/HOLD	20	LCC
AMPLIFIER	AD585	AD585SQ/883B	IC - HI SPD SAMPLE/HOLD	14	CERAMIC DIP
AMPLIFIER	AD648S	5962-9753501VGA	MIL Dual Low Power BiFET Op Amp	8	METAL CAN
AMPLIFIER	AD648S	5962-9753501VPA	MIL Dual Low Power BiFET Op Amp	8	CERAMIC DIP
AMPLIFIER	AD648S	5962-9753502VGA	MIL Dual Low Power BiFET Op Amp	8	METAL CAN
AMPLIFIER	AD648S	5962-9753502VPA	MIL Dual Low Power BiFET Op Amp	8	CERAMIC DIP
AMPLIFIER	AD684	5962-9201301MEA	Quad Sample-and-hold Amplifier (SHA)	16	CERAMIC DIP
AMPLIFIER	AD684	AD684SQ/883B	Quad Sample-and-hold Amplifier (SHA)	16	CERAMIC DIP
CLOCK	ADCLK925S	5962L1320502VXA	AERO ECL Clock/Data Fanout Buffer	16	FLATPACK
CLOCK	ADCLK925S	5962R1320501VXA	AERO ECL Clock/Data Fanout Buffer	16	FLATPACK
CONVERTER	AD537	AD537SD/883B	Voltage-to-Frequency Converter	14	BRAZED Cerdip
CONVERTER	AD537	AD537SH/883B	Voltage-to-Frequency Converter	10	METAL CAN
CONVERTER	AD650	AD650SD/883B	IC - V/F CONVERTER IC	14	BRAZED Cerdip
CONVERTER	AD652	5962-9322201MEA	IC, SYNC V/F CONVERTER	16	CERAMIC DIP
CONVERTER	AD652	AD652SE/883B	IC - SYNC V/F CONVERTER	20	LCC
CONVERTER	AD652S	5962-9322201VEA	AERO Freq>Volt / Volt>Freq Converter	16	BRAZED Cerdip
CONVERTER	ADVFC32	ADVFC32SH/883B	Voltage-to-Frequency (V/F) Converter	10	METAL CAN

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D/A CONVERTER	AD637	5962-8963701CA	Bipolar,RMS-DC Conver, wide BW,high prec	14	CERAMIC DIP
D/A CONVERTER	AD637	AD637SD/883B	Bipolar,RMS-DC Conver, wide BW,high prec	14	BRAZED CERDIP
D/A CONVERTER	AD637	AD637SQ/883B	Bipolar,RMS-DC Conver, wide BW,high prec	14	CERAMIC DIP
D/A CONVERTER	AD2S80A	5962-9096201MQA	SMD AD2S80ATD/883B IC	40	CERAMIC DIP
D/A CONVERTER	AD2S80A	5962-9096201MXA	AD2S80ATE/883B SMD P/N IC	44	CERAMIC DIP
D/A CONVERTER	AD2S80A	AD2S80ASD/883B	40 PIN DIP 8 ARC MIN 883B	40	CERAMIC DIP
D/A CONVERTER	AD390	5962-8850902XA	AD390TD/883B SMD IC	28	BRAZED CERDIP
D/A CONVERTER	AD390	AD390TD/883B	QUAD 12-BIT DAC IC	28	BRAZED CERDIP
D/A CONVERTER	AD536A	5962-8980501CA	Bipolar, RMStoDC conv, wide input range	14	BRAZED CERDIP
D/A CONVERTER	AD536A	5962-8980501IA	Bipolar, RMStoDC conv, wide input range	10	METAL CAN
D/A CONVERTER	AD536A	5962-89805012A	Bipolar, RMStoDC conv, wide input range	20	LCC
D/A CONVERTER	AD536A	AD536ASD/883B	Bipolar, RMStoDC conv, wide input range	14	BRAZED CERDIP
D/A CONVERTER	AD536A	AD536ASE/883B	Bipolar, RMStoDC conv, wide input range	20	LCC
D/A CONVERTER	AD536A	AD536ASH/883B	Bipolar, RMStoDC conv, wide input range	10	METAL CAN
D/A CONVERTER	AD558	5962-8778901EA	Voltage-output 8-bit DAC w/ output amp	16	BRAZED CERDIP
D/A CONVERTER	AD558	5962-8778902EA	Voltage-output 8-bit DAC w/ output amp	16	BRAZED CERDIP
D/A CONVERTER	AD558	5962-87789012A	Voltage-output 8-bit DAC w/ output amp	20	LCC
D/A CONVERTER	AD558	5962-87789022A	Voltage-output 8-bit DAC w/ output amp	20	LCC
D/A CONVERTER	AD558	AD558SD/883B	Voltage-output 8-bit DAC w/ output amp	16	BRAZED CERDIP
D/A CONVERTER	AD558	AD558SE/883B	Voltage-output 8-bit DAC w/ output amp	20	LCC
D/A CONVERTER	AD558	AD558TD/883B	Voltage-output 8-bit DAC w/ output amp	16	BRAZED CERDIP
D/A CONVERTER	AD558	AD558TE/883B	Voltage-output 8-bit DAC w/ output amp	20	LCC
D/A CONVERTER	AD561	AD561SD/883B	10-Bit D/A Converter	16	CERAMIC DIP
D/A CONVERTER	AD565A	AD565ASD/883B	12-bit DAC with Zener Reference	24	CERAMIC DIP
D/A CONVERTER	AD565A	AD565ATD/883B	12-bit DAC with Zener Reference	24	CERAMIC DIP
D/A CONVERTER	AD565S	5962-9689201VJA	MIL 12-bit DAC with Zener Reference	24	CERAMIC DIP
D/A CONVERTER	AD565S	5962-9689202VJA	MIL 12-bit DAC with Zener Reference	24	CERAMIC DIP
D/A CONVERTER	AD567	5962-8780101XA	12-Bit Current Output Bus-Compatible DAC	28	CERAMIC DIP
D/A CONVERTER	AD567	AD567SD/883B	12-Bit Current Output Bus-Compatible DAC	28	CERAMIC DIP
D/A CONVERTER	AD569	AD569SD/883B	16-Bit Monotonic Voltage Output DAC	28	CERAMIC DIP
D/A CONVERTER	AD660	5962-9463301MLA	16-Bit Serial/Byte DACPORT	24	CERAMIC DIP
D/A CONVERTER	AD664	5962-8871901MXA	IC, 12-BIT QUAD DAC IC	28	CERAMIC DIP
D/A CONVERTER	AD664	5962-8871902MXA	IC, 12-BIT QUAD DAC IC	28	BRAZED CERDIP

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D/A CONVERTER	AD664	5962-8871903MYA	IC, 12-BIT QUAD DAC IC	44	LCC
D/A CONVERTER	AD664	AD664SD-BIP/883B	IC, QUAD 12-BIT DAC IC	28	BRAZED CERDIP
D/A CONVERTER	AD664	AD664SD-UNI/883B	IC, QUAD 12-BIT DAC IC	28	BRAZED CERDIP
D/A CONVERTER	AD664	AD664TD-BIP/883B	C - 12-BIT QUAD DAC IC	28	BRAZED CERDIP
D/A CONVERTER	AD664	AD664TD-UNI/883B	IC - 12-BIT QUAD DAC IC	28	BRAZED CERDIP
D/A CONVERTER	AD664	AD664TE/883B	IC - 12-BIT DACPORT IC	44	LCC
D/A CONVERTER	AD664	AD664TJ/883B	IC - 12-BIT QUAD DAC IC	44	LCC
D/A CONVERTER	AD667	5962-8865901XA	Microprocessor-Compatible 12-Bit DAC	28	CERAMIC DIP
D/A CONVERTER	AD667	5962-88659013A	Microprocessor-Compatible 12-Bit DAC	28	LCC
D/A CONVERTER	AD667	AD667SD/883B	Microprocessor-Compatible 12-Bit DAC	28	BRAZED CERDIP
D/A CONVERTER	AD667	AD667SE/883B	Microprocessor-Compatible 12-Bit DAC	28	LCC
D/A CONVERTER	AD669	AD669SQ/883B	16-Bit DACPORT	28	CERAMIC DIP
D/A CONVERTER	AD7224	5962-9090801M2A	LC2MOS 8-Bit DAC with Output Amplifiers	20	LCC
D/A CONVERTER	AD7224	5962-9090801MVA	LC2MOS 8-Bit DAC with Output Amplifiers	18	CERAMIC DIP
D/A CONVERTER	AD7226	5962-8780201RA	LC2MOS Quad 8-Bit DAC/Separate RefIn	20	CERAMIC DIP
D/A CONVERTER	AD7226	5962-87802012A	LC2MOS Quad 8-Bit DAC/Separate RefIn	20	LCC
D/A CONVERTER	AD7228	5962-8866302LX	Octal 8-Bit Voltage Out DAC	24	CERAMIC DIP
D/A CONVERTER	AD7228	5962-88663013X	Octal 8-Bit Voltage Out DAC	28	LCC
D/A CONVERTER	AD7228	5962-88663023X	Octal 8-Bit Voltage Out DAC	28	LCC
D/A CONVERTER	AD7243	5962-9320401MEA	CMOS, 12-Bit Serial DACPORT	16	CERAMIC DIP
D/A CONVERTER	AD7244	5962-9164701MLA	12-/14-Bit DAC, 3 V Buried Zener Ref DAC	24	CERAMIC DIP
D/A CONVERTER	AD7524	5962-8770002EA	CMOS 8-Bit Buffered Multiplying DAC	16	CERAMIC DIP
D/A CONVERTER	AD7524	5962-8770003EA	CMOS 8-Bit Buffered Multiplying DAC	16	CERAMIC DIP
D/A CONVERTER	AD7524	5962-87700012A	CMOS 8-Bit Buffered Multiplying DAC	20	LCC
D/A CONVERTER	AD7524	5962-87700032A	CMOS 8-Bit Buffered Multiplying DAC	20	LCC
D/A CONVERTER	AD7528	5962-8770101RA	CMOS Dual 8-Bit Buffered Multiplying DAC	20	CERAMIC DIP
D/A CONVERTER	AD7528	5962-8770102RA	CMOS Dual 8-Bit Buffered Multiplying DAC	20	CERAMIC DIP
D/A CONVERTER	AD7528	5962-8770103RA	CMOS Dual 8-Bit Buffered Multiplying DAC	20	CERAMIC DIP
D/A CONVERTER	AD7528	5962-87701022A	CMOS Dual 8-Bit Buffered Multiplying DAC	20	LCC
D/A CONVERTER	AD7528	5962-87701032A	CMOS Dual 8-Bit Buffered Multiplying DAC	20	LCC
D/A CONVERTER	AD7533	AD7533UQ/883B	10-Bit, Multiplying DAC	16	CERAMIC DIP
D/A CONVERTER	AD7542	AD7542GTQ/883B	12-Bit Multiplying IOUT DAC, 4-Bit Bus	16	CERAMIC DIP
D/A CONVERTER	AD7542	AD7542TQ/883B	12-Bit Multiplying IOUT DAC, 4-Bit Bus	16	CERAMIC DIP

