



# Automotive Recommended Part List (ARPL) Updated: 08-Nov-2018

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Amplifiers	<a href="#">AD8028</a>	-40C to 125C	High Performance RRIO	10-MINI_SO-N/A	AD8028WARMZ-R7	001
	<a href="#">AD8040</a>	-40C to 125C	Quad Low Power R-R I/O Amp.	14-TSSOP_4.4-4.4_MM	AD8040WARUZ-REEL7	002
	<a href="#">AD8065</a>	-40C to 105C	1X 145MHz FastFET amp lw noise, 5V-24V	5-SOT_23-N/A	AD8065WARTZ-R7	003
	<a href="#">AD8132</a>	-40C to 125C	Low Power Diff amp, Hgh BW, fst slw	8-MINI_SO-N/A	AD8132WARMZ-R7	004
	<a href="#">AD8137</a>	-40C to 125C	Low Power Diff ADC Driver	8-LFCSP-3X3X0.75	AD8137WYCPZ-R7	005
	<a href="#">AD8145</a>	-40C to 105C	3X diff-sngl end vid rcvr amp hgh CMRR	32-LFCSP-5X5X0.75	AD8145WYCPZ-R7	006
	<a href="#">AD8202</a>	-40C to 150C	High Cmn mode Vltg Diff Amp DIE	0-CHIP-N/A	AD8202W-KGD-R7	007
		-40C to 125C	High Cmn mode Vltg Diff Amp ( die only)	0-CHIP-N/A	AD8202WYC-P7	008
		-40C to 125C	HighCmn mode Vltg Diff Amp	8-MINI_SO-N/A	AD8202WYRMZ	009
		-40C to 125C	HighCmn mode Vltg Diff Amp	8-MINI_SO-N/A	AD8202WYRMZ-RL	010
		-40C to 125C	High Cmn mode Vltg Diff Amp	8-SOIC_N-150_MIL	AD8202WYRZ	011
	<a href="#">AD8205</a>	-40C to 125C	High Cmn mode Vltg Diff Amp	8-SOIC_N-150_MIL	AD8202WYRZ-RL	012
		-40C to 150C	42V Single Supply Diff Amp	8-SOIC_N-150_MIL	AD8205WHRZ	013
		-40C to 150C	42V Single Supply Diff Amp	8-SOIC_N-150_MIL	AD8205WHRZ-RL	014
		-40C to 125C	High CMN Mode Sngl Supply Bidir Diff Amp	8-SOIC_N-150_MIL	AD8205WYRZ	015
		-40C to 125C	High CMN Mode Sngl Supply Bidir Diff Amp	8-SOIC_N-150_MIL	AD8205WYRZ-R7	016
	<a href="#">AD8206</a>	-40C to 125C	High CMN Mode Sngl Supply Bidir Diff Amp	8-SOIC_N-150_MIL	AD8205WYRZ-RL	017
		-40C to 150C	Single Supply High Cmn Mode Diff Amp	8-SOIC_N-150_MIL	AD8206WHRZ	018
		-40C to 150C	Single Supply High Cmn Mode Diff Amp	8-SOIC_N-150_MIL	AD8206WHRZ-RL	019
		-40C to 125C	Sngl Supply Hgh Cmn Mode Diff Amp	8-SOIC_N-150_MIL	AD8206WYRZ	020
		-40C to 125C	Sngl Supply Hgh Cmn Mode Diff Amp	8-SOIC_N-150_MIL	AD8206WYRZ-R7	021
	<a href="#">AD8207</a>	-40C to 125C	Sngl Supply Hgh Cmn Mode Diff Amp	8-SOIC_N-150_MIL	AD8206WYRZ-RL	022
		-40C to 125C	Zero Drift High Voltage Difference Amp	8-SOIC_N-150_MIL	AD8207WBRZ	023
		-40C to 125C	Zero Drift High Voltage Difference Amp	8-SOIC_N-150_MIL	AD8207WBRZ-R7	024
	<a href="#">AD8208</a>	-40C to 125C	Zero Drift High Voltage Difference Amp	8-SOIC_N-150_MIL	AD8207WBRZ-RL	025
		-40C to 125C	High Voltage Precision Diff Amp	8-MINI_SO-N/A	AD8208WBRMZ	026
		-40C to 125C	High Voltage Precision Diff Amp	8-MINI_SO-N/A	AD8208WBRMZ-R7	027
		-40C to 125C	High Voltage Precision Diff Amp	8-MINI_SO-N/A	AD8208WBRMZ-RL	028
		-40C to 125C	High Voltage Precision Diff Amp	8-SOIC_N-150_MIL	AD8208WBRZ	029
		-40C to 125C	High Voltage Precision Diff Amp	8-SOIC_N-150_MIL	AD8208WBRZ-R7	030
		-40C to 125C	High Voltage Precision Diff Amp	8-SOIC_N-150_MIL	AD8208WBRZ-RL	031
		-40C to 150C	HighTemp Voltage Precision DiffAmp	8-MINI_SO-N/A	AD8208WHRMZ	032
		-40C to 150C	HighTemp Voltage Precision DiffAmp	8-MINI_SO-N/A	AD8208WHRMZ-RL	033
		-40C to 150C	High Temp/Voltage Precision DiffAmp	8-SOIC_N-150_MIL	AD8208WHRZ	034
	<a href="#">AD8209</a>	-40C to 150C	High Temp/Voltage Precision DiffAmp	8-SOIC_N-150_MIL	AD8208WHRZ-RL	035
		-40C to 150C	HighTemp Voltage Precision DiffAmp	8-MINI_SO-N/A	AD8209WHRMZ	036
	<a href="#">AD8209A</a>	-40C to 150C	HighTemp Voltage Precision DiffAmp	8-MINI_SO-N/A	AD8209WHRMZ-RL	037
		-40C to 125C	Hgh Vltg Precision Diff Amp w/EMI Fltr	8-MINI_SO-N/A	AD8209AWBRMZ	038
		-40C to 125C	Hgh Vltg Precision Diff Amp w/EMI Fltr	8-MINI_SO-N/A	AD8209AWBRMZ-R7	039
			-40C to 125C	Hgh Vltg Precision Diff Amp w/EMI Fltr	8-MINI_SO-N/A	AD8209AWBRMZ-RL

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Amplifiers	<a href="#">AD8210</a>	-40C to 125C	High Vltg, 2-directional crnt shunt mntr	8-SOIC_N-150_MIL	AD8210WYRZ	041
		-40C to 125C	High Vltg, 2-directional crnt shunt mntr	8-SOIC_N-150_MIL	AD8210WYRZ-R7	042
		-40C to 125C	High Vltg, 2-directional crnt shunt mntr	8-SOIC_N-150_MIL	AD8210WYRZ-RL	043
	<a href="#">AD8211</a>	-40C to 125C	High Voltage Current Shunt Amp	5-SOT_23-N/A	AD8211WYRJZ-R7	044
		-40C to 125C	High Voltage Current Shunt Amp	5-SOT_23-N/A	AD8211WYRJZ-RL	045
	<a href="#">AD8212</a>	-40C to 125C	Hgh Vltg Current Shunt Mntr, Adj gain	8-MINI_SO-N/A	AD8212WYRMZ	046
		-40C to 125C	Hgh Vltg Current Shunt Mntr, Adj gain	8-MINI_SO-N/A	AD8212WYRMZ-R7	047
		-40C to 125C	Hgh Vltg Current Shunt Mntr, Adj gain	8-MINI_SO-N/A	AD8212WYRMZ-RL	048
	<a href="#">AD8213</a>	-40C to 150C	Dual, Hgh Vltg, current shunt monitor	10-MINI_SO-N/A	AD8213WHRMZ	049
		-40C to 150C	Dual, Hgh Vltg, current shunt monitor	10-MINI_SO-N/A	AD8213WHRMZ-R7	050
		-40C to 150C	Dual, Hgh Vltg, current shunt monitor	10-MINI_SO-N/A	AD8213WHRMZ-RL	051
		-40C to 125C	Dual, Hgh Vltg, current shunt monitor	10-MINI_SO-N/A	AD8213WYRMZ	052
		-40C to 125C	Dual, Hgh Vltg, current shunt monitor	10-MINI_SO-N/A	AD8213WYRMZ-R7	053
		-40C to 125C	Dual, Hgh Vltg, current shunt monitor	10-MINI_SO-N/A	AD8213WYRMZ-RL	054
	<a href="#">AD8214</a>	-40C to 125C	Current Shunt Threshold Detector	8-MINI_SO-N/A	AD8214WYRMZ	055
		-40C to 125C	Current Shunt Threshold Detector	8-MINI_SO-N/A	AD8214WYRMZ-R7	056
		-40C to 125C	Current Shunt Threshold Detector	8-MINI_SO-N/A	AD8214WYRMZ-RL	057
	<a href="#">AD8215</a>	-40C to 125C	Hgh Vltg+/- .3% gn err crnt shunt mntr	8-SOIC_N-150_MIL	AD8215WYRZ	058
		-40C to 125C	Hgh Vltg+/- .3% gn err crnt shunt mntr	8-SOIC_N-150_MIL	AD8215WYRZ-R7	059
		-40C to 125C	Hgh Vltg+/- .3% gn err crnt shunt mntr	8-SOIC_N-150_MIL	AD8215WYRZ-RL	060
	<a href="#">AD8216</a>	-40C to 125C	3 MHz, bi-directional 65V Diff Amp	8-SOIC_N-150_MIL	AD8216WYRZ	061
		-40C to 125C	3 MHz, bi-directional 65V Diff Amp	8-SOIC_N-150_MIL	AD8216WYRZ-R7	062
		-40C to 125C	3 MHz, bi-directional 65V Diff Amp	8-SOIC_N-150_MIL	AD8216WYRZ-RL	063
	<a href="#">AD8220</a>	-40C to 125C	FET Input Instrumentation Amplifier	8-MINI_SO-N/A	AD8220WARMZ	064
		-40C to 125C	FET Input Instrumentation Amplifier	8-MINI_SO-N/A	AD8220WARMZ-R7	065
		-40C to 125C	FET Input Instrumentation Amplifier	8-MINI_SO-N/A	AD8220WARMZ-RL	066
	<a href="#">AD8231</a>	-40C to 125C	Low Volt Low Drift Signal Condition Amp	16-LFCSP-4X4X0.75	AD8231WACPZ-RL	067
	<a href="#">AD8417</a>	-40C to 125C	80V CMN Mode BiDir Current Sense Amp	8-MINI_SO-N/A	AD8417WBRMZ	068
		-40C to 125C	80V CMN Mode BiDir Current Sense Amp	8-MINI_SO-N/A	AD8417WBRMZ-RL	069
		-40C to 125C	80V CMN Mode BiDir Current Sense Amp	8-SOIC_N-150_MIL	AD8417WBRZ	070
		-40C to 125C	80V CMN Mode BiDir Current Sense Amp	8-SOIC_N-150_MIL	AD8417WBRZ-RL	071
		-40C to 150C	80V CMN Mode BiDir Current Sense Amp	8-MINI_SO-N/A	AD8417WHRMZ	072
		-40C to 150C	80V CMN Mode BiDir Current Sense Amp	8-MINI_SO-N/A	AD8417WHRMZ-RL	073
		-40C to 150C	80V CMN Mode BiDir Current Sense Amp	8-SOIC_N-150_MIL	AD8417WHRZ	074
		-40C to 150C	80V CMN Mode BiDir Current Sense Amp	8-SOIC_N-150_MIL	AD8417WHRZ-RL	075
	<a href="#">AD8418</a>	-40C to 125C	Zero Drift ,Precision Current Sense AMP	8-MINI_SO-N/A	AD8418WBRMZ	076
		-40C to 125C	Zero Drift ,Precision Current Sense AMP	8-MINI_SO-N/A	AD8418WBRMZ-RL	077
		-40C to 125C	Zero Drift ,Precision Current Sense AMP	8-SOIC_N-150_MIL	AD8418WBRZ	078
		-40C to 125C	Zero Drift ,Precision Current Sense AMP	8-SOIC_N-150_MIL	AD8418WBRZ-RL	079
	<a href="#">AD8418A</a>	-40C to 125C	High Common Mode Cur Sense, -3V to 80V	8-MINI_SO-N/A	AD8418AWBRMZ	080

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Amplifiers	<a href="#">AD8418A</a>	-40C to 125C	High Common Mode Cur Sense, -3V to 80V	8-MINI_SO-N/A	AD8418AWBRMZ-RL	081
		-40C to 125C	High Common Mode Cur Sense, -3V to 80V	8-SOIC_N-150_MIL	AD8418AWBRZ	082
		-40C to 125C	High Common Mode Cur Sense, -3V to 80V	8-SOIC_N-150_MIL	AD8418AWBRZ-RL	083
		-40C to 150C	High Common Mode Cur Sense, -3V to 80V	8-MINI_SO-N/A	AD8418AWHRMZ	084
		-40C to 150C	High Common Mode Cur Sense, -3V to 80V	8-MINI_SO-N/A	AD8418AWHRMZ-RL	085
		-40C to 150C	High Common Mode Cur Sense, -3V to 80V	8-SOIC_N-150_MIL	AD8418AWHRZ	086
		-40C to 150C	High Common Mode Cur Sense, -3V to 80V	8-SOIC_N-150_MIL	AD8418AWHRZ-RL	087
	<a href="#">AD8538</a>	-40C to 125C	Single Low Power AutoZero Amp	5-TSOT-N/A	AD8538WAUJZ-R7	088
	<a href="#">AD8544</a>	-40C to 125C	QUAD, LOW PWR RAIL/RAIL	14-SOIC_N-150_MIL	AD8544WARZ-R7	089
		-40C to 125C	QUAD, LOW PWR RAIL/RAIL	14-SOIC_N-150_MIL	AD8544WARZ-RL	090
	<a href="#">AD8601</a>	-40C to 125C	Single, Lw Cst, 8MHz, RR1	5-SOT_23-N/A	AD8601WARTZ-R7	091
		-40C to 125C	Single, Lw Cst, 8MHz, RR10, 5V Op Amp	5-SOT_23-N/A	AD8601WARTZ-RL	092
		-40C to 125C	Single, Lw Cst, 8MHz, RR10, 5V Op Amp	5-SOT_23-N/A	AD8601WDRTZ-REEL	093
		-40C to 125C	Single, Lw Cst, 8MHz, RR10, 5V Op Amp	5-SOT_23-N/A	AD8601WDRTZ-REEL7	094
	<a href="#">AD8602</a>	-40C to 125C	Precision CMOS R-R OPAMP	8-SOIC_N-150_MIL	AD8602WARZ-R7	095
		-40C to 125C	Precision CMOS R-R OPAMP	8-SOIC_N-150_MIL	AD8602WARZ-RL	096
	<a href="#">AD8617</a>	-40C to 125C	2X,MicronPower, Lw Cst, RR10, 5V OpAmp	8-MINI_SO-N/A	AD8617WARMZ-REEL	097
		-40C to 125C	2X,MicronPower,Lw Cst,RR10,5V OpAmp	8-SOIC_N-150_MIL	AD8617WARZ-R7	098
		-40C to 125C	2X,MicronPower,Lw Cst,RR10,5V OpAmp	8-SOIC_N-150_MIL	AD8617WARZ-RL	099
	<a href="#">AD8619</a>	-40C to 125C	Low Voltage Low Pwr CMOS OPAMP	14-TSSOP_4.4-4.4_MM	AD8619WARUZ-R7	100
		-40C to 125C	Low Voltage Low Pwr CMOS OPAMP	14-TSSOP_4.4-4.4_MM	AD8619WARUZ-RL	101
		-40C to 125C	Quad Low Voltage Low Pwr CMOS OPAMP	14-SOIC_N-150_MIL	AD8619WARZ-R7	102
		-40C to 125C	Quad Low Voltage Low Pwr CMOS OPAMP	14-SOIC_N-150_MIL	AD8619WARZ-RL	103
	<a href="#">AD8628</a>	-40C to 125C	Single, Zero drift, RR10, 5V OpAmp	5-SOT_23-N/A	AD8628WARTZ-R7	104
		-40C to 125C	Single, Zero drift, RR10, 5V OpAmp	5-SOT_23-N/A	AD8628WARTZ-RL	105
		-40C to 125C	Single, Zero drift, RR10, 5V OpAmp	8-SOIC_N-150_MIL	AD8628WARZ-R7	106
		-40C to 125C	Single, Zero drift, RR10, 5V OpAmp	5-TSOT-N/A	AD8628WAUJZ-R7	107
		-40C to 125C	Single, Zero drift, RR10, 5V OpAmp	5-TSOT-N/A	AD8628WAUJZ-RL	108
	<a href="#">AD8629</a>	-40C to 125C	Dual, Zero drift, RR10, 5V OpAmp	8-SOIC_N-150_MIL	AD8629WARZ-R7	109
		-40C to 125C	Dual, Zero drift, RR10, 5V OpAmp	8-SOIC_N-150_MIL	AD8629WARZ-RL	110
	<a href="#">AD8630</a>	-40C to 125C	Quad, Zero drift, RR10, 5V Op Amp	14-SOIC_N-150_MIL	AD8630WARZ-R7	111
		-40C to 125C	Quad, Zero drift, RR10, 5V Op Amp	14-SOIC_N-150_MIL	AD8630WARZ-RL	112
	<a href="#">AD8639</a>	-40C to 125C	Dual, Zero drift, RR10, 16V Op Amp	8-SOIC_N-150_MIL	AD8639WARZ	113
		-40C to 125C	Dual, Zero drift, RR10, 16V Op Amp	8-SOIC_N-150_MIL	AD8639WARZ-R7	114
		-40C to 125C	Dual, Zero drift, RR10, 16V Op Amp	8-SOIC_N-150_MIL	AD8639WARZ-RL	115
	<a href="#">AD8646</a>	-40C to 125C	Dual, 24MHz, RR10, 5V Op Amp	8-MINI_SO-N/A	AD8646WARMZ-R7	116
		-40C to 125C	Dual, 24MHz, RR10, 5V Op Amp	8-MINI_SO-N/A	AD8646WARMZ-RL	117
		-40C to 125C	Dual, 24MHz, RR10, 5V Op	8-SOIC_N-150_MIL	AD8646WARZ-R7	118
		-40C to 125C	Dual, 24MHz, RR10, 5V Op Amp	8-SOIC_N-150_MIL	AD8646WARZ-RL	119
	<a href="#">AD8648</a>	-40C to 125C	Quad, 24MHz, RR10, 5V Op Amp	14-TSSOP_4.4-4.4_MM	AD8648WARUZ	120

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Amplifiers	<a href="#">AD8648</a>	-40C to 125C	Quad, 24MHz, RRIO, 5V Op Amp	14-TSSOP_4.4-4.4_MM	AD8648WARUZ-RL	121
	<a href="#">AD8655</a>	-40C to 125C	Low Noise, R-R out, DigiTrim Cmos Op Amp	8-MINI_SO-N/A	AD8655WARMZ-RL	122
	<a href="#">AD8656</a>	-40C to 125C	2X, Lw Noise, Prcsn, RRIO, 5V Op Amp	8-MINI_SO-N/A	AD8656WARMZ-REEL	123
	<a href="#">AD8666</a>	-40C to 125C	Dual LowCostNoise 16V R-R CMOS Amp	8-SOIC_N-150_MIL	AD8666WARZ-R7	124
		-40C to 125C	Dual LowCostNoise 16V R-R CMOS Amp	8-SOIC_N-150_MIL	AD8666WARZ-RL	125
	<a href="#">AD8668</a>	-40C to 125C	16V Quad Low Noise AMP	14-TSSOP_4.4-4.4_MM	AD8668WARUZ-R7	126
		-40C to 125C	16V Quad Low Noise AMP	14-TSSOP_4.4-4.4_MM	AD8668WARUZ-RL	127
	<a href="#">AD8691</a>	-40C to 125C	Single Low Noise CMOS Amplifier	5-TSOT-N/A	AD8691WAUJZ-R7	128
		-40C to 125C	Single Low Noise CMOS Amplifier	5-TSOT-N/A	AD8691WAUJZ-RL	129
	<a href="#">AD8692</a>	-40C to 125C	DUAL, PRECISION CMOS RAIL-RAIL OP AMP	8-MINI_SO-N/A	AD8692WARMZ-REEL	130
	<a href="#">ADA4096-2</a>	-40C to 125C	30V, Micropower, OVP, RRIO OpAmp	8-MINI_SO-N/A	ADA4096-2WARMZ-R7	131
		-40C to 125C	30V, Micropower, OVP, RRIO OpAmp	8-MINI_SO-N/A	ADA4096-2WARMZ-RL	132
	<a href="#">ADA4432-1</a>	-40C to 125C	High Spd Shrt Bat. Protect Video Filter	8-LFCSP-3X3X0.75	ADA4432-1WBPCZ-R7	133
		-40C to 125C	High Spd Shrt Bat. Protect Video Filter	6-SOT_23-N/A	ADA4432-1WBRJZ-R7	134
	<a href="#">ADA4830-1</a>	-40C to 125C	HighSpd Shrt Bat.Protect Video Filter	8-LFCSP-3X3X0.75	ADA4830-1WBPCZ-R7	135
	<a href="#">ADA4830-2</a>	-40C to 125C	High Spd 18V Shrt Bat Protected Diff AMP	16-LFCSP-3X3X0.75	ADA4830-2WBPCZ-R7	136
	<a href="#">ADA4851-1</a>	-40C to 125C	Sngl, lw cst, hgh spd 130MHz amp R/R	6-SOT_23-N/A	ADA4851-1WYRJZ-R7	137
	<a href="#">ADA4851-2</a>	-40C to 125C	2X, lw cst, hgh spd amp 130MHz R/R out	8-MINI_SO-N/A	ADA4851-2WYRMZ-R7	138
	<a href="#">ADA4851-4</a>	-40C to 125C	4X, lw cst, hgh spd amp 130MHz R/R out	14-TSSOP_4.4-4.4_MM	ADA4851-4WYRUZ-R7	139
	<a href="#">ADA4853-3</a>	-40C to 105C	R/R OTPT Vid OpAmp w/Ultra LPDis	16-LFCSP-3X3X0.75	ADA4853-3WYCPZ-R7	140
	<a href="#">ADA4891-1</a>	-40C to 125C	High Spd CMOS RR Video Amp	5-SOT_23-N/A	ADA4891-1WARJZ-R7	141
	<a href="#">ADA4891-2</a>	-40C to 125C	High Spd CMOS RR Video Amp	8-MINI_SO-N/A	ADA4891-2WARMZ-R7	142
	<a href="#">ADA4891-4</a>	-40C to 125C	Lw Cst CMOS Hgh Spd RR Amp Quad	14-TSSOP_4.4-4.4_MM	ADA4891-4WARUZ-R7	143
	<a href="#">ADA8282</a>	-40C to 125C	Quad Channel LNA & PGA AFE	32-LFCSP-5X5X0.75	ADA8282WBPCZ	144
		-40C to 125C	Quad Channel LNA & PGA AFE	32-LFCSP-5X5X0.75	ADA8282WBPCZ-R7	145
	<a href="#">LT1999</a>	-40C to 125C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999HMS8-10#W/PBF	146
		-40C to 125C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999HMS8-10#WTRPBF	147
		-40C to 125C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999HMS8-10F#W/PBF	148
		-40C to 125C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999HMS8-10F#WTRPBF	149
		-40C to 125C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999HMS8-20#W/PBF	150
		-40C to 125C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999HMS8-20#WTRPBF	151
		-40C to 125C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999HMS8-20F#W/PBF	152
		-40C to 125C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999HMS8-20F#WTRPBF	153
		-40C to 125C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999HMS8-50#W/PBF	154
		-40C to 125C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999HMS8-50#WTRPBF	155
		-40C to 125C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999HMS8-50F#W/PBF	156
		-40C to 125C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999HMS8-50F#WTRPBF	157
		-40C to 85C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999IMS8-10#W/PBF	158
		-40C to 85C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999IMS8-10#WTRPBF	159
		-40C to 85C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999IMS8-10F#W/PBF	160