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D/A CONVERTER	AD7543	AD7543GTQ/883B	12-Bit, Multiplying Iout, SERIAL	16	CERAMIC DIP
D/A CONVERTER	AD7543	AD7543SQ/883B	12-Bit, Multiplying Iout, SERIAL	16	CERAMIC DIP
D/A CONVERTER	AD7543	AD7543TE/883B	12-Bit, Multiplying Iout, SERIAL	20	LCC
D/A CONVERTER	AD7545	5962-8770201RX	12-Bit Buffered Multiplying DAC latched	20	CERAMIC DIP
D/A CONVERTER	AD7545	5962-8770202RX	12-Bit Buffered Multiplying DAC latched	20	CERAMIC DIP
D/A CONVERTER	AD7545	5962-8770203RX	12-Bit Buffered Multiplying DAC latched	20	CERAMIC DIP
D/A CONVERTER	AD7545	5962-8770204RX	12-Bit Buffered Multiplying DAC latched	20	CERAMIC DIP
D/A CONVERTER	AD7547	5962-89657023A	Dual 12-Bit DAC Parallel	28	LCC
D/A CONVERTER	AD7548	AD7548TQ/883B	12-Bit, Multiplying, IOUT DAC, 8-Bit Bus	20	CERAMIC DIP
D/A CONVERTER	AD7549	5962-8876502RX	12-Bit, Dual, Multiplying, Iout	20	CERAMIC DIP
D/A CONVERTER	AD766	5962-9201601MEA	16-Bit Current-Steering DAC with Vref	16	BRAZED CERDIP
D/A CONVERTER	AD766	AD766SD/883B	16-Bit Current-Steering DAC with Vref	16	BRAZED CERDIP
D/A CONVERTER	AD767	5962-8961701LA	Microprocessor-Compatible 12-Bit DAC	24	BRAZED CERDIP
D/A CONVERTER	AD767	AD767SD/883B	Microprocessor-Compatible 12-Bit DAC	24	BRAZED CERDIP
D/A CONVERTER	AD768S	5962R0820101VZA	AERO High speed 16-bit DAC	28	FLATPACK
D/A CONVERTER	AD7837	5962-9451801MLA	Dual 12-Bit MDAC, (8 + 4) Load	24	CERAMIC DIP
D/A CONVERTER	AD7840	AD7840SQ/883B	Complete 14-Bit CMOS DAC	24	CERAMIC DIP
D/A CONVERTER	AD7845	AD7845SE/883B	Complete 12-Bit CMOS Multiplying DAC	28	LCC
D/A CONVERTER	AD7845	AD7845SQ/883B	Complete 12-Bit CMOS Multiplying DAC	24	CERAMIC DIP
D/A CONVERTER	AD7845	AD7845TQ/883B	Complete 12-Bit CMOS Multiplying DAC	24	CERAMIC DIP
D/A CONVERTER	AD7846	5962-8969701XA	16-Bit Voltage Output CMOS DAC	28	CERAMIC DIP
D/A CONVERTER	AD7846	5962-89697013A	16-Bit Voltage Output CMOS DAC	28	LCC
D/A CONVERTER	AD7847	5962-9451802MLA	Dual 12-Bit MDAC, Parallel Load	24	CERAMIC DIP
D/A CONVERTER	DAC08	5962-89932012A	8-bit current output DAC	20	LCC
D/A CONVERTER	DAC08S	5962L8993203VFA	MIL 8-Bit, High Speed, Multiplying DAC	16	CERAMIC DIP
D/A CONVERTER	DAC08S	5962R8993201V2A	MIL 8-Bit, High Speed, Multiplying DAC	20	LCC
D/A CONVERTER	DAC08S	5962R8993201VEA	MIL 8-Bit, High Speed, Multiplying DAC	16	CERAMIC DIP
D/A CONVERTER	DAC08S	5962R8993201VFA	MIL 8-Bit, High Speed, Multiplying DAC	16	FLATPACK
D/A CONVERTER	DAC08S	5962R8993202V2A	MIL 8-Bit, High Speed, Multiplying DAC	20	LCC
D/A CONVERTER	DAC08S	5962R8993202VEA	MIL 8-Bit, High Speed, Multiplying DAC	16	CERAMIC DIP
D/A CONVERTER	DAC08S	5962R8993202VFA	MIL 8-Bit, High Speed, Multiplying DAC	16	CERAMIC DIP
D/A CONVERTER	DAC8221	5962-8967101LA	12-Bit High Speed Multiplying DAC	24	CER
D/A CONVERTER	DAC8412	5962-9176401MXA	Quad, 12-Bit DAC Vout w/Readback	28	CERAMIC DIP

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D/A CONVERTER	DAC8412	5962-9176402M3A	Quad, 12-Bit DAC Vout w/Readback	28	LCC
D/A CONVERTER	DAC8412	5962-9176402MXA	Quad, 12-Bit DAC Vout w/Readback	28	CERAMIC DIP
D/A CONVERTER	DAC8413	5962-9176403MXA	Quad, 12-Bit DAC Vout w/Readback	28	CERAMIC DIP
D/A CONVERTER	DAC8413	5962-9176404M3A	Quad, 12-Bit DAC Vout w/Readback	28	LCC
D/A CONVERTER	DAC8413	5962-9176404MXA	Quad, 12-Bit DAC Vout w/Readback	28	CERAMIC DIP
DIFF-AMP	AD8351S	5962L0821802V2A	AERO Wide Bandwidth Differential Amp	20	LCC
DIFF-AMP	AD8351S	5962R0821801V2A	AERO Wide Bandwidth Differential Amp	20	LCC
HI-SPEED COMPARATOR	LT1016	5962-8684501IA	Ultra Fast Prec 10ns Comp	10	METAL CAN
HI-SPEED-AMP	AD8001	5962-9459301MPA	800 MHz, 50 mW Current Feedback Amp	8	CERAMIC DIP
HI-SPEED-AMP	AD8001S	5962L9459302VHA	MIL 800 MHz, 50 mW Current Feedback Amp	10	CERPAK
HI-SPEED-AMP	AD8001S	5962R9459301VHA	MIL 800 MHz, 50 mW Current Feedback Amp	10	CERPAK
HI-SPEED-AMP	AD8001S	5962R9459301VPA	MIL 800 MHz, 50 mW Current Feedback Amp	8	CERAMIC DIP
HI-SPEED-AMP	AD8036	5962-9559701MPA	240MHz clamped amp, Gain=1	8	CERAMIC DIP
HI-SPEED-AMP	AD8041	5962-9683901MPA	160MHz rail-to-rail Amp w/ Disable	8	CERAMIC DIP
HI-SPEED-AMP	AD8041S	5962L9683903VHA	AERO 160MHz Rail-Rail Amplifier w/Disabl	10	CERPAK
HI-SPEED-AMP	AD8041S	5962R9683902VHA	AERO 160MHz Rail-Rail Amplifier w/Disabl	10	CERPAK
HI-SPEED-AMP	AD8041S	5962R9683902VPA	AERO 160MHz Rail-Rail Amplifier w/Disabl	8	CERAMIC DIP
HI-SPEED-AMP	AD810	5962-9313201MPA	Low Power Video Op Amp with Disable	8	CERAMIC DIP
HI-SPEED-AMP	AD811	5962-9313101M2A	High Performance Video Op Amp	20	LCC
HI-SPEED-AMP	AD811	5962-9313101MPA	High Performance Video Op Amp	8	CERAMIC DIP
HI-SPEED-AMP	AD811	AD811SE/883B	High Performance Video Op Amp	20	LCC
HI-SPEED-AMP	AD811	AD811SQ/883B	High Performance Video Op Amp	8	CERAMIC DIP
HI-SPEED-AMP	AD813	5962-9559601M2A	Single Supply, Low Pwr Triple Video Amp	20	LCC
HI-SPEED-AMP	AD8138S	5962L0922002VHA	AERO Low distortion diff I/O amp	10	FLATPACK
HI-SPEED-AMP	AD8138S	5962R0922001VHA	AERO Low distortion diff I/O amp	10	FLATPACK
HI-SPEED-AMP	AD8182S	5962L1021102VDA	AERO Dual 2-chan 800 MHz buff'd mux	14	FLATPACK
HI-SPEED-AMP	AD8182S	5962R1021101VDA	AERO Dual 2-chan 800 MHz buff'd mux	14	FLATPACK
HI-SPEED-AMP	AD8210S	5962L1223302VXA	AERO Bidirectional Current Shunt Monitor	10	FLATPACK
HI-SPEED-AMP	AD8210S	5962R1223301VXA	AERO Bidirectional Current Shunt Monitor	10	FLATPACK
HI-SPEED-AMP	AD8212S	5962L0924402VHA	AERO High Voltage Current Monitor	10	CERPAK
HI-SPEED-AMP	AD8212S	5962R0924401VHA	AERO High Voltage Current Monitor	10	CERPAK
INST-AMPLIFIER	AD8229S	5962L1420502VXA	AERO Low Noise Instrumentation Amplifier	14	FLATPACK
INST-AMPLIFIER	AD8229S	5962R1420501VXA	AERO Low Noise Instrumentation Amplifier	14	FLATPACK