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Amplifiers	<a href="#">LT1999</a>	-40C to 85C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999IMS8-10F#AVTRPBF	161
		-40C to 85C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999IMS8-20#AVPBF	162
		-40C to 85C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999IMS8-20#AVTRPBF	163
		-40C to 85C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999IMS8-20F#AVPBF	164
		-40C to 85C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999IMS8-20F#AVTRPBF	165
		-40C to 85C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999IMS8-50#AVPBF	166
		-40C to 85C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999IMS8-50#AVTRPBF	167
		-40C to 85C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999IMS8-50F#AVPBF	168
		-40C to 85C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999IMS8-50F#AVTRPBF	169
	<a href="#">LT6106</a>	-40C to 125C	L Cost, 36V Hi Side C Sense Amp	5-TSOT-N/A	LT6106HS5#AVTRMPBF	170
		-40C to 125C	L Cost, 36V Hi Side C Sense Amp	5-TSOT-N/A	LT6106HS5#AVTRPBF	171
		-40C to 85C	L Cost, 36V Hi Side C Sense Amp	5-TSOT-N/A	LT6106IS5#AVTRMPBF	172
		-40C to 125C	L Cost, 36V Hi Side C Sense Amp	5-TSOT-N/A	LT6106IS5#AVTRPBF	173
Analog to Digital Converters	<a href="#">AD2S1205</a>	-40C to 125C	12-bit, 1000RPS Resolver-Digital Convert	44-LQFP-10X10X1.4	ADW71205WSTZ	174
		-40C to 125C	12-bit, 1000RPS Resolver-Digital Convert	44-LQFP-10X10X1.4	ADW71205WSTZ-RL	175
		-40C to 125C	12-bit, 1000RPS Resolver-Digital Convert	44-LQFP-10X10X1.4	ADW71205YSTZ	176
		-40C to 125C	12-bit, 1000RPS Resolver-Digital Convert	44-LQFP-10X10X1.4	ADW71205YSTZ-RL	177
	<a href="#">AD2S1210</a>	-40C to 125C	16-BIT PROG RESOLVER-DIGITAL CONERTER IC	48-LQFP-7X7X1.4	AD2S1210WDSTZ	178
		-40C to 125C	16-BIT PROG RESOLVER-DIGITAL CONERTER IC	48-LQFP-7X7X1.4	AD2S1210WDSTZRL7	179
	<a href="#">AD7147</a>	-40C to 85C	Capacitance to Digital Converter	24-LFCSP-4X4X0.75	AD7147WPACPZ-1500R	180
		-40C to 85C	Capacitance to Digital Converter	24-LFCSP-4X4X0.75	AD7147WPACPZ-1RL	181
		-40C to 85C	Capacitance to Digital Converter	24-LFCSP-4X4X0.75	AD7147WPACPZ-500R7	182
		-40C to 85C	Capacitance to Digital Converter	24-LFCSP-4X4X0.75	AD7147WPACPZ-RL	183
	<a href="#">AD7190</a>	-40C to 105C	2ch UltraLow Noise 24Bit Sigma Delta/PGA	24-TSSOP_4.4-4.4_MM	AD7190WBRUZ	184
		-40C to 105C	2ch UltraLow Noise 24Bit Sigma Delta/PGA	24-TSSOP_4.4-4.4_MM	AD7190WBRUZ-RL	185
	<a href="#">AD7280A</a>	-40C to 105C	LI+ BATTERY MONITORING Upgrade	48-LQFP-7X7X1.4	AD7280AWBSTZ	186
		-40C to 105C	LI+ BATTERY MONITORING Upgrade	48-LQFP-7X7X1.4	AD7280AWBSTZ-RL	187
	<a href="#">AD7357</a>	-40C to 125C	14-Bit Dual Diff Simult 5 MSPS ADC I.C.	16-TSSOP_4.4-4.4_MM	AD7357WYRUZ	188
		-40C to 125C	14-Bit Dual Diff Simult 5 MSPS ADC I.C.	16-TSSOP_4.4-4.4_MM	AD7357WYRUZ-RL	189
	<a href="#">AD7401A</a>	-40C to 150C	Isolated 16-Bit Sigma -Delta Modula I.C.	16-SOIC_W-300_MIL	ADW70015Z-0RL	190
	<a href="#">AD7879</a>	-40C to 85C	Touch Screen Controller	16-TSSOP_4.4-4.4_MM	AD7879-1WARUZ-RL	191
		-40C to 85C	Touch Screen Controller	16-TSSOP_4.4-4.4_MM	AD7879-1WARUZ-RL7	192
		-40C to 85C	Touch Screen Controller	16-LFCSP-4X4X0.75	AD7879WACPZ-R5	193
-40C to 85C		Touch Screen Controller	16-LFCSP-4X4X0.75	AD7879WACPZ-RL	194	
-40C to 85C		Touch Screen Controller	16-TSSOP_4.4-4.4_MM	AD7879WARUZ-RL	195	
-40C to 85C		Touch Screen Controller	16-TSSOP_4.4-4.4_MM	AD7879WARUZ-RL7	196	
<a href="#">AD7904</a>	-40C to 125C	8-Bit 4,CH 1 Msps Analog-Digital Conv	16-TSSOP_4.4-4.4_MM	AD7904WYRUZ-REEL7	197	
<a href="#">AD7908</a>	-40C to 125C	8-Bit 8, Ch 1 Msps Analog-Digital Conv	20-TSSOP_4.4-4.4_MM	AD7908WYRUZ-REEL7	198	
<a href="#">AD7914</a>	-40C to 125C	10-Bit 4,CH 1 Msps ADC I.C.	16-TSSOP_4.4-4.4_MM	AD7914WYRUZ-REEL7	199	
<a href="#">AD7918</a>	-40C to 125C	10-Bit 8, Ch 1 Msps Analog-Digital Conv	20-TSSOP_4.4-4.4_MM	AD7918WYRUZ-REEL7	200	

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Analog to Digital Converters	<a href="#">AD7923</a>	-40C to 125C	12-BIT 4,Ch 200 Ksps ADC I.C.	16-TSSOP_4.4-4.4_MM	AD7923WYRUZ-REEL7	201	
	<a href="#">AD7924</a>	-40C to 125C	12-Bit 4,CH 1 Msps ADC I.C.	16-TSSOP_4.4-4.4_MM	AD7924WYRUZ-REEL7	202	
	<a href="#">AD7927</a>	-40C to 85C	12-BIT 8,Ch 200 Ksps Analog-Digital Conv	20-TSSOP_4.4-4.4_MM	AD7927WYRUZ-REEL7	203	
	<a href="#">AD7928</a>	-40C to 125C	12-Bit 8, Ch 1 Msps Analog-Digital Conv	20-TSSOP_4.4-4.4_MM	AD7928WBRUZ-REEL	204	
	<a href="#">AD7999</a>	-40C to 125C	8-BIT 4-CHANNEL I2C ADC IN SOT IC	8-SOT_23-N/A	AD7999WYRJZ-1RL	205	
	<a href="#">AD8284</a>	-40C to 105C	4-Ch Muxed Input Radar Analog Front End	64-TQFP_EP-10X10X1.0	AD8284WCSVZ	206	
		-40C to 105C	4-Ch Muxed Input Radar Analog Front End	64-TQFP_EP-10X10X1.0	AD8284WCSVZ-RL	207	
	<a href="#">AD9203</a>	-40C to 85C	10-bit, low power 40MSPS ADC	28-TSSOP_4.4-4.4_MM	AD9203WARUZ	208	
		-40C to 85C	10-bit, low power 40MSPS ADC	28-TSSOP_4.4-4.4_MM	AD9203WARUZRL7	209	
	<a href="#">ADAR7251</a>	-40C to 125C	4CH 16bit Continuous Time ADC w/PGA	48-LFCSP_SS-7X7X0.75	ADAR7251WBSCSZ	210	
		-40C to 125C	4CH 16bit Continuous Time ADC w/PGA	48-LFCSP_SS-7X7X0.75	ADAR7251WBSCSZ-RL	211	
	<a href="#">ADT7311</a>	-40C to 150C	0.5°C Accurate Temp Sensor-SPI Interface	8-SOIC_N-150_MIL	ADT7311WTRZ	212	
		-40C to 150C	0.5°C Accurate Temp SPI Interface	8-SOIC_N-150_MIL	ADT7311WTRZ-RL	213	
		-40C to 150C	0.5°C Accurate Temp SPI Interface	8-SOIC_N-150_MIL	ADT7311WTRZ-RL7	214	
	<a href="#">ADT7312</a>	-55C to 175C	0.5°C ACC DIGITAL TEMP SENSOR SPI I/face	0-CHIP-N/A	ADT7312WCZ-PT7	215	
	<a href="#">LTC1863</a>	-40C to 85C	12-bit, 8-Ch 200ksps ADCs	16-SSOP-5.30_MM	LTC1863IGN#WPBF	216	
		-40C to 85C	12-bit, 8-Ch 200ksps ADCs	16-SSOP-5.30_MM	LTC1863IGN#WTRPBF	217	
	<a href="#">LTC1863L</a>	-40C to 85C	uP, 3V, 12-bit, 8-Ch 175ksps ADCs	16-SSOP-5.30_MM	LTC1863LIGN#WPBF	218	
		-40C to 85C	uP, 3V, 12-bit, 8-Ch 175ksps ADCs	16-SSOP-5.30_MM	LTC1863LIGN#WTRPBF	219	
	<a href="#">LTC1867</a>	-40C to 85C	16-B, 8-Ch 200ksps ADCs	16-SSOP-5.30_MM	LTC1867AIGN#WPBF	220	
		-40C to 85C	16-B, 8-Ch 200ksps ADCs	16-SSOP-5.30_MM	LTC1867AIGN#WTRPBF	221	
		-40C to 85C	16-B, 8-Ch 200ksps ADCs	16-SSOP-5.30_MM	LTC1867IGN#WPBF	222	
		-40C to 85C	16-B, 8-Ch 200ksps ADCs	16-SSOP-5.30_MM	LTC1867IGN#WTRPBF	223	
	<a href="#">LTC1867L</a>	-40C to 85C	uP, 3V, 16-B, 8-Ch 175ksps ADCs	16-SSOP-5.30_MM	LTC1867LAIGN#WPBF	224	
		-40C to 85C	uP, 3V, 16-B, 8-Ch 175ksps ADCs	16-SSOP-5.30_MM	LTC1867LAIGN#WTRPBF	225	
		-40C to 85C	uP, 3V, 16-B, 8-Ch 175ksps ADCs	16-SSOP-5.30_MM	LTC1867LIGN#WPBF	226	
		-40C to 85C	uP, 3V, 16-B, 8-Ch 175ksps ADCs	16-SSOP-5.30_MM	LTC1867LIGN#WTRPBF	227	
	<a href="#">LTC2312-12</a>	-40C to 125C	12-B, 500ksps Serial Smpl ADC in TSOT	8-TSOT-N/A	LTC2312HTS8-12#WTRMPBF	228	
		-40C to 125C	12-B, 500ksps Serial Smpl ADC in TSOT	8-TSOT-N/A	LTC2312HTS8-12#WTRPBF	229	
		-40C to 85C	12-B, 500ksps Serial Smpl ADC in TSOT	8-TSOT-N/A	LTC2312ITS8-12#VTRMPBF	230	
		-40C to 85C	12-B, 500ksps Serial Smpl ADC in TSOT	8-TSOT-N/A	LTC2312ITS8-12#VTRPBF	231	
	<a href="#">LTC2313-12</a>	-40C to 125C	12-B, 2.5Msps Serial Smpl ADC in TSOT	8-TSOT-N/A	LTC2313HTS8-12#WTRMPBF	232	
		-40C to 125C	12-B, 2.5Msps Serial Smpl ADC in TSOT	8-TSOT-N/A	LTC2313HTS8-12#WTRPBF	233	
		-40C to 85C	12-B, 2.5Msps Serial Smpl ADC in TSOT	8-TSOT-N/A	LTC2313ITS8-12#VTRMPBF	234	
		-40C to 85C	12-B, 2.5Msps Serial Smpl ADC in TSOT	8-TSOT-N/A	LTC2313ITS8-12#VTRPBF	235	
	<a href="#">LTC2315-12</a>	-40C to 125C	12-B, 5Msps Serial Smpl ADC in TSOT	8-TSOT-N/A	LTC2315HTS8-12#WTRMPBF	236	
		-40C to 125C	12-B, 5Msps Serial Smpl ADC in TSOT	8-TSOT-N/A	LTC2315HTS8-12#WTRPBF	237	
		-40C to 85C	12-B, 5Msps Serial Smpl ADC in TSOT	8-TSOT-N/A	LTC2315ITS8-12#VTRMPBF	238	
		-40C to 85C	12-B, 5Msps Serial Smpl ADC in TSOT	8-TSOT-N/A	LTC2315ITS8-12#VTRPBF	239	
	Application Specific	<a href="#">AD8283</a>	-40C to 105C	Radar Receive Path AFE	72-LFCSP-10X10X0.85	AD8283WBCPZ	240

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Application Specific	<a href="#">AD8283</a>	-40C to 105C	Radar Receive Path AFE	72-LFCSP-10X10X0.85	AD8283WBCPZ-RL	241
	<a href="#">AD8285</a>	-40C to 105C	Radar Receive Path AFE	72-LFCSP-10X10X0.85	AD8285WBCPZ	242
		-40C to 105C	Radar Receive Path AFE	72-LFCSP-10X10X0.85	AD8285WBCPZ-RL	243
Audio/Video Products	<a href="#">AD1933</a>	-40C to 105C	8 CH Audio DAC w/on chip PLL/Diff output	64-LQFP-10X10X1.4	AD1933WBSTZ	244
		-40C to 105C	8 CH Audio DAC w/on chip PLL/Diff output	64-LQFP-10X10X1.4	AD1933WBSTZ-RL	245
	<a href="#">AD1934</a>	-40C to 105C	8 CH DAC w/on chip PLL	48-LQFP-7X7X1.4	AD1934WBSTZ	246
		-40C to 105C	8 CH DAC w/on chip PLL	48-LQFP-7X7X1.4	AD1934WBSTZ-RL	247
	<a href="#">AD1937</a>	-40C to 125C	4ADCs/8DACs w/PLL 192 kHz, 24Bt Codec	64-LQFP-10X10X1.4	AD1937WBSTZ	248
		-40C to 125C	4ADCs/8DACs w/PLL 192 kHz, 24Bt Codec	64-LQFP-10X10X1.4	AD1937WBSTZ-RL	249
	<a href="#">AD1938</a>	-40C to 105C	4-ADC 8-DAC Audio codec w/on chip PLL	48-LQFP-7X7X1.4	AD1938WBSTZ	250
		-40C to 105C	4-ADC 8-DAC Audio codec w/on chip PLL	48-LQFP-7X7X1.4	AD1938WBSTZ-RL	251
	<a href="#">AD1939</a>	-40C to 105C	4-ADC 8-DAC Audio codec w/on chip PLL	64-LQFP-10X10X1.4	AD1939WBSTZ	252
		-40C to 105C	4-ADC 8-DAC Audio codec w/on chip PLL	64-LQFP-10X10X1.4	AD1939WBSTZ-RL	253
	<a href="#">AD1974</a>	-40C to 105C	4 Channel ADC with On-Chip PLL	48-LQFP-7X7X1.4	AD1974WBSTZ	254
		-40C to 105C	4 Channel ADC with On-Chip PLL	48-LQFP-7X7X1.4	AD1974WBSTZ-RL	255
	<a href="#">AD2401W</a>	-40C to 105C	Single Slave Serial Audio I/F w/ PDM only	32-LFCSP_SS-5X5X0.75	AD2401WCCSZ	256
		-40C to 105C	Single Slave Serial Audio I/F w/ PDM only	32-LFCSP_SS-5X5X0.75	AD2401WCCSZ-RL	257
	<a href="#">AD2402W</a>	-40C to 105C	Multi-Slave Serial Audio I/F w/ PDM only	32-LFCSP_SS-5X5X0.75	AD2402WCCSZ	258
		-40C to 105C	Multi-Slave Serial Audio I/F w/ PDM only	32-LFCSP_SS-5X5X0.75	AD2402WCCSZ-RL	259
	<a href="#">AD2410W</a>	-40C to 105C	Multi-channel, Bi-directional Serial I/F	32-LFCSP_SS-5X5X0.75	AD2410WCCSZ	260
		-40C to 105C	Multi-channel, Bi-directional Serial I/F	32-LFCSP_SS-N/A	AD2410WCCSZ-RL	261
	<a href="#">ADA4430-1</a>	-40C to 125C	Low Pwr Comp Video Filter w/ULP Disable	6-SOT_23-N/A	ADA4430-1WYRTZ-R7	262
	<a href="#">ADA4433-1</a>	-40C to 125C	High Spd Shrt Bat. Protect Video Filter	8-LFCSP-3X3X0.75	ADA4433-1WBCPZ-R7	263
	<a href="#">ADAU1450</a>	-40C to 105C	SigmaDSP 150MHz Audio Processor	72-LFCSP-10X10X0.85	ADAU1450WBCPZ	264
		-40C to 105C	SigmaDSP 150MHz Audio Processor	72-LFCSP-10X10X0.85	ADAU1450WBCPZ-RL	265
	<a href="#">ADAU1451</a>	-40C to 105C	SigmaDSP 300MHz Audio Processor	72-LFCSP-10X10X0.85	ADAU1451WBCPZ	266
		-40C to 105C	SigmaDSP 300MHz Audio Processor	72-LFCSP-10X10X0.85	ADAU1451WBCPZ-RL	267
	<a href="#">ADAU1452</a>	-40C to 105C	150 MHz 32bit SigmaDSP Audio Processor	72-LFCSP-10X10X0.85	ADAU1452WBCPZ	268
		-40C to 105C	300 MHz 32bit SigmaDSP Audio Processor	72-LFCSP-10X10X0.85	ADAU1452WBCPZ-RL	269
	<a href="#">ADAU1462</a>	-40C to 105C	32bit SigmaDSP Audio 16K/48K	72-LFCSP-10X10X0.85	ADAU1462WBCPZ150	270
		-40C to 105C	32bit SigmaDSP Audio 16K/48K	72-LFCSP-10X10X0.85	ADAU1462WBCPZ150RL	271
		-40C to 105C	32bit SigmaDSP Audio 16K/48K	72-LFCSP-10X10X0.85	ADAU1462WBCPZ300	272
		-40C to 105C	32bit SigmaDSP Audio 16K/48K	72-LFCSP-10X10X0.85	ADAU1462WBCPZ300RL	273
	<a href="#">ADAU1463</a>	-40C to 105C	32bit SigmaDSP Audio 16K/48K	88-LFCSP-12X12X0.85	ADAU1463WBCPZ150	274
		-40C to 105C	32bit SigmaDSP Audio 16K/48K	88-LFCSP-12X12X0.85	ADAU1463WBCPZ150RL	275
-40C to 105C		32bit SigmaDSP Audio 16K/48K	88-LFCSP-12X12X0.85	ADAU1463WBCPZ300	276	
-40C to 105C		32bit SigmaDSP Audio 16K/48K	88-LFCSP-12X12X0.85	ADAU1463WBCPZ300RL	277	
<a href="#">ADAU1466</a>	-40C to 105C	32bit SigmaDSP Audio 24K/80K	72-LFCSP-10X10X0.85	ADAU1466WBCPZ300	278	
	-40C to 105C	32bit SigmaDSP Audio 24K/80K	72-LFCSP-10X10X0.85	ADAU1466WBCPZ300RL	279	
<a href="#">ADAU1467</a>	-40C to 105C	32bit SigmaDSP Audio 24K/80K	88-LFCSP-12X12X0.85	ADAU1467WBCPZ300	280	