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OP-AMPLIFIER	AD827	5962-9211701M2A	DUAL HIGH SPEED OP AMP IC	20	LCC
OP-AMPLIFIER	AD827	5962-9211701MPA	DUAL HIGH SPEED OP AMP IC	8	CERAMIC DIP
OP-AMPLIFIER	AD827	AD827SE/883B	7IGH SPEED DUAL OP AMP IC	20	LCC
OP-AMPLIFIER	AD827	AD827SQ/883B	DUAL HIGH SPEED OP AMP IC	8	CERAMIC DIP
OP-AMPLIFIER	AD829	5962-9312901M2A	IC, HIGH SPEED VIDEO AMP	20	LCC
OP-AMPLIFIER	AD829	5962-9312901MPA	HIGH SPEED VIDEO OP AMP	8	CERAMIC DIP
OP-AMPLIFIER	AD829	AD829SE/883B	IC, HIGH SPEED VIDEO AMP	20	LCC
OP-AMPLIFIER	AD829	AD829SQ/883B	HIGH SPEED VIDEO OP AMP	8	CERAMIC DIP
OP-AMPLIFIER	AD830	5962-9313001MPA	HI SPD, VIDEO DIFF OP AMP	8	CERAMIC DIP
LOG-AMPLIFIER	AD8306	5962-9864601QEA	400 MHz Demodulating Log Amp w/limiter	16	BRAZED CERDIP
LOG-AMPLIFIER	AD8306S	5962L9864603VXA	AERO 400 MHz Demodulating Log Amp w/limi	16	FLATPACK
LOG-AMPLIFIER	AD8306S	5962R9864602VXA	AERO 400 MHz Demodulating Log Amp w/limi	16	FLATPACK
OP-AMPLIFIER	AD841	5962-89641012A	Wideband Unity-Gain Stable Op Amp	20	LCC
OP-AMPLIFIER	AD841	AD841SE/883B	Wideband Unity-Gain Stable Op Amp	20	LCC
OP-AMPLIFIER	AD841	AD841SQ/883B	Wideband Unity-Gain Stable Op Amp	14	CERAMIC DIP
OP-AMPLIFIER	AD842	AD842SE/883B	High Output Fast Settling Op Amp	20	LCC
OP-AMPLIFIER	AD842	AD842SQ/883B	High Output Fast Settling Op Amp	14	CERAMIC DIP
OP-AMPLIFIER	AD844	5962-8964401PA	60 MHz, 2000 V/ μ ms Op Amp	8	CERAMIC DIP
OP-AMPLIFIER	AD844	AD844SQ/883B	60 MHz, 2000 V/ μ ms Op Amp	8	CERAMIC DIP
OP-AMPLIFIER	AD844S	5962L8964402VPA	MIL 60 MHz, 2000 V/ μ ms Op Amp	8	CERAMIC DIP
OP-AMPLIFIER	AD844S	5962R8964401VPA	MIL 60 MHz, 2000 V/ μ ms Op Amp	8	CERAMIC DIP
OP-AMPLIFIER	AD847	5962-8964701PA	High Speed, Low Power Op Amp	8	CERAMIC DIP
OP-AMPLIFIER	AD847	AD847SQ/883B	High Speed, Low Power Op Amp	8	CERAMIC DIP
OP-AMPLIFIER	AD848	AD848SQ/883B	High Speed, Low Power Op Amps 5 Stable	8	CERAMIC DIP
HI-SPEED-AMP	AD8561S	5962-0051501VPA	MIL 17 V Rail - to - Rail Buffer Amp	8	CERAMIC DIP
HI-SPEED-AMP	AD8561S	5962L0051502VHA	MIL 17 V Rail - to - Rail Buffer Amp	10	CERPAK
HI-SPEED-AMP	AD8561S	5962R0051501VHA	MIL 17 V Rail - to - Rail Buffer Amp	10	CERPAK
HI-SPEED-AMP	AD8561S	5962R0051501VPA	MIL 17 V Rail - to - Rail Buffer Amp	8	CERAMIC DIP
OP-AMPLIFIER	AD8671S	5962L0922301VHA	AERO SINGLE LOW NOISE/LOW IB OP AMP	10	FLATPACK
HI-VOLTAGE -AMP	ADA4077-2S	5962L1423302VXA	30V Lo Offset & Drift, Hi Prec Dual Amp	10	FLATPACK
HI-VOLTAGE -AMP	ADA4077-2S	5962R1423301VXA	30V Lo Offset & Drift, Hi Prec Dual Amp	10	FLATPACK
OP-AMPLIFIER	ADA4084-2S	5962L1324502VXA	Aero 3/30V, BIP, OP, Low Noise, RRIO, 2X	10	FLATPACK
OP-AMPLIFIER	ADA4084-2S	5962R1324501VXA	Aero 3/30V, BIP, OP, Low Noise, RRIO, 2X	10	FLATPACK

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Sub_Strategy_Desc	Generic	Material	Material_Desc	Leads	Package
OP-AMPLIFIER	ADA4084-4S	5962L1523602VXA	Aero 3/30V, BIP, OP, Low Noise, RRIO, 4X	14	FLATPACK
OP-AMPLIFIER	ADA4084-4S	5962R1523601VXA	Aero 3/30V, BIP, OP, Low Noise, RRIO, 4X	14	FLATPACK
HI-VOLTAGE -AMP	ADA4096-2S	5962L1420602VXA	AERO Micropower R-R Dual Amp	10	FLATPACK
HI-VOLTAGE -AMP	ADA4096-2S	5962R1420601VXA	AERO Micropower R-R Dual Amp	10	FLATPACK
OP-AMPLIFIER	ADA4610-2S	5962L1420702VXA	AERO Low Input Bias Dual Op-Amp	10	FLATPACK
OP-AMPLIFIER	ADA4610-2S	5962R1420701VXA	AERO Low Input Bias Dual Op-Amp	10	FLATPACK
A/D CONVERTER	AD1671	5962-9312601MXA	IC, 12-BIT 1.25 MSPS ADC	28	CERDIP GLASS
D/A CONVERTER	AD568	5962-8980801LA	12-Bit Ultrahigh Speed D/A Converter	24	CERAMIC DIP
D/A CONVERTER	AD568	AD568SQ/883B	12-Bit Ultrahigh Speed D/A Converter	24	CERAMIC DIP
D/A CONVERTER	AD9901	AD9901TQ/883B	Phase/Frequency Discriminator	14	CERAMIC DIP
INST-AMPLIFIER	AMP01S	5962-8863001V3A	MIL Precision Instrumentation Amp	28	LCC
INST-AMPLIFIER	AMP01S	5962-8863001VVA	MIL Precision Instrumentation Amp	18	CERAMIC DIP
INST-AMPLIFIER	AMP01S	5962-8863003VKA	MIL Precision Instrumentation Amp	24	CERAMIC DIP
INST-AMPLIFIER	AMP01S	5962-8863003VVA	MIL Precision Instrumentation Amp	18	CERAMIC DIP
INST-AMPLIFIER	AD521	AD521SD/883B	PROGRAMMABLE GAIN IN AMP	14	BRAZED CERDIP
INST-AMPLIFIER	AD522	AD522SD/883B	INSTRUMENTATION AMPLIFIER	14	CERAMIC DIP
INTEGRATED-AMP	AD524	5962-8853901EA	Bipolar,PGIA, precision, G=1/10/100/1000	16	BRAZED CERDIP
INTEGRATED-AMP	AD524	AD524SD/883B	Bipolar,PGIA, precision, G=1/10/100/1000	16	BRAZED CERDIP
INTEGRATED-AMP	AD524	AD524SE/883B	Bipolar,PGIA, precision, G=1/10/100/1000	20	LCC
INST-AMPLIFIER	AD524S	5962R8853901V2A	AD524SEQMLR IC	20	LCC
INST-AMPLIFIER	AD524S	5962R8853901VEA	AD524SDQMLR IC	16	BRAZED CERDIP
INTEGRATED-AMP	AD620	AD620SQ/883B	30/36V Bipolar, Inamp, prec G=1-10,000	8	CERAMIC DIP
INTEGRATED-AMP	AD621	AD621SQ/883B	30/36V Bipolar, Inamp, prec G=10/100	8	CERAMIC DIP
INTEGRATED-AMP	AD624	AD624SD/883B	Bipolar, PGIA, G=1/100/200/500/1000	16	BRAZED CERDIP
INTEGRATED-AMP	AD625	5962-8771901EA	Bipolar, Inamp G=1-10,000	16	BRAZED CERDIP
INTEGRATED-AMP	AD625	5962-87719012A	Bipolar, Inamp G=1-10,000	20	LCC
INTEGRATED-AMP	AD625	AD625SD/883B	Bipolar, Inamp G=1-10,000	16	BRAZED CERDIP
INTEGRATED-AMP	AD625	AD625SE/883B	Bipolar, Inamp G=1-10,000	20	LCC
LOG DETECTORS	AD640	5962-9095502M2A	120 MHz, 50 dB Demodulating Log Amp	20	LCC
LOG DETECTORS	AD640	5962-9095502MRA	120 MHz, 50 dB Demodulating Log Amp	20	CERAMIC DIP
LOG DETECTORS	AD640	AD640TD/883B	120 MHz, 50 dB Demodulating Log Amp	20	BRAZED CERDIP
LOG DETECTORS	AD640	AD640TE/883B	120 MHz, 50 dB Demodulating Log Amp	20	LCC
LOG DETECTORS	ADL5513S	5962R1120301VXA	AERO 4 Ghz Log Amp	16	FLATPACK