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Audio/Video Products	<a href="#">ADAU1467</a>	-40C to 105C	32bit SigmaDSP Audio 24K/80K	88-LFCSP-12X12X0.85	ADAU1467WBPCZ300RL	281
	<a href="#">ADAU1961</a>	-40C to 105C	24-bit Stereo Audio Codec	32-LFCSP-5X5X0.85	ADAU1961WBPCZ	282
		-40C to 105C	24-bit Stereo Audio Codec	32-LFCSP-5X5X0.85	ADAU1961WBPCZ-R7	283
		-40C to 105C	24-bit Stereo Audio Codec	32-LFCSP-5X5X0.85	ADAU1961WBPCZ-RL	284
	<a href="#">ADAU1962A</a>	-40C to 105C	High Performance 12 chnl Audio DAC	80-LQFP-14X14X1.4	ADAU1962AWBSTZ	285
		-40C to 105C	High Performance 12 chnl Audio DAC	80-LQFP-14X14X1.4	ADAU1962AWBSTZ-RL	286
	<a href="#">ADAU1966</a>	-40C to 105C	High Performance 16 DAC	80-LQFP-14X14X1.4	ADAU1966WBSTZ	287
		-40C to 105C	High Performance 16 DAC	80-LQFP-14X14X1.4	ADAU1966WBSTZRL	288
	<a href="#">ADAU1966A</a>	-40C to 105C	High Performance 16 chnl Audio DAC	80-LQFP-14X14X1.4	ADAU1966AWBSTZ	289
		-40C to 105C	High Performance 16 chnl Audio DAC	80-LQFP-14X14X1.4	ADAU1966AWBSTZ-RL	290
	<a href="#">ADAU1977</a>	-40C to 105C	Hi Perf Quad-ADC for Voice/ANCMicrophone	40-LFCSP-6X6X0.75	ADAU1977WBPCZ	291
		-40C to 105C	Hi Perf Quad-ADC for Voice/ANCMicrophone	40-LFCSP-6X6X0.75	ADAU1977WBPCZ-R7	292
		-40C to 105C	Hi Perf Quad-ADC for Voice/ANCMicrophone	40-LFCSP-6X6X0.75	ADAU1977WBPCZ-RL	293
	<a href="#">ADAU1978</a>	-40C to 105C	Hi Perf Quad-ADC for Voice/ANCMicrophone	40-LFCSP-6X6X0.75	ADAU1978WBPCZ	294
		-40C to 105C	Hi Perf Quad-ADC for Voice/ANCMicrophone	40-LFCSP-6X6X0.75	ADAU1978WBPCZ-RL	295
	<a href="#">ADAU1979</a>	-40C to 105C	Hi Perf Quad-ADC with 4Vrms input level	40-LFCSP-6X6X0.75	ADAU1979WBPCZ	296
		-40C to 105C	Hi Perf Quad-ADC with 4Vrms input level	40-LFCSP-6X6X0.75	ADAU1979WBPCZ-RL	297
	<a href="#">ADV7180</a>	-40C to 85C	10-bit 4x Oversampling SDTV Decoder	32-LFCSP-5X5X0.75	ADV7180WBPCZ32Z	298
		-40C to 85C	10-bit 4x Oversampling SDTV Decoder	32-LFCSP-5X5X0.75	ADV7180WBPCZ32Z-RL	299
		-40C to 85C	10-bit 4x Oversampling SDTV Decoder	48-LQFP-7X7X1.4	ADV7180WBST48Z	300
		-40C to 85C	10-bit 4x Oversampling SDTV Decoder	48-LQFP-7X7X1.4	ADV7180WBST48Z-RL	301
		-40C to 125C	10-bit 4x Oversampling SDTV Decoder	64-LQFP-10X10X1.4	ADV7180WBSTZ	302
		-40C to 125C	10-bit 4x Oversampling SDTV Decoder	64-LQFP-10X10X1.4	ADV7180WBSTZ-REEL	303
	<a href="#">ADV7181D</a>	-40C to 85C	10-bit SD/HD Video Decoder	64-LFCSP-9X9X0.85	ADV7181DWBPCZ	304
		-40C to 85C	10-bit SD/HD Video Decoder	64-LFCSP-9X9X0.85	ADV7181DWBPCZ-RL	305
	<a href="#">ADV7182</a>	-40C to 105C	10-bit SD Diff Video Decoder	32-LFCSP-5X5X0.75	ADV7182WBPCZ	306
		-40C to 105C	10-bit SD Diff Video Decoder	32-LFCSP-5X5X0.75	ADV7182WBPCZ-RL	307
	<a href="#">ADV7182A</a>	-40C to 105C	10-bit SD Diff Video Decoder	32-LFCSP-5X5X0.75	ADV7182AWBPCZ	308
		-40C to 105C	10-bit SD Diff Video Decoder	32-LFCSP-5X5X0.75	ADV7182AWBPCZ-RL	309
	<a href="#">ADV7186</a>	-40C to 85C	Video Decoder and Display Processor	196-CSP_BGA-12X12_MM	ADV7186WBBCZ	310
		-40C to 85C	Video Decoder and Display Processor	196-CSP_BGA-12X12_MM	ADV7186WBBCZ-RL	311
		-40C to 85C	Video Decoder and Display Processor	196-CSP_BGA-12X12_MM	ADV7186WBBCZ-T	312
-40C to 85C		Video Decoder and Display Processor	196-CSP_BGA-12X12_MM	ADV7186WBBCZ-T-RL	313	
-40C to 85C		Video Decoder and Display Processor	196-CSP_BGA-12X12_MM	ADV7186WBBCZ-TL	314	
-40C to 85C		Video Decoder and Display Processor	196-CSP_BGA-12X12_MM	ADV7186WBBCZ-TL-RL	315	
<a href="#">ADV7280</a>	-40C to 105C	10-bit SD Video Decoder	32-LFCSP-5X5X0.75	ADV7280WBPCZ	316	
	-40C to 105C	10-bit SD Video Decoder	32-LFCSP-5X5X0.75	ADV7280WBPCZ-M	317	
	-40C to 105C	10-bit SD Video Decoder	32-LFCSP-5X5X0.75	ADV7280WBPCZ-M-RL	318	
	-40C to 105C	10-bit SD Video Decoder	32-LFCSP-5X5X0.75	ADV7280WBPCZ-RL	319	
<a href="#">ADV7280A</a>	-40C to 105C	10-bit SD Video Decoder	32-LFCSP-5X5X0.75	ADV7280AWBPCZ	320	



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Audio/Video Products	<a href="#">ADV7280A</a>	-40C to 105C	10-bit SD Video Decoder	32-LFCSP-5X5X0.75	ADV7280AWBCPZ-M	321
		-40C to 105C	10-bit SD Video Decoder	32-LFCSP-5X5X0.75	ADV7280AWBCPZ-M-RL	322
		-40C to 105C	10-bit SD Video Decoder	32-LFCSP-5X5X0.75	ADV7280AWBCPZ-RL	323
	<a href="#">ADV7281</a>	-40C to 105C	10-bit SD Diff Video Decoder w/ I2P Out	32-LFCSP-5X5X0.75	ADV7281WBCPZ	324
		-40C to 105C	10-bit SD Diff Video Decoder	32-LFCSP-5X5X0.75	ADV7281WBCPZ-M	325
		-40C to 105C	10-bit SD Diff Video Decoder	32-LFCSP-5X5X0.75	ADV7281WBCPZ-M-RL	326
		-40C to 105C	10-bit SD Diff Video Decoder	32-LFCSP-5X5X0.75	ADV7281WBCPZ-MA	327
		-40C to 105C	10-bit SD Diff Video Decoder	32-LFCSP-5X5X0.75	ADV7281WBCPZ-MA-RL	328
		-40C to 105C	10-bit SD Diff Video Decoder w/ I2P Out	32-LFCSP-5X5X0.75	ADV7281WBCPZ-RL	329
		-40C to 105C	10-bit SD Diff Video Decoder	32-LFCSP-5X5X0.75	ADV7281WBCPZ-M	330
	<a href="#">ADV7281A</a>	-40C to 105C	10-bit SD Diff Video Decoder	32-LFCSP-5X5X0.75	ADV7281AWBCPZ-M-RL	331
		-40C to 105C	10-bit SD Diff Video Decoder	32-LFCSP-5X5X0.75	ADV7281AWBCPZ-M	332
	<a href="#">ADV7282</a>	-40C to 105C	10-bit SD Diff Video Decoder w/ I2P Out	32-LFCSP-5X5X0.75	ADV7282WBCPZ	333
		-40C to 105C	10-bit SD Diff Video Decoder	32-LFCSP-5X5X0.75	ADV7282WBCPZ-M	334
		-40C to 105C	10-bit SD Diff Video Decoder	32-LFCSP-5X5X0.75	ADV7282WBCPZ-M-RL	335
		-40C to 105C	10-bit SD Diff Video Decoder w/ I2P Out	32-LFCSP-5X5X0.75	ADV7282WBCPZ-RL	336
	<a href="#">ADV7282A</a>	-40C to 105C	10-bit SD Diff Video Decoder w/ I2P Out	32-LFCSP-5X5X0.75	ADV7282AWBCPZ	337
		-40C to 105C	10-bit SD Diff Video Decoder	32-LFCSP-5X5X0.75	ADV7282AWBCPZ-M	338
		-40C to 105C	10-bit SD Diff Video Decoder	32-LFCSP-5X5X0.75	ADV7282AWBCPZ-M-RL	339
		-40C to 105C	10-bit SD Diff Video Decoder w/ I2P Out	32-LFCSP-5X5X0.75	ADV7282AWBCPZ-RL	340
	<a href="#">ADV7283</a>	-40C to 105C	10bit SD Vid Decoder w/Diff Input,Deinte	32-LFCSP-5X5X0.75	ADV7283WBCPZ	341
		-40C to 105C	10bit SD Vid Decoder w/Diff Input,Deinte	32-LFCSP-5X5X0.75	ADV7283WBCPZ-RL	342
	<a href="#">ADV7343</a>	-40C to 85C	Multiformat Video Encoder	64-LQFP-10X10X1.4	ADV7343WBSTZ	343
		-40C to 85C	Multiformat Video Encoder	64-LQFP-10X10X1.4	ADV7343WBSTZ-RL	344
	<a href="#">ADV7390</a>	-40C to 105C	3 DAC 10-bit HDTV Video Encoder	32-LFCSP-5X5X0.75	ADV7390WBCPZ	345
		-40C to 105C	3 DAC 10-bit HDTV Video Encoder	32-LFCSP-5X5X0.75	ADV7390WBCPZ-RL	346
	<a href="#">ADV7391</a>	-40C to 105C	3 DAC 10-bit HDTV Video Encoder	32-LFCSP-5X5X0.75	ADV7391WBCPZ	347
		-40C to 105C	3 DAC 10-bit HDTV Video Encoder	32-LFCSP-5X5X0.75	ADV7391WBCPZ-RL	348
	<a href="#">ADV7480</a>	-40C to 85C	HDMI/MHL VID Rx	100-CSP_BGA-9X9_MM	ADV7480WBBCZ	349
		-40C to 85C	HDMI/MHL VID Rx	100-CSP_BGA-9X9_MM	ADV7480WBBCZ-RL	350
	<a href="#">ADV7481</a>	-40C to 85C	HDMI/MHL Rx w/ SD Vid Rx	100-CSP_BGA-9X9_MM	ADV7481WBBCZ	351
		-40C to 85C	HDMI/MHL Rx w/ SD Vid Rx	100-CSP_BGA-9X9_MM	ADV7481WBBCZ-RL	352
	<a href="#">ADV7482</a>	-40C to 85C	HDMI Rx Plus SD Vid Rx	100-CSP_BGA-9X9_MM	ADV7482WBBCZ	353
		-40C to 85C	HDMI Rx Plus SD Vid Rx	100-CSP_BGA-9X9_MM	ADV7482WBBCZ-RL	354
	<a href="#">ADV7511W</a>	-40C to 105C	High-Definition Multimedia Interface	64-LQFP_EP-10X10X1.4	ADV7511WBSWZ	355
		-40C to 105C	High-Definition Multimedia Interface	64-LQFP_EP-10X10X1.4	ADV7511WBSWZ-RL	356
	<a href="#">ADV7611</a>	-40C to 85C	1 INPUT LOW POWER HDMI 1.4 RCVR	64-LQFP_EP-10X10X1.4	ADV7611WBSWZ	357
		-40C to 85C	1 INPUT LOW POWER HDMI 1.4 RCVR	64-LQFP_EP-10X10X1.4	ADV7611WBSWZ-RL	358
	<a href="#">ADV7612</a>	-40C to 85C	225 MHz HDMI receiver with 2 inputs	100-LQFP_EP-14X14X1.4	ADV7612WBSWZ	359
	<a href="#">ADV7613</a>	-40C to 85C	HDMI Rx to Dual OLDI Tx	100-CSP_BGA-9X9_MM	ADV7613WBBCZ	360
-40C to 85C		HDMI Rx to Dual OLDI Tx	100-CSP_BGA-9X9_MM	ADV7613WBBCZ-P	361	

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Audio/Video Products	<a href="#">ADV7613</a>	-40C to 85C	HDMI Rx to Dual OLDI Tx	100-CSP_BGA-9X9_MM	ADV7613WBBCZ-P-RL	361
		-40C to 85C	HDMI Rx to Dual OLDI Tx	100-CSP_BGA-9X9_MM	ADV7613WBBCZ-RL	362
	<a href="#">ADV7680</a>	-40C to 85C	Single input- HDMI-RX & APIX-2 TX output	64-LFCSP-9X9X0.85	ADV7680WBPCZ	363
		-40C to 85C	Single input- HDMI-RX & APIX-2 TX output	64-LFCSP-9X9X0.85	ADV7680WBPCZ-RL	364
	<a href="#">ADV7682</a>	-40C to 85C	Dual input HDMI-RX & APIX-2 TX output	100-LQFP_EP-14X14X1.4	ADV7682WBSVZ	365
		-40C to 85C	Dual input HDMI-RX & APIX-2 TX output	100-LQFP_EP-14X14X1.4	ADV7682WBSVZ-RL	366
	<a href="#">ADV7782</a>	-40C to 85C	APIX RX plus OLDI Rx to MIPI-CSI Tx	100-CSP_BGA-9X9_MM	ADV7782WBBCZ	367
		-40C to 85C	APIX RX plus OLDI Rx to MIPI-CSI Tx	100-CSP_BGA-9X9_MM	ADV7782WBBCZ-RL	368
Battery Management	<a href="#">LTC2941</a>	-40C to 85C	Bat Gas Gauge w/ I2C Int	8-MINI_SO-N/A	LTC2941IMS8E#V/PBF	369
		-40C to 85C	Bat Gas Gauge w/ I2C Int	8-MINI_SO-N/A	LTC2941IMS8E#VTRPBF	370
Digital to Analog Converters	<a href="#">AD5122</a>	-40C to 125C	128tap, Dual DigiPOT, NVM, SPI	16-TSSOP_4.4-4.4_MM	AD5122WBRUZ10-RL7	371
	<a href="#">AD5141</a>	-40C to 125C	256tap, Single DigiPOT, NVM, SPI/I2C	16-LFCSP-3X3X0.75	AD5141WBPCZ10-RL7	372
	<a href="#">AD5142</a>	-40C to 125C	256tap, Dual DigiPOT, NVM, SPI	16-LFCSP-3X3X0.75	AD5142WBPCZ10-RL7	373
		-40C to 125C	256tap, Dual DigiPOT, NVM, SPI	16-TSSOP_4.4-4.4_MM	AD5142WBRUZ10-RL7	374
	<a href="#">AD5162</a>	-40C to 125C	Dual 8-Bit SPI Digital Pot with Low TC	10-MINI_SO-N/A	AD5162WBRMZ100-RL7	375
	<a href="#">AD5300</a>	-40C to 105C	8-BIT Vout DAC I.C.	6-SOT_23-N/A	AD5300WBRTZ-RL7	376
	<a href="#">AD5310</a>	-40C to 85C	2.7-5V low power, 10-Bit Vout DAC	6-SOT_23-N/A	AD5310WBRTZ-REEL7	377
	<a href="#">AD5312</a>	-40C to 105C	Dual 10-bit serial input DAC	10-MINI_SO-N/A	AD5312WARMZ-REEL7	378
	<a href="#">AD5453</a>	-40C to 125C	14-bit Serial Iout DAC	8-LFCSP-3X3X0.75	AD5453WBPCZ-RL	379
	<a href="#">AD7398</a>	-40C to 125C	Quad 12bit DAC Serial In	16-TSSOP_4.4-4.4_MM	AD7398WBRUZ-RL7	380
	<a href="#">AD9740</a>	-40C to 105C	10 BIT 210 MSPS TxDAC	28-TSSOP_4.4-4.4_MM	AD9740WARUZRL	381
		-40C to 105C	10 BIT 210 MSPS TxDAC	28-TSSOP_4.4-4.4_MM	AD9740WARUZRL7	382
Interface & Isolation	<a href="#">ADG5412</a>	-40C to 125C	20V Latchup Proof quad SPST	16-LFCSP-4X4X0.75	ADG5412WBPCZ-REEL7	383
		-40C to 125C	20V Latchup Proof quad SPST	16-TSSOP_4.4-4.4_MM	ADG5412WBRUZ-REEL7	384
	<a href="#">ADM3054</a>	-40C to 125C	5kVrms Int Signal + Power ISO CAN Xcvr	16-SOIC_W-300_MIL	ADM3054WBRWZ-RL7	385
	<a href="#">ADM4853</a>	-40C to 85C	10Mbps Half Duplex 5V RS485 Trans. I.C.	8-SOIC_N-150_MIL	ADM4853WARZ-RL7	386
	<a href="#">ADM487E</a>	-40C to 85C	5v 15kV ESD Half Duplex RS-485 Transcive	8-SOIC_N-150_MIL	ADM487EWARZ	387
		-40C to 85C	5v 15kV ESD Half Duplex RS-485 Transcive	8-SOIC_N-150_MIL	ADM487EWARZ-REEL7	388
	<a href="#">ADN4667</a>	-40C to 85C	3V Quad LVDS Differential Driver	16-SOIC_N-150_MIL	ADN4667WARZ-REEL7	389
	<a href="#">ADUM1200</a>	-40C to 125C	3-5.5 V DC-1 Mbit/sec, 2Chnl Dgtl 2Txr,	8-SOIC_N-150_MIL	ADUM1200WSRZ	390
		-40C to 125C	3-5.5 V DC- 1 Mbit/sec, 2Chnl Dgtl 2Txr,	8-SOIC_N-150_MIL	ADUM1200WSRZ-RL7	391
		-40C to 125C	3-5.5V DC 10Mbit/sc 2Chnl Dgtl 2 xr,0Rrx	8-SOIC_N-150_MIL	ADUM1200WTRZ	392
		-40C to 125C	3-5.5V DC 10Mbit/sc 2Chnl Dgtl 2 xr,0Rrx	8-SOIC_N-150_MIL	ADUM1200WTRZ-RL7	393
		-40C to 125C	3-5.5V DC 25Mbit/sc 2Chnl Dgtl 2Txrs0Rx	8-SOIC_N-150_MIL	ADUM1200WURZ	394
		-40C to 125C	3-5.5V DC 25Mbit/sc 2Chnl Dgtl 2Txrs0Rx	8-SOIC_N-150_MIL	ADUM1200WURZ-RL7	395
	<a href="#">ADUM1201</a>	-40C to 125C	3-5.5V DC 1Mbit/sc 2Chnl Dgtl 1Txr1Rrx	8-SOIC_N-150_MIL	ADUM1201WSRZ	396
		-40C to 125C	3-5.5V DC 1Mbit/sc 2Chnl Dgtl 1Txr1Rrx	8-SOIC_N-150_MIL	ADUM1201WSRZ-RL7	397
		-40C to 125C	3-5.5V DC 10Mbit/sc 2Chnl Dgtl 1Txr1Rrx	8-SOIC_N-150_MIL	ADUM1201WTRZ	398
-40C to 125C		3-5.5V DC 10Mbit/sc 2Chnl Dgtl 1Txr1Rrx	8-SOIC_N-150_MIL	ADUM1201WTRZ-RL7	399	
-40C to 125C		3-5.5V DC 25Mbit/sc 2Chnl Dgtl 1Txr1Rrx	8-SOIC_N-150_MIL	ADUM1201WURZ	400	