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Sub_Strategy_Desc	Generic	Material	Material_Desc	Leads	Package
LVDT SIG COND	AD598	5962-9067101MRA	LVDT Signal Conditioner	20	CERAMIC DIP
LVDT SIG COND	AD598	AD598SD/883B	LVDT Signal Conditioner	20	CERAMIC DIP
MODULATORS/DEMULATORS	AD630	5962-8980701RA	Bipolar, Balanced Modulator/Demod	20	BRAZED CERDIP
MODULATORS/DEMULATORS	AD630	5962-89807012A	Bipolar, Balanced Modulator/Demod	20	LCC
MODULATORS/DEMULATORS	AD630	AD630SD/883B	Bipolar, Balanced Modulator/Demod	20	BRAZED CERDIP
MODULATORS/DEMULATORS	AD630	AD630SE/883B	Bipolar, Balanced Modulator/Demod	20	BRAZED CERDIP
MULTIPLIER	AD532	AD532SD/883B	Bipolar, Multiplier,(X1-X2)(Y1-Y2)/(10V)	14	BRAZED CERDIP
MULTIPLIER	AD532	AD532SH/883B	Bipolar, Multiplier,(X1-X2)(Y1-Y2)/(10V)	10	METAL CAN
MULTIPLIER	AD534	AD534SD/883B	Bipolar, Analog Multiplier	14	BRAZED CERDIP
MULTIPLIER	AD534	AD534SE/883B	Bipolar, Analog Multiplier	20	LCC
MULTIPLIER	AD534	AD534SH/883B	Bipolar, Analog Multiplier	10	METAL CAN
MULTIPLIER	AD534	AD534TD/883B	Bipolar, Analog Multiplier	14	BRAZED CERDIP
MULTIPLIER	AD534	AD534TE/883B	Bipolar, Analog Multiplier	20	LCC
MULTIPLIER	AD534	AD534TH/883B	Bipolar, Analog Multiplier	10	METAL CAN
MULTIPLIER	AD534S	5962-9053701VCA	MIL Internally Trimmed IC Multiplier	14	CERAMIC DIP
MULTIPLIER	AD538	AD538SD/883B	Bipolar, Multiplier $V_y(V_z/V_x)^m$	18	BRAZED CERDIP
MULTIPLIER	AD539	5962-8980901EA	Bipolar, Multiplier $-V_xV_y/V_u$	16	BRAZED CERDIP
MULTIPLIER	AD539	AD539SD/883B	Bipolar, Multiplier $-V_xV_y/V_u$	16	BRAZED CERDIP
MULTIPLIER	AD539	AD539SE/883B	Bipolar, Multiplier $-V_xV_y/V_u$	20	LCC
MULTIPLIER	AD632	AD632SH/883B	Bipolar, Multiplier, 4 Quadrant	10	METAL CAN
MULTIPLIER	AD632	AD632TD/883B	Bipolar, Multiplier, 4 Quadrant	14	BRAZED CERDIP
MULTIPLIER	AD632	AD632TH/883B	Bipolar, Multiplier, 4 Quadrant	10	METAL CAN
MULTIPLIER	AD734	AD734SQ/883B	Bipolar, Multiplier, 4 Quad	14	CERAMIC DIP
MULTIPLIER	AD834	AD834SQ/883B	Multiplier (4mA)*XY/(1V ²)	8	CERAMIC DIP
MULTIPLIER	AD8346S	5962L0922702VXA	AERO 2.5GHz Quadrature Modulator	16	FLATPACK
MULTIPLIER	AD8346S	5962R0922701VXA	AERO 2.5GHz Quadrature Modulator	16	FLATPACK
VOLTAGE REFERENCE	RH1009	5962R8961002V9A	Radiation Hardened 2.5V Ref	0	CHIPS
VOLTAGE REFERENCE	RH1009	5962R8961002VHA	Radiation Hardened 2.5V Ref	10	FLATPACK
VOLTAGE REFERENCE	RH1009	5962R8961002VXC	Radiation Hardened 2.5V Ref	3	CHIPS
OP-AMPLIFIER	RH1013M	5962R8876003V9A	2x Prec Op Amp	0	CHIPS
OP-AMPLIFIER	RH1013M	5962R8876003VHA	2x Prec Op Amp	10	FLATPACK
OP-AMPLIFIER	RH1014M	5962R8967703VDA	4x Prec Op Amp	14	FLATPACK
OP-AMPLIFIER	RH1498M	5962R1325001V9A	10MHz, 6V/ μ s, 2x R2R In & Out Prec C-Lo	10	CHIPS

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Sub_Strategy_Desc	Generic	Material	Material_Desc	Leads	Package
OP-AMPLIFIER	RH1498M	5962R1325001VHA	10MHz, 6V/μs, 2x R2R In & Out Prec C-Lo	10	FLATPACK
OP-AMPLIFIER	RH1499M	5962R1325101VDA	Radiation Hardened 10MHz, 6V/μs, 4x R2R	14	FLATPACK
PHASE LOCK LOOP	ADF4108S	5962L1420401VXA	AERO 8 GHz PLL Synthesizer	16	FLATPACK
PHASE LOCK LOOP	ADF4108S	5962L1420402VXA	AERO 8 GHz PLL Synthesizer	16	FLATPACK
POWER DETECTORS	ADL5501S	5962L1123902VHA	AERO TruPwr RMS Detector 50MHz - 4GHz	10	FLATPACK
POWER DETECTORS	ADL5501S	5962R1123901VHA	AERO TruPwr RMS Detector 50MHz - 4GHz	10	FLATPACK
OP-AMPLIFIER	AD704	AD704SE/883B	Bipolar OpAmp, picoamp input, quad	20	LCC
OP-AMPLIFIER	AD708	AD708SQ/883B	6/30V, BIP, OP, Low Vos, Precision, 2X	8	CERAMIC DIP
OP-AMPLIFIER	AD712	AD712SQ/883B	10/30V, BIP, OP, Fast, Precision, 2X	8	CERAMIC DIP
OP-AMPLIFIER	AD713	5962-9063301MCA	10/30V, BIP, OP, Fast, Precision, 4X	14	CERAMIC DIP
OP-AMPLIFIER	AD744	AD744TH/883B	Precision, 500 ns Settling BiFET Op Amp	8	METAL CAN
OP-AMPLIFIER	AD746	AD746SQ/883B	Dual 500 ns Settling, BiFET Op Amp	8	CERAMIC DIP
OP-AMPLIFIER	AD843	5962-9098001M2A	34 MHz, CBFET Fast Settling Op Amp	20	LCC
OP-AMPLIFIER	AD843	5962-9098001MPA	34 MHz, CBFET Fast Settling Op Amp	8	CERAMIC DIP
OP-AMPLIFIER	AD843	AD843SQ/883B	34 MHz, CBFET Fast Settling Op Amp	8	CERAMIC DIP
OP-AMPLIFIER	AD845	5962-8964501PA	Precision, 16 MHz CBFET Op Amp	8	CERAMIC DIP
OP-AMPLIFIER	AD845	AD845SQ/883B	Precision, 16 MHz CBFET Op Amp	8	CERAMIC DIP
OP-AMPLIFIER	OP07S	5962R9863901VGA	MIL Ultralow Offset Voltage Op Amp	8	METAL CAN
OP-AMPLIFIER	OP07S	5962R9863901VHA	MIL Ultralow Offset Voltage Op Amp	10	FLATPACK
OP-AMPLIFIER	OP07S	5962R9863901VPA	MIL Ultralow Offset Voltage Op Amp	8	CERAMIC DIP
OP-AMPLIFIER	OP11	5962-8980101CA	10/30V, BIP, OP, Matched, 741-Type, 4X	14	CERAMIC DIP
OP-AMPLIFIER	OP11	5962-89801012A	10/30V, BIP, OP, Matched, 741-Type, 4X	20	LCC
OP-AMPLIFIER	OP11S	5962-8980101VDA	MIL Quad, Matched 741-Type Op Amp	14	FLATPACK
OP-AMPLIFIER	OP15S	5962R8954203VGA	MIL Precision JFET-Input Op Amps	8	METAL CAN
OP-AMPLIFIER	OP15S	5962R8954203VHA	MIL Precision JFET-Input Op Amps	10	FLATPACK
OP-AMPLIFIER	OP15S	5962R8954203VPA	MIL Precision JFET-Input Op Amps	8	CERAMIC DIP
OP-AMPLIFIER	OP16S	5962R8954304VGA	MIL Precision JFET-Input Operational Amp	8	METAL CAN
OP-AMPLIFIER	OP16S	5962R8954304VPA	MIL Precision JFET-Input Operational Amp	8	CERAMIC DIP
OP-AMPLIFIER	OP200	5962-8859301M2A	6/30V, BIP, OP, Low Vos, Low Isy, 2X	20	LCC
OP-AMPLIFIER	OP200	5962-8859301MPA	6/30V, BIP, OP, Low Vos, Low Isy, 2X	8	CERAMIC DIP
OP-AMPLIFIER	OP200S	5962-8859301V2A	MIL Dual Low Offset, Low Power Op Amp	20	LCC
OP-AMPLIFIER	OP200S	5962-8859301VPA	MIL Dual Low Offset, Low Power Op Amp	8	CERAMIC DIP
OP-AMPLIFIER	OP215	5962-8853801PA	Dual, JFET Input Operational Amplifier	8	CERAMIC DIP

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Sub_Strategy_Desc	Generic	Material	Material_Desc	Leads	Package
OP-AMPLIFIER	OP215S	5962R8853801VGA	MIL Dual, JFET Operational Amplifier	8	METAL CAN
OP-AMPLIFIER	OP215S	5962R8853801VPA	MIL Dual, JFET Operational Amplifier	8	CERAMIC DIP
OP-AMPLIFIER	OP215S	5962R8853804V2A	MIL Dual, JFET Operational Amplifier	20	LCC
OP-AMPLIFIER	OP249	5962-9151901M2A	9/30V, BIP, OP, Fast, Precision, 2X	20	LCC
OP-AMPLIFIER	OP249	5962-9151901MPA	9/30V, BIP, OP, Fast, Precision, 2X	8	CERAMIC DIP
OP-AMPLIFIER	OP270	5962-8872101PA	9/30V, BIP, OP, Low Noise, Precision, 2X	8	CERAMIC DIP
OP-AMPLIFIER	OP270S	5962-8872101VPA	MIL Dual Very Low Noise Precision op amp	8	CERAMIC DIP
OP-AMPLIFIER	OP270S	5962L8872103VDA	MIL Dual Very Low Noise Precision op amp	14	CERPAK
OP-AMPLIFIER	OP270S	5962R8872101V2A	MIL Dual Very Low Noise Precision op amp	20	LCC
OP-AMPLIFIER	OP270S	5962R8872101VDA	MIL Dual Very Low Noise Precision op amp	14	LCC
OP-AMPLIFIER	OP270S	5962R8872101VPA	MIL Dual Very Low Noise Precision op amp	8	CERAMIC DIP
OP-AMPLIFIER	OP27S	5962L9468003VHA	AERO Low Noise, Precision Op Amp	10	CERPAK
OP-AMPLIFIER	OP27S	5962R9468002V2A	AERO Low Noise, Precision Op Amp	20	LCC
OP-AMPLIFIER	OP27S	5962R9468002VGA	AERO Low Noise, Precision Op Amp	8	METAL CAN
OP-AMPLIFIER	OP27S	5962R9468002VHA	AERO Low Noise, Precision Op Amp	10	CERPAK
OP-AMPLIFIER	OP27S	5962R9468002VPA	AERO Low Noise, Precision Op Amp	8	CERAMIC DIP
OP-AMPLIFIER	OP37S	5962-8853701VGA	MIL Low Noise High Speed op amp ACL > 5	8	METAL CAN
OP-AMPLIFIER	OP37S	5962-8853701VPA	MIL Low Noise High Speed op amp ACL > 5	8	CERAMIC DIP
OP-AMPLIFIER	OP400	5962-8777101M3A	6/30V, BIP, OP, Low Vos, Low Isy, 4X	28	LCC
OP-AMPLIFIER	OP400	5962-8777101MCA	6/30V, BIP, OP, Low Vos, Low Isy, 4X	14	CERAMIC DIP
OP-AMPLIFIER	OP400S	5962-8777101V3A	MIL Quad Low-Offset, Low Power Op Amp	28	LCC
OP-AMPLIFIER	OP400S	5962-8777101VCA	MIL Quad Low-Offset, Low Power Op Amp	14	CERAMIC DIP
OP-AMPLIFIER	OP400S	5962-8777101VKA	MIL Quad Low-Offset, Low Power Op Amp	24	CERPAK
OP-AMPLIFIER	OP400S	5962L8777102VKA	MIL Quad Low-Offset, Low Power Op Amp	24	CERPAK
OP-AMPLIFIER	OP400S	5962R8777101VCA	MIL Quad Low-Offset, Low Power Op Amp	14	CERAMIC DIP
OP-AMPLIFIER	OP400S	5962R8777101VKA	MIL Quad Low-Offset, Low Power Op Amp	24	CERPAK
OP-AMPLIFIER	OP42	5962-8851301GA	Fast Settling Precision op amp	8	METAL CAN
OP-AMPLIFIER	OP42	5962-8851301PA	Fast Settling Precision op amp	8	CERAMIC DIP
OP-AMPLIFIER	OP42	5962-8851302HA	Fast Settling Precision op amp	10	CERPAK
OP-AMPLIFIER	OP42	5962-88513012A	Fast Settling Precision op amp	20	LCC
OP-AMPLIFIER	OP42S	5962-8851301VGA	MIL High Speed, Fast Settling op amp	8	METAL CAN
OP-AMPLIFIER	OP42S	5962-8851301VPA	MIL High Speed, Fast Settling op amp	8	CERAMIC DIP
OP-AMPLIFIER	OP467	5962-9325801M2A	Quad Precision, High Speed Op Amp	20	LCC

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Sub_Strategy_Desc	Generic	Material	Material_Desc	Leads	Package
OP-AMPLIFIER	OP467	5962-9325801MCA	Quad Precision, High Speed Op Amp	14	CERAMIC DIP
OP-AMPLIFIER	OP467S	5962-9325801V2A	MIL Quad Precision, High Speed op amp	20	LCC
OP-AMPLIFIER	OP467S	5962R9325801VCA	MIL Quad Precision, High Speed op amp	14	CERAMIC DIP
OP-AMPLIFIER	OP467S	5962R9325801VDA	MIL Quad Precision, High Speed op amp	14	CERPAK
OP-AMPLIFIER	OP470	5962-8856501CA	9/30V, BIP, OP, Low Noise, Precision, 4X	14	CERAMIC DIP
OP-AMPLIFIER	OP470	5962-88565012A	9/30V, BIP, OP, Low Noise, Precision, 4X	20	LCC
OP-AMPLIFIER	OP470S	5962-8856501V2A	AERO Very Low Noise Quad Op Amp	20	LCC
OP-AMPLIFIER	OP470S	5962L8856503VCA	AERO Very Low Noise Quad Op Amp	14	CERAMIC DIP
OP-AMPLIFIER	OP470S	5962R8856501V2A	AERO Very Low Noise Quad Op Amp	20	LCC
OP-AMPLIFIER	OP470S	5962R8856501VCA	AERO Very Low Noise Quad Op Amp	14	CERAMIC DIP
OP-AMPLIFIER	OP470S	5962R8856501VKA	AERO Very Low Noise Quad Op Amp	24	FLATPACK
OP-AMPLIFIER	OP471	5962-8856502CA	9/30V, BIP, OP, Fast, Low Noise, 4X	14	CERAMIC DIP
OP-AMPLIFIER	OP471	5962-88565022A	9/30V, BIP, OP, Fast, Low Noise, 4X	20	LCC
OP-AMPLIFIER	OP471	5962-88565023A	9/30V, BIP, OP, Fast, Low Noise, 4X	28	LCC
OP-AMPLIFIER	OP471S	5962L8856504VDA	AERO High Speed, Low Noise Quad op amp	14	CERPAK
OP-AMPLIFIER	OP471S	5962R8856502VCA	AERO High Speed, Low Noise Quad op amp	14	CERAMIC DIP
OP-AMPLIFIER	OP471S	5962R8856502VDA	AERO High Speed, Low Noise Quad op amp	14	CERPAK
OP-AMPLIFIER	OP471S	5962R8856502VKA	AERO High Speed, Low Noise Quad op amp	24	FLATPACK
OP-AMPLIFIER	OP484S	5962-0051701VCA	MIL Precision Rail-to-Rail In/out op amp	14	CERAMIC DIP
OP-AMPLIFIER	OP484S	5962-0051701VDA	MIL Precision Rail-to-Rail In/out op amp	14	CERPAK
OP-AMPLIFIER	OP484S	5962L0051702VDA	MIL Precision Rail-to-Rail In/out op amp	14	CERPAK
OP-AMPLIFIER	OP484S	5962R0051701VCA	MIL Precision Rail-to-Rail In/out op amp	14	CERAMIC DIP
OP-AMPLIFIER	OP484S	5962R0051701VDA	MIL Precision Rail-to-Rail In/out op amp	14	CERPAK
OP-AMPLIFIER	OP497	5962-9452101M2A	4/30V, BIP, OP, Low Pwr, Low Vos, 4X	20	LCC
OP-AMPLIFIER	OP77	5962-8773802GA	6/30V, BIP, OP, Low Vos, Precision, 1X	8	METAL CAN
OP-AMPLIFIER	OP77	5962-8773802PA	6/30V, BIP, OP, Low Vos, Precision, 1X	8	CERAMIC DIP
OP-AMPLIFIER	OP77	5962-87738012A	6/30V, BIP, OP, Low Vos, Precision, 1X	20	LCC
OP-AMPLIFIER	OP77S	5962-8773802V2A	MIL Ultralow Offset Voltage op amp	20	LCC
OP-AMPLIFIER	OP77S	5962-8773802VGA	MIL Ultralow Offset Voltage op amp	8	METAL CAN
OP-AMPLIFIER	OP77S	5962-8773802VHA	MIL Ultralow Offset Voltage op amp	10	CERPAK
OP-AMPLIFIER	OP77S	5962-8773802VPA	MIL Ultralow Offset Voltage op amp	8	CERAMIC DIP
OP-AMPLIFIER	OP97	5962-8954401PA	4/30V, BIP, OP, Low Pwr, Low Vos, 1X	8	CERAMIC DIP
OP-AMPLIFIER	PM108S	5962R9863701VGA	MIL Low Input Current Operational Amp	8	METAL CAN