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Interface & Isolation	<a href="#">ADUM1201</a>	-40C to 125C	3-5.5V DC 25Mbit/sc 2Chnl Dgtl 1Txr1Rxr	8-SOIC_N-150_MIL	ADUM1201WURZ-RL7	401
	<a href="#">ADUM120N</a>	-40C to 125C	2ch EMC robust 3kV digital Isolator,2/0	8-SOIC_N-150_MIL	ADUM120N0WBRZ	402
		-40C to 125C	2ch EMC robust 3kV digital Isolator,2/0	8-SOIC_N-150_MIL	ADUM120N0WBRZ-RL7	403
		-40C to 125C	2ch EMC robust 3kV digital Isolator,2/0	8-SOIC_N-150_MIL	ADUM120N1WBRZ	404
		-40C to 125C	2ch EMC robust 3kV digital Isolator,2/0	8-SOIC_N-150_MIL	ADUM120N1WBRZ-RL7	405
	<a href="#">ADUM121N</a>	-40C to 125C	2ch EMC robust 3kV digital Isolator, 1/1	8-SOIC_N-150_MIL	ADUM121N0WBRZ	406
		-40C to 125C	2ch EMC robust 3kV digital Isolator, 1/1	8-SOIC_N-150_MIL	ADUM121N0WBRZ-RL7	407
		-40C to 125C	2ch EMC robust 3kV digital Isolator, 1/1	8-SOIC_N-150_MIL	ADUM121N1WBRZ	408
		-40C to 125C	2ch EMC robust 3kV digital Isolator, 1/1	8-SOIC_N-150_MIL	ADUM121N1WBRZ-RL7	409
	<a href="#">ADUM1250</a>	-40C to 125C	I2C isolator, 3V to 5.5V	8-SOIC_N-150_MIL	ADUM1250WSRZ	410
		-40C to 125C	I2C isolator, 3V to 5.5V	8-SOIC_N-150_MIL	ADUM1250WSRZ-RL7	411
	<a href="#">ADUM1251</a>	-40C to 125C	I2C isolator, 3V to 5.5V	8-SOIC_N-150_MIL	ADUM1251WARZ	412
		-40C to 125C	I2C isolator, 3V to 5.5V	8-SOIC_N-150_MIL	ADUM1251WARZ-RL7	413
	<a href="#">ADUM1300</a>	-40C to 125C	3-5.5V DC 1Mbit/sc 3Chnl Dgtl 3Txr0Rxr	16-SOIC_W-300_MIL	ADUM1300WSRWZ	414
		-40C to 125C	3-5.5V DC 1Mbit/sc 3Chnl Dgtl 3Txr0Rxr	16-SOIC_W-300_MIL	ADUM1300WSRWZ-RL	415
		-40C to 125C	3-5.5V DC10Mbit/sc 3Chnl Dgtl 3Txr0Rxr	16-SOIC_W-300_MIL	ADUM1300WTRWZ	416
		-40C to 125C	3-5.5VDC 10Mbit/sc 3Chnl Dgtl 3Txr0Rxr	16-SOIC_W-300_MIL	ADUM1300WTRWZ-RL	417
	<a href="#">ADUM1301</a>	-40C to 125C	3-5.5V DC 1Mbit/sc 3Chnl Dgtl 2Txr1Rxr	16-SOIC_W-300_MIL	ADUM1301WSRWZ	418
		-40C to 125C	3-5.5V DC 1Mbit/sc 3Chnl Dgtl 2Txr1Rxr	16-SOIC_W-300_MIL	ADUM1301WSRWZ-RL	419
		-40C to 125C	3-5.5V DC 10Mbit/sc 3Chnl Dgtl 2Txr1Rxr	16-SOIC_W-300_MIL	ADUM1301WTRWZ	420
		-40C to 125C	3-5.5V DC 10Mbit/sc 3Chnl Dgtl 2Txr1Rxr	16-SOIC_W-300_MIL	ADUM1301WTRWZ-RL	421
	<a href="#">ADUM1400</a>	-40C to 125C	3-5.5V DC 1Mbit/sc 4Chnl Dgtl 4Txr0Rxr	16-SOIC_W-300_MIL	ADUM1400WSRWZ	422
		-40C to 125C	3-5.5V DC 1Mbit/sc 4Chnl Dgtl 4Txr0Rxr	16-SOIC_W-300_MIL	ADUM1400WSRWZ-RL	423
		-40C to 125C	3-5.5V DC 10Mbit/sc 4Chnl Dgtl 4Txr0Rxr	16-SOIC_W-300_MIL	ADUM1400WTRWZ	424
		-40C to 125C	3-5.5V DC 10Mbit/sc 4Chnl Dgtl 4Txr0Rxr	16-SOIC_W-300_MIL	ADUM1400WTRWZ-RL	425
	<a href="#">ADUM1401</a>	-40C to 125C	3-5.5V DC 1Mbit/sc 4Chnl Dgtl 3Txr1Rxr	16-SOIC_W-300_MIL	ADUM1401WSRWZ	426
		-40C to 125C	3-5.5V DC 1Mbit/sc 4Chnl Dgtl 3Txr1Rxr	16-SOIC_W-300_MIL	ADUM1401WSRWZ-RL	427
		-40C to 125C	3-5.5V DC 10Mbit/sc 4Chnl Dgtl 3Txr1Rxr	16-SOIC_W-300_MIL	ADUM1401WTRWZ	428
		-40C to 125C	ym125V DC 10Mbit/sc 4Chnl Dgtl 3Txr1Rxr	16-SOIC_W-300_MIL	ADUM1401WTRWZ-RL	429
	<a href="#">ADUM1402</a>	-40C to 125C	3-5.5V DC 1Mbit/sc 4Chnl Dgtl 2Txr2 Rxr	16-SOIC_W-300_MIL	ADUM1402WSRWZ	430
		-40C to 125C	3-5.5V DC 1Mbit/sc 4Chnl Dgtl 2Txr2 Rxr	16-SOIC_W-300_MIL	ADUM1402WSRWZ-RL	431
		-40C to 125C	3-5.5V DC 10Mbit/sc 4Chnl Dgtl 2Txr2 Rxr	16-SOIC_W-300_MIL	ADUM1402WTRWZ	432
		-40C to 125C	3-5.5V DC 10Mbit/sc 4Chnl Dgtl 2Txr2 Rxr	16-SOIC_W-300_MIL	ADUM1402WTRWZ-RL	433
	<a href="#">ADUM140E</a>	-40C to 125C	IC, Robust Quad ISO, 4:0 ch	16-SOIC_W-300_MIL	ADUM140E1WBRWZ	434
		-40C to 125C	IC, Robust Quad ISO, 4:0 ch	16-SOIC_W-300_MIL	ADUM140E1WBRWZ-RL	435
	<a href="#">ADUM141E</a>	-40C to 125C	IC, Auto Robust Quad ISO, 3:1 ch	16-QSOP-150_MIL	ADUM141E1WBRQZ	436
		-40C to 125C	IC, Auto Robust Quad ISO, 3:1 ch	16-QSOP-150_MIL	ADUM141E1WBRQZ-RL7	437
		-40C to 125C	IC, Robust Quad ISO, 3:1 ch	16-SOIC_W-300_MIL	ADUM141E1WBRWZ	438
		-40C to 125C	IC, Robust Quad ISO, 3:1 ch	16-SOIC_W-300_MIL	ADUM141E1WBRWZ-RL	439
	<a href="#">ADUM142E</a>	-40C to 125C	Robust,Quad Channel IsolatorW/Output	16-QSOP-150_MIL	ADUM142E1WBRQZ	440

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Interface & Isolation	<a href="#">ADUM142E</a>	-40C to 125C	Robust, Quad Channel Isolator W/ Output	16-QSOP-150_MIL	ADUM142E1WBRQZ-RL7	441
		-40C to 125C	IC, Robust Quad ISO, 2:2 ch	16-SOIC_W-300_MIL	ADUM142E1WBRWZ	442
		-40C to 125C	IC, Robust Quad ISO, 2:2 ch	16-SOIC_W-300_MIL	ADUM142E1WBRWZ-RL	443
	<a href="#">ADUM2200</a>	-40C to 125C	5kVrms DUAL-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2200WARWZ	444
		-40C to 125C	5kVrms DUAL-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2200WARWZ-RL	445
		-40C to 125C	5kVrms DUAL-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2200WBRWZ	446
		-40C to 125C	5kVrms DUAL-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2200WBRWZ-RL	447
	<a href="#">ADUM2201</a>	-40C to 125C	5kVrms DUAL-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2201WARWZ	448
		-40C to 125C	5kVrms DUAL-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2201WARWZ-RL	449
		-40C to 125C	5kVrms DUAL-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2201WBRWZ	450
		-40C to 125C	5kVrms DUAL-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2201WBRWZ-RL	451
	<a href="#">ADUM2210</a>	-40C to 125C	DUAL-CH DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2210WSRWZ	452
		-40C to 125C	DUAL-CH DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2210WSRWZ-RL	453
		-40C to 125C	DUAL-CH DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2210WTRWZ	454
		-40C to 125C	DUAL-CH DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2210WTRWZ-RL	455
	<a href="#">ADUM2211</a>	-40C to 125C	DUAL-CH DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2211WSRWZ	456
		-40C to 125C	DUAL-CH DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2211WSRWZ-RL	457
		-40C to 125C	DUAL-CH DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2211WTRWZ	458
		-40C to 125C	DUAL-CH DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM2211WTRWZ-RL	459
	<a href="#">ADUM221N</a>	-40C to 125C	IC, Robust Auto Dual ISO, 2:1 Channel	16-SOIC_W-300_MIL	ADUM221N0WBRWZ	460
		-40C to 125C	IC, Robust Auto Dual ISO, 2:1 Channel	16-SOIC_W-300_MIL	ADUM221N0WBRWZ-RL	461
	<a href="#">ADUM2250</a>	-40C to 105C	Hot Swappable Dual I C Isolator, 5kV	16-SOIC_W-300_MIL	ADUM2250WARWZ	462
		-40C to 105C	ot Swappable Dual I C Isolator,5kV	16-SOIC_W-300_MIL	ADUM2250WARWZ-RL	463
	<a href="#">ADUM2251</a>	-40C to 105C	Hot Swappable Dual I C Isolator,5kV	16-SOIC_W-300_MIL	ADUM2251WARWZ	464
		-40C to 105C	Hot Swappable Dual I C Isolator,5kV	16-SOIC_W-300_MIL	ADUM2251WARWZ-RL	465
	<a href="#">ADUM226N</a>	-40C to 125C	IC, Robust Dual ISO, 2:1 channel	8-SOIC_IC-300_MIL	ADUM226N0WBRIZ	466
		-40C to 125C	IC, Robust Dual ISO, 2:1 channel	8-SOIC_IC-300_MIL	ADUM226N0WBRIZ-RL	467
	<a href="#">ADUM241E</a>	-40C to 125C	IC,Robust Quad ISO 3:1 ch	16-SOIC_W-300_MIL	ADUM241E1WBRWZ	468
		-40C to 125C	IC,Robust Quad ISO 3:1 ch	16-SOIC_W-300_MIL	ADUM241E1WBRWZ-RL	469
	<a href="#">ADUM3160</a>	-40C to 105C	USB Digital Isolator, 2.5kV	16-SOIC_W-300_MIL	ADUM3160WBRWZ	470
		-40C to 105C	USB Digital Isolator, 2.5kV	16-SOIC_W-300_MIL	ADUM3160WBRWZ-RL	471
	<a href="#">ADUM3190</a>	-40C to 125C	2.5kV High Stability Isolated Error Amp	16-QSOP-150_MIL	ADUM3190WSRQZ	472
		-40C to 125C	2.5kV High Stability Isolated Error Amp	16-QSOP-150_MIL	ADUM3190WSRQZ-RL7	473
		-40C to 125C	2.5kV High Stability Isolated Error Amp	16-QSOP-150_MIL	ADUM3190WTRQZ	474
		-40C to 125C	2.5kV High Stability Isolated Error Amp	16-QSOP-150_MIL	ADUM3190WTRQZ-RL7	475
	<a href="#">ADUM3200</a>	-40C to 125C	2-Ch 3-5.5V DC-1Mbit w/Enhanced ESD	8-SOIC_N-150_MIL	ADUM3200WARZ	476
		-40C to 125C	2-Ch 3-5.5V DC-1Mbit w/Enhanced ESD	8-SOIC_N-150_MIL	ADUM3200WARZ-RL7	477
		-40C to 125C	2-Ch 3-5.5V DC-10Mbit w/Enhanced ESD	8-SOIC_N-150_MIL	ADUM3200WBRZ	478
		-40C to 125C	2-Ch 3-5.5V DC-10Mbit w/Enhanced ESD	8-SOIC_N-150_MIL	ADUM3200WBRZ-RL7	479
		-40C to 125C	2-Ch 3-5.5V DC-25Mbit w/Enhanced ESD	8-SOIC_N-150_MIL	ADUM3200WCRZ	480