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Sub_Strategy_Desc	Generic	Material	Material_Desc	Leads	Package
OP-AMPLIFIER	PM108S	5962R9863701VHA	MIL Low Input Current Operational Amp	10	FLATPACK
OP-AMPLIFIER	PM108S	5962R9863701VPA	MIL Low Input Current Operational Amp	8	CERAMIC DIP
OP-AMPLIFIER	PM139S	5962L8773903VDA	AERO Quad Low Power Voltage Comparator	14	FLATPACK
OP-AMPLIFIER	PM139S	5962R8773901V2A	AERO Quad Low Power Voltage Comparator	20	LCC
OP-AMPLIFIER	PM139S	5962R8773901VCA	AERO Quad Low Power Voltage Comparator	14	CERAMIC DIP
OP-AMPLIFIER	PM139S	5962R8773901VDA	AERO Quad Low Power Voltage Comparator	14	CERPAK
OP-AMPLIFIER	PM155S	5962R9863601VGA	MIL JFET Input Operational Amplifier	8	METAL CAN
OP-AMPLIFIER	PM155S	5962R9863601VPA	MIL JFET Input Operational Amplifier	8	CERAMIC DIP
OP-AMPLIFIER	PM156S	5962R9863602VGA	MIL JFET Input Operational Amplifier	8	METAL CAN
REGULATOR	RH1086	5962R8998102VYA	0.5A & 1.5A L Drop Pos Adj Regs	3	METAL CAN
REGULATOR	RH1086	5962R8998103V9A	0.5A & 1.5A L Drop Pos Adj Regs	0	CHIPS
SAR-A/D CONVERTER	AD10200	5962-9961003HXA	Dual, 12 Bit,105 MSPS A/D Converter MCM	68	CLCC
SAR-A/D CONVERTER	AD10242	5962-9581501HXA	Dual, 12 Bit, 41 MSPS MCM	68	CLCC
SAR-A/D CONVERTER	AD10242	AD10242TZ/883B	Dual, 12 Bit, 41 MSPS MCM	68	CLCC
SAR-A/D CONVERTER	AD1674	5962-9316401MXA	IC, MONO 12-BIT ADC IC	28	CERAMIC DIP
SAR-A/D CONVERTER	AD1674	AD1674TD/883B	IC, MONO 12-BIT ADC IC	28	CERAMIC DIP
SAR-A/D CONVERTER	AD570	5962-8680201VA	8-Bit Successive Approximation ADC	18	BRAZED CERDIP
SAR-A/D CONVERTER	AD570	AD570SD/883B	8-Bit Successive Approximation ADC	18	BRAZED CERDIP
SAR-A/D CONVERTER	AD571	5962-8680202VA	10-Bit, ADC with Reference and Clock	18	BRAZED CERDIP
SAR-A/D CONVERTER	AD571	AD571SD/883B	10-Bit, ADC with Reference and Clock	18	BRAZED CERDIP
SAR-A/D CONVERTER	AD571S	5962-8680203VVA	MIL 10-Bit, ADC	18	BRAZED CERDIP
SAR-A/D CONVERTER	AD573	5962-8850501RA	10-bit successive approximation ADC	20	BRAZED CERDIP
SAR-A/D CONVERTER	AD573	AD573SD/883B	10-bit successive approximation ADC	20	CERAMIC DIP
SAR-A/D CONVERTER	AD574A	5962-8512701XA	IC - 12-BIT A/D CONVERTER	28	BRAZED CERDIP
SAR-A/D CONVERTER	AD574A	5962-8512702XA	IC - 12-BIT A/D CONVERTER	28	BRAZED CERDIP
SAR-A/D CONVERTER	AD574A	5962-85127013A	IC, MONO 12-BIT A/D CONV	28	LCC
SAR-A/D CONVERTER	AD574A	5962-85127023A	IC, MONO 12-BIT A/D CONV	28	LCC
SAR-A/D CONVERTER	AD574A	AD574ASD/883B	IC, MONO 12-BIT A/D CONV	28	BRAZED CERDIP
SAR-A/D CONVERTER	AD574A	AD574ASE/883B	IC, MONO 12-BIT A/D CONV	28	LCC
SAR-A/D CONVERTER	AD574A	AD574ATD/883B	IC, MONO 12-BIT A/D CONV	28	BRAZED CERDIP
SAR-A/D CONVERTER	AD574A	AD574ATE/883B	IC, MONO 12-BIT A/D CONV	28	LCC
SAR-A/D CONVERTER	AD574A	AD574AUD/883B	IC, MONO 12-BIT A/D CONV	28	BRAZED CERDIP
SAR-A/D CONVERTER	AD574A	AD574AUE/883B	IC,MONO 12-BIT A/D CONV	28	LCC

QMLQ, QMLV 883 Grade Devices

Sub_Strategy_Desc	Generic	Material	Material_Desc	Leads	Package
SAR-A/D CONVERTER	AD670	5962-8763501RA	8-Bit Signal Conditioning ADC	20	CERAMIC DIP
SAR-A/D CONVERTER	AD670	AD670SD/883B	8-Bit Signal Conditioning ADC	20	CERAMIC DIP
SAR-A/D CONVERTER	AD670	AD670SE/883B	8-Bit Signal Conditioning ADC	20	LCC
SAR-A/D CONVERTER	AD673	5962-8850502RA	8-bit Successive Approximation, ADC	20	CERAMIC DIP
SAR-A/D CONVERTER	AD674B	5962-9169003M3A	Complete 12-Bit A/D Converters	28	LCC
SAR-A/D CONVERTER	AD674B	5962-9169003MXA	Complete 12-Bit A/D Converters	28	CERAMIC DIP
SAR-A/D CONVERTER	AD674B	AD674BTD/883B	Complete 12-Bit A/D Converters	28	CERAMIC DIP
SAR-A/D CONVERTER	AD674B	AD674BTE/883B	Complete 12-Bit A/D Converters	28	LCC
SAR-A/D CONVERTER	AD676	5962-9474301MXA	16-Bit Parallel 100 kSPS Sampling ADC	28	CERAMIC DIP
SAR-A/D CONVERTER	AD677	5962-9559201MEA	16-Bit, Serial, 100 kSPS Sampling ADC	16	CERAMIC DIP
SAR-A/D CONVERTER	AD677	AD677TD/883B	16-Bit, Serial, 100 kSPS Sampling ADC	16	CERAMIC DIP
SAR-A/D CONVERTER	AD678	AD678SD/883B	12-Bit 200 kSPS Complete Sampling ADC	28	CERAMIC DIP
SAR-A/D CONVERTER	AD679	AD679TD/883B	14-Bit 128 kSPS Complete Sampling ADC	28	CERAMIC DIP
SAR-A/D CONVERTER	AD7569	5962-8962902LX	8-Bit Analog I/O Port with DAC Output	24	CERAMIC DIP
SAR-A/D CONVERTER	AD7569	5962-89629013X	8-Bit Analog I/O Port with DAC Output	28	LCC
SAR-A/D CONVERTER	AD7572	5962-8759101LX	LC2MOS Complete, High Speed 12-Bit ADC	24	CERAMIC DIP
SAR-A/D CONVERTER	AD7572	5962-8759104LX	LC2MOS Complete, High Speed 12-Bit ADC	24	CERAMIC DIP
SAR-A/D CONVERTER	AD7572	5962-8759105LX	LC2MOS Complete, High Speed 12-Bit ADC	24	CERAMIC DIP
SAR-A/D CONVERTER	AD7572	5962-87591043X	LC2MOS Complete, High Speed 12-Bit ADC	28	LCC
SAR-A/D CONVERTER	AD7572	5962-87591053X	LC2MOS Complete, High Speed 12-Bit ADC	28	LCC
SAR-A/D CONVERTER	AD7574	AD7574TQ/883B	8-Bit Analog-to-Digital Converter	18	BRAZED CERP
SAR-A/D CONVERTER	AD7575	5962-8776202VX	CMOS, 5μs 8-Bit Sampling ADC	18	CERAMIC DIP
SAR-A/D CONVERTER	AD7578	AD7578TQ/883B	CMOS 12-Bit Successive Approximation ADC	24	CERAMIC DIP
SAR-A/D CONVERTER	AD7579	5962-8969801LX	LC2MOS 10 Bit sampling A/D Converter	24	CERAMIC DIP
SAR-A/D CONVERTER	AD7582	AD7582TQ/883B	CMOS 4 Channel 12 BIT A/D Converter	28	CERAMIC DIP
SAR-A/D CONVERTER	AD774B	AD774BTD/883B	12-Bit SAR ADC w/ Three-State Output	28	CERAMIC DIP
SAR-A/D CONVERTER	AD7820	5962-8865001RA	8-Bit, 2μS, Sampling	20	CERAMIC DIP
SAR-A/D CONVERTER	AD7820	5962-8865002RA	8-Bit, 2μS, Sampling	20	CERAMIC DIP
SAR-A/D CONVERTER	AD7820	5962-88650022A	8-Bit, 2μS, Sampling	20	LCC
SAR-A/D CONVERTER	AD7821	5962-8951801RA	μP-Compatible, , 8-Bit Sampling ADC	20	CERAMIC DIP
SAR-A/D CONVERTER	AD7821	5962-89518012A	μP-Compatible, , 8-Bit Sampling ADC	20	LCC
SAR-A/D CONVERTER	AD7824	5962-8876401LX	High Speed, 4-Channel, 8-Bit CMOS ADC	24	CERAMIC DIP
SAR-A/D CONVERTER	AD7824	5962-8876402LX	High Speed, 4-Channel, 8-Bit CMOS ADC	24	CERAMIC DIP

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Sub_Strategy_Desc	Generic	Material	Material_Desc	Leads	Package
SAR-A/D CONVERTER	AD7828	5962-8876403XX	High Speed , 8-Channel, 8-Bit CMOS ADC	28	CERAMIC DIP
SAR-A/D CONVERTER	AD7828	5962-8876404XX	High Speed , 8-Channel, 8-Bit CMOS ADC	28	CERAMIC DIP
SAR-A/D CONVERTER	AD7828	5962-88764043A	High Speed , 8-Channel, 8-Bit CMOS ADC	28	LCC
SAR-A/D CONVERTER	AD7870	5962-9063201M3A	Complete 12-Bit, 100 kHz, Sampling ADC	28	LCC
SAR-A/D CONVERTER	AD7870	5962-9063201MLA	Complete 12-Bit, 100 kHz, Sampling ADC	24	CERAMIC DIP
SAR-A/D CONVERTER	AD7874	5962-9152101M3A	4-chan Simultaneous Sampling 12-Bit DAS	28	LCC
SAR-A/D CONVERTER	AD7874	5962-9152101MXA	4-chan Simultaneous Sampling 12-Bit DAS	28	CERAMIC DIP
SAR-A/D CONVERTER	AD7876	5962-9317901MLA	12-bit, 100kHz, Sampling ADC +/-10V	24	CERAMIC DIP
SAR-A/D CONVERTER	AD7893	5962-9475501MPA	Bipolar In 12-Bit, Serial 6 μ s ADC	8	CERAMIC DIP
SAR-A/D CONVERTER	AD7893	5962-9475502MPA	Bipolar In 12-Bit, Serial 6 μ s ADC	8	CERAMIC DIP
SAR-A/D CONVERTER	AD976A	5962-9756401QXA	16-bit 200 ksps low power ADC - 5V	28	CERAMIC DIP
MULTIPLEXER	ADG506A	ADG506ATE/883B	16-Channel multiplexer	28	LCC
MULTIPLEXER	ADG506A	ADG506ATQ/883B	16-Channel multiplexer	28	CERAMIC DIP
MULTIPLEXER	ADG509A	ADG509ATQ/883B	15 V Protected 4-Channel Analog mux	16	CERAMIC DIP
MULTIPLEXER	ADG526A	5962-8971001XX	Latched $\pm$ 15 V 16 Channel Analog mux	28	CERAMIC DIP
MULTIPLEXER	ADG526A	5962-89710013X	Latched $\pm$ 15 V 16 Channel Analog mux	28	LCC
MULTIPLEXER	ADG527A	5962-89710023X	EWtchable Differential 8 Channel mux	28	LCC
MULTIPLEXER	MUX08	5962-8771601EA	8-Chan/Dual 4-Chan JFET Analog mux	16	CERAMIC DIP
MULTIPLEXER	MUX08	5962-8771602EA	8-Chan/Dual 4-Chan JFET Analog mux	16	CERAMIC DIP
MULTIPLEXER	MUX08	5962-87716022A	8-Chan/Dual 4-Chan JFET Analog mux	20	LCC
SWITCH	SW06	5962-8966901EA	QUAD,SPST,JFET ANALOG SW	16	CERAMIC DIP
SWITCH	SW06	5962-89669012A	QUAD,SPST,JFET ANALOG SW	20	LCC
TEMP SENSOR	AD590	5962-8757101XA	Two Terminal IC Temperature Transducer	2	FLATPACK
TEMP SENSOR	AD590	5962-8757101YA	Two Terminal IC Temperature Transducer	3	METAL CAN
TEMP SENSOR	AD590	5962-8757102XA	Two Terminal IC Temperature Transducer	2	FLATPACK
TEMP SENSOR	AD590	5962-8757102YA	Two Terminal IC Temperature Transducer	3	METAL CAN
TEMP SENSOR	AD590	5962-8757103XA	Two Terminal IC Temperature Transducer	2	FLATPACK
TEMP SENSOR	AD590	5962-8757103YA	Two Terminal IC Temperature Transducer	3	METAL CAN
TEMP SENSOR	AD590	5962-8757104XA	Two Terminal IC Temperature Transducer	2	FLATPACK
TEMP SENSOR	AD590	5962-8757104YA	Two Terminal IC Temperature Transducer	3	METAL CAN
TEMP SENSOR	AD590	AD590JF/883B	Two Terminal IC Temperature Transducer	2	FLATPACK
TEMP SENSOR	AD590	AD590JH/883B	Two Terminal IC Temperature Transducer	3	METAL CAN
TEMP SENSOR	AD590	AD590KF/883B	Two Terminal IC Temperature Transducer	2	FLATPACK

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Sub_Strategy_Desc	Generic	Material	Material_Desc	Leads	Package
TEMP SENSOR	AD590	AD590KH/883B	Two Terminal IC Temperature Transducer	3	METAL CAN
TEMP SENSOR	AD590	AD590LF/883B	Two Terminal IC Temperature Transducer	2	FLATPACK
TEMP SENSOR	AD590	AD590LH/883B	Two Terminal IC Temperature Transducer	3	METAL CAN
TEMP SENSOR	AD590	AD590MF/883B	Two Terminal IC Temperature Transducer	2	FLATPACK
TEMP SENSOR	AD590	AD590MH/883B	Two Terminal IC Temperature Transducer	3	METAL CAN
TEMP SENSOR	AD590S	5962L8757105VYA	Aero Two Terminal Temperature Transducer	3	METAL CAN
TEMP SENSOR	AD590S	5962R8757103VXA	Aero Two Terminal Temperature Transducer	2	FLATPACK
TEMP SENSOR	AD590S	5962R8757103VYA	Aero Two Terminal Temperature Transducer	3	METAL CAN
TEMP SENSOR	AD590S	5962R8757104VXA	Aero Two Terminal Temperature Transducer	2	FLATPACK
TEMP SENSOR	AD590S	5962R8757104VXC	Aero Two Terminal Temperature Transducer	2	FLATPACK
TEMP SENSOR	AD590S	5962R8757104VYA	Aero Two Terminal Temperature Transducer	3	METAL CAN
VARIABLE GAIN AMP	AD600	5962-9457201MEA	VGA, Low Noise Wideband, Dual	16	CERAMIC DIP
VARIABLE GAIN AMP	AD600	AD600SQ/883B	VGA, Low Noise Wideband, Dual	16	CERAMIC DIP
VARIABLE GAIN AMP	AD603	5962-9457203MPA	VGA, Low Noise, 90MHz V-control, Single	8	CERAMIC DIP
VARIABLE GAIN AMP	AD603	AD603SQ/883B	VGA, Low Noise, 90MHz V-control, Single	8	CERAMIC DIP
VOLTAGE REFERENCE	AD2700	AD2700UD/883B	+10V PRECISION REFERENCE	14	CERAMIC DIP
VOLTAGE REFERENCE	AD2702	AD2702SD/883B	+/- 10V PREC. REFERENCE	14	CERAMIC DIP
VOLTAGE REFERENCE	AD2702	AD2702UD/883B	/- 10V PREC. REFERENCE	14	CERAMIC DIP
VOLTAGE REFERENCE	AD580	5962-8686101XA	IC, MONO 2.5V REFERENCE IC	3	METAL CAN
VOLTAGE REFERENCE	AD580	5962-8686102XA	IC, MONO 2.5V REFERENCE IC	3	METAL CAN
VOLTAGE REFERENCE	AD580	5962-8686103XA	IC, MONO 2.5V REFERENCE	3	METAL CAN
VOLTAGE REFERENCE	AD580	AD580SH/883B	IC - 2.5V REFERENCE IC	3	METAL CAN
VOLTAGE REFERENCE	AD580	AD580UH/883B	IC - 2.5V REFERENCE IC	3	METAL CAN
VOLTAGE REFERENCE	AD581	5962-8688203XA	IC, MONO 10V REFERENCE IC	3	METAL CAN
VOLTAGE REFERENCE	AD581	AD581SH/883B	IC - 10V REFERENCE IC	3	METAL CAN
VOLTAGE REFERENCE	AD581	AD581TH/883B	IC - 10V REFERENCE IC	3	METAL CAN
VOLTAGE REFERENCE	AD581	AD581UH/883B	IC - 10V REFERENCE IC	3	METAL CAN
VOLTAGE REFERENCE	AD584	AD584SH/883B	2.5/5/7.5/10Vout , 36Vin, REF, pin prog.	8	METAL CAN
VOLTAGE REFERENCE	AD584	AD584TH/883B	2.5/5/7.5/10Vout , 36Vin, REF, pin prog.	8	METAL CAN
VOLTAGE REFERENCE	AD584S	5962-3812801VGA	AERO Pin Programmable Voltage Ref	8	METAL CAN
VOLTAGE REFERENCE	AD584S	5962-3812802VGA	AERO Pin Programmable Voltage Ref	8	METAL CAN
VOLTAGE REFERENCE	AD584S	5962L3812805VGA	AERO Pin Programmable Voltage Ref	8	METAL CAN
VOLTAGE REFERENCE	AD584S	5962R3812801VGA	AERO Pin Programmable Voltage Ref	8	METAL CAN

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Sub_Strategy_Desc	Generic	Material	Material_Desc	Leads	Package
VOLTAGE REFERENCE	AD584S	5962R3812802VGA	AERO Pin Programmable Voltage Ref	8	METAL CAN
VOLTAGE REFERENCE	AD586	5962-8982401PA	5.0Vout, 36Vin, Zener REF, w/trim	8	CERAMIC DIP
VOLTAGE REFERENCE	AD586	5962-8982402PA	5.0Vout, 36Vin, Zener REF, w/trim	8	CERAMIC DIP
VOLTAGE REFERENCE	AD586	AD586TQ/883B	5.0Vout, 36Vin, Zener REF, w/trim	8	CERAMIC DIP
VOLTAGE REFERENCE	AD587	5962-8982502PA	10.0Vout, 36Vin, Zener REF, w/trim	8	CERAMIC DIP
VOLTAGE REFERENCE	AD587	5962-8982503PA	10.0Vout, 36Vin, Zener REF, w/trim	8	CERAMIC DIP
VOLTAGE REFERENCE	AD588	5962-89728022A	±5/±10Vout, 36Vin, Zener REF, pin prog.	20	LCC
VOLTAGE REFERENCE	AD588	AD588TE/883B	±5/±10Vout, 36Vin, Zener REF, pin prog.	20	LCC
VOLTAGE REFERENCE	AD588	AD588TQ/883B	±5/±10Vout, 36Vin, Zener REF, pin prog.	16	CERAMIC DIP
VOLTAGE REFERENCE	AD589	AD589SH/883B	1.2Vout, Bipolar REF, shunt, μpower	2	METAL CAN
VOLTAGE REFERENCE	AD589	AD589TH/883B	1.2Vout, Bipolar REF, shunt, μpower	2	METAL CAN
VOLTAGE REFERENCE	AD688	5962-9321401MEA	±10Vout, 36Vin, Bipolar REF	16	CERAMIC DIP
VOLTAGE REFERENCE	LH0070	5962-8688201XA	Prec 10V Ref	3	METAL CAN
VOLTAGE REFERENCE	LH0070	5962-8688202XA	Prec 10V Ref	3	METAL CAN
VOLTAGE REFERENCE	LT1009 Series	5962-8961001XA	2.5V Ref	3	METAL CAN
VOLTAGE REFERENCE	LT1021	5962-8860001GA	Prec Ref	8	METAL CAN
VOLTAGE REFERENCE	LT1021	5962-8876201GA	Prec Ref	8	METAL CAN
VOLTAGE REFERENCE	LT1021	5962-8876202GA	Prec Ref	8	METAL CAN
VOLTAGE REFERENCE	LT1021	5962-8980201XA	Prec 10 V Ref	3	METAL CAN
VOLTAGE REFERENCE	REF01	5962-8958101PA	10Vout, 15Vin, Bipolar REF, μpower	8	CERAMIC DIP
VOLTAGE REFERENCE	REF01S	5962L8958105VHA	AERO +10V Precision Voltage Reference	10	FLATPACK
VOLTAGE REFERENCE	REF01S	5962R8958101V2A	AERO +10V Precision Voltage Reference	20	LCC
VOLTAGE REFERENCE	REF01S	5962R8958101VGA	AERO +10V Precision Voltage Reference	8	METAL CAN
VOLTAGE REFERENCE	REF01S	5962R8958101VHA	AERO +10V Precision Voltage Reference	10	FLATPACK
VOLTAGE REFERENCE	REF02S	5962L8551405VHA	AERO 5V Precision Voltage Ref/Temp Sens	10	FLATPACK
VOLTAGE REFERENCE	REF02S	5962R8551401V2A	AERO 5V Precision Voltage Ref/Temp Sens	20	LCC
VOLTAGE REFERENCE	REF02S	5962R8551401VGA	AERO 5V Precision Voltage Ref/Temp Sens	8	METAL CAN
VOLTAGE REFERENCE	REF02S	5962R8551401VHA	AERO 5V Precision Voltage Ref/Temp Sens	10	FLATPACK
VOLTAGE REFERENCE	REF02S	5962R8551401VPA	AERO 5V Precision Voltage Ref/Temp Sens	8	CERAMIC DIP
VOLTAGE REFERENCE	REF05S	5962L0051602VHA	MIL +5V Precision Voltage Reference	10	FLATPACK
VOLTAGE REFERENCE	REF05S	5962R0051601VGA	MIL +5V Precision Voltage Reference	8	METAL CAN
VOLTAGE REFERENCE	REF05S	5962R0051601VHA	MIL +5V Precision Voltage Reference	10	FLATPACK
VOLTAGE REFERENCE	REF05S	5962R0051601VPA	MIL +5V Precision Voltage Reference	8	CERAMIC DIP

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Sub_Strategy_Desc	Generic	Material	Material_Desc	Leads	Package
VOLTAGE REFERENCE	REF10S	5962L8947903VHA	MIL +10V Precision Voltage Reference	10	FLATPACK
VOLTAGE REFERENCE	REF10S	5962R8947901VGA	MIL +10V Precision Voltage Reference	8	METAL CAN
VOLTAGE REFERENCE	REF10S	5962R8947901VHA	MIL +10V Precision Voltage Reference	10	FLATPACK
VOLTAGE REFERENCE	REF43S	5962L9060304VHA	AERO 2.5V Low Pwr Precision Voltage Ref	10	CERPAK
VOLTAGE REFERENCE	REF43S	5962R9060302VPA	AERO 2.5V Low Pwr Precision Voltage Ref	8	CERAMIC DIP
VOLTAGE REFERENCE	REF43S	5962R9060303VHA	AERO 2.5V Low Pwr Precision Voltage Ref	10	CERPAK
VOLTAGE REFERENCE	RH1021-10	5962R8860001VGA	Radiation Hardened Prec 10V Ref	8	METAL CAN
VOLTAGE REFERENCE	RH1021-10	5962R8860002V9A	Radiation Hardened Prec 10V Ref	0	CHIPS
VOLTAGE REFERENCE	RH1021-10	5962R8860002VGA	Radiation Hardened Prec 10V Ref	8	METAL CAN
VOLTAGE REFERENCE	RH1021-10	5962R8860002VHA	Radiation Hardened Prec 10V Ref	10	FLATPACK
VOLTAGE REFERENCE	RH1021-5	5962R8876201VGA	Prec 5V Ref	8	METAL CAN
VOLTAGE REFERENCE	RH1021-5	5962R8876202V9A	Prec 5V Ref	0	CHIPS
VOLTAGE REFERENCE	RH1021-5	5962R8876202VGA	Prec 5V Ref	8	METAL CAN
VOLTAGE REFERENCE	RH1021-5	5962R8876202VHA	Prec 5V Ref	10	FLATPACK