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Interface & Isolation	<a href="#">ADUM3200</a>	-40C to 125C	2-Ch 3-5.5V DC-25Mbit w/Enhanced ESD	8-SOIC_N-150_MIL	ADUM3200WCRZ-RL7	481
	<a href="#">ADUM3201</a>	-40C to 125C	2Ch 3-5.5V DC-1Mbit w/Enhanced ESD	8-SOIC_N-150_MIL	ADUM3201WARZ	482
		-40C to 125C	2-Ch 3-5.5V DC-1Mbit w/Enhanced ESD	8-SOIC_N-150_MIL	ADUM3201WARZ-RL7	483
		-40C to 125C	2-Ch 3-5.5V DC-10Mbit w/Enhanced ESD	8-SOIC_N-150_MIL	ADUM3201WBRZ	484
		-40C to 125C	2-Ch 3-5.5V DC-10Mbit w/Enhanced ESD	8-SOIC_N-150_MIL	ADUM3201WBRZ-RL7	485
		-40C to 125C	2-Ch 3-5.5V DC-25Mbit w/Enhanced ESD	8-SOIC_N-150_MIL	ADUM3201WCRZ	486
		-40C to 125C	2-Ch 3-5.5V DC-25Mbit w/Enhanced ESD	8-SOIC_N-150_MIL	ADUM3201WCRZ-RL7	487
		<a href="#">ADUM3210</a>	-40C to 125C	DUAL-CH DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3210WARZ
	-40C to 125C		DUAL-CH DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3210WARZ-RL7	489
	-40C to 125C		DUAL-CH DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3210WBRZ	490
	-40C to 125C		DUAL-CH DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3210WBRZ-RL7	491
	-40C to 125C		DUAL-CH DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3210WCRZ	492
	-40C to 125C		DUAL-CH DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3210WCRZ-RL7	493
	<a href="#">ADUM3211</a>		-40C to 125C	DUAL-CH DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3211WARZ
		-40C to 125C	DUAL-CH DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3211WARZ-RL7	495
		-40C to 125C	DUAL-CH DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3211WBRZ	496
		-40C to 125C	DUAL-CH DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3211WBRZ-RL7	497
		-40C to 125C	DUAL-CH DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3211WCRZ	498
		-40C to 125C	DUAL-CH DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3211WCRZ-RL7	499
	<a href="#">ADUM3220</a>	-40C to 125C	4A, Gate Drvr 4.1V Nominal UVLO	8-SOIC_N-150_MIL	ADUM3220WARZ	500
		-40C to 125C	4A, Gate Drvr 4.1V Nominal UVLO	8-SOIC_N-150_MIL	ADUM3220WARZ-RL7	501
		-40C to 125C	4A, Gate Drvr 7V Nominal UVLO	8-SOIC_N-150_MIL	ADUM3220WBRZ	502
		-40C to 125C	4A, Gate Drvr 7V Nominal UVLO	8-SOIC_N-150_MIL	ADUM3220WBRZ-RL7	503
	<a href="#">ADUM3221</a>	-40C to 125C	4A, Gate Drvr 4.1V Nominal UVLO	8-SOIC_N-150_MIL	ADUM3221WARZ	504
		-40C to 125C	4A, Gate Drvr 4.1V Nominal UVLO	8-SOIC_N-150_MIL	ADUM3221WARZ-RL7	505
		-40C to 125C	4A, Gate Drvr 7V Nominal UVLO	8-SOIC_N-150_MIL	ADUM3221WBRZ	506
		-40C to 125C	4A, Gate Drvr 7V Nominal UVLO	8-SOIC_N-150_MIL	ADUM3221WBRZ-RL7	507
	<a href="#">ADUM3223</a>	-40C to 125C	Isolated Prec Half-Bridge Driver, 4A Out	16-SOIC_N-150_MIL	ADUM3223WARZ	508
		-40C to 125C	Isolated Prec Half-Bridge Driver, 4A Out	16-SOIC_N-150_MIL	ADUM3223WARZ-RL7	509
		-40C to 125C	Isolated Prec Half-Bridge Driver, 4A Out	16-SOIC_N-150_MIL	ADUM3223WBRZ	510
		-40C to 125C	Isolated Prec Half-Bridge Driver, 4A Out	16-SOIC_N-150_MIL	ADUM3223WBRZ-RL7	511
		-40C to 125C	Isolated Prec Half-Bridge Driver, 4A Out	16-SOIC_N-150_MIL	ADUM3223WCRZ	512
		-40C to 125C	Isolated Prec Half-Bridge Driver, 4A Out	16-SOIC_N-150_MIL	ADUM3223WCRZ-RL7	513
	<a href="#">ADUM3224</a>	-40C to 125C	3kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_N-150_MIL	ADUM3224WARZ	514
		-40C to 125C	3kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_N-150_MIL	ADUM3224WARZ-RL7	515
		-40C to 125C	3kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_N-150_MIL	ADUM3224WBRZ	516
		-40C to 125C	3kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_N-150_MIL	ADUM3224WBRZ-RL7	517
		-40C to 125C	3kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_N-150_MIL	ADUM3224WCRZ	518
		-40C to 125C	3kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_N-150_MIL	ADUM3224WCRZ-RL7	519
	<a href="#">ADUM3300</a>	-40C to 125C	THREE-CHANNEL DIGITAL ISOLATOR	16-SOIC_W-300_MIL	ADUM3300WARWZ	520



# Automotive Recommended Part List (ARPL) Updated: 08-Nov-2018

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Interface & Isolation	<a href="#">ADUM3300</a>	-40C to 125C	THREE-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3300WARWZ-RL	521
		-40C to 125C	THREE-CHANNEL DIGITAL ISOLATOR	16-SOIC_W-300_MIL	ADUM3300WBRWZ	522
		-40C to 125C	THREE - CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3300WBRWZ-RL	523
	<a href="#">ADUM3301</a>	-40C to 125C	THREE-CHANNEL DIGITAL ISOLATOR	16-SOIC_W-300_MIL	ADUM3301WARWZ	524
		-40C to 125C	THREE-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3301WARWZ-RL	525
		-40C to 125C	THREE-CHANNEL DIGITAL ISOLATOR	16-SOIC_W-300_MIL	ADUM3301WBRWZ	526
		-40C to 125C	THREE-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3301WBRWZ-RL	527
	<a href="#">ADUM3400</a>	-40C to 125C	3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2xr	16-SOIC_W-300_MIL	ADUM3400WARWZ	528
		-40C to 125C	3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2xr	16-SOIC_W-300_MIL	ADUM3400WARWZ-RL	529
		-40C to 125C	3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2xr	16-SOIC_W-300_MIL	ADUM3400WBRWZ	530
		-40C to 125C	3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2xr	16-SOIC_W-300_MIL	ADUM3400WBRWZ-RL	531
	<a href="#">ADUM3401</a>	-40C to 125C	3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2xr	16-SOIC_W-300_MIL	ADUM3401WARWZ	532
		-40C to 125C	3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2xr	16-SOIC_W-300_MIL	ADUM3401WARWZ-RL	533
		-40C to 125C	3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2xr	16-SOIC_W-300_MIL	ADUM3401WBRWZ	534
		-40C to 125C	3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2xr	16-SOIC_W-300_MIL	ADUM3401WBRWZ-RL	535
	<a href="#">ADUM3402</a>	-40C to 125C	3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2xr	16-SOIC_W-300_MIL	ADUM3402WARWZ	536
		-40C to 125C	3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2xr	16-SOIC_W-300_MIL	ADUM3402WARWZ-RL	537
		-40C to 125C	3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2xr	16-SOIC_W-300_MIL	ADUM3402WBRWZ	538
		-40C to 125C	3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2xr	16-SOIC_W-300_MIL	ADUM3402WBRWZ-RL	539
	<a href="#">ADUM3470</a>	-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3470WARSZ	540
		-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3470WARSZ-RL7	541
		-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3470WCRSZ	542
		-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3470WCRSZ-RL7	543
	<a href="#">ADUM3471</a>	-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3471WARSZ	544
		-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3471WARSZ-RL7	545
		-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3471WCRSZ	546
		-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3471WCRSZ-RL7	547
	<a href="#">ADUM3472</a>	-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3472WARSZ	548
		-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3472WARSZ-RL7	549
		-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3472WCRSZ	550
		-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3472WCRSZ-RL7	551
	<a href="#">ADUM3473</a>	-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3473WARSZ	552
		-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3473WARSZ-RL7	553
		-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3473WCRSZ	554
		-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3473WCRSZ-RL7	555
	<a href="#">ADUM3474</a>	-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3474WARSZ	556
		-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3474WARSZ-RL7	557
		-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3474WCRSZ	558
		-40C to 105C	4-Ch Iso w/ Int Transformer Driver	20-SSOP-5.30_MM	ADUM3474WCRSZ-RL7	559
	<a href="#">ADUM4223</a>	-40C to 125C	5kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_W-300_MIL	ADUM4223WARWZ	560

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Interface & Isolation	<a href="#">ADUM4223</a>	-40C to 125C	5kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_W-300_MIL	ADUM4223WARWZ-RL	561
		-40C to 125C	5kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_W-300_MIL	ADUM4223WBRWZ	562
		-40C to 125C	5kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_W-300_MIL	ADUM4223WBRWZ-RL	563
		-40C to 125C	5kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_W-300_MIL	ADUM4223WCRWZ	564
		-40C to 125C	5kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_W-300_MIL	ADUM4223WCRWZ-RL	565
	<a href="#">ADUM4224</a>	-40C to 125C	5kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_W-300_MIL	ADUM4224WARWZ	566
		-40C to 125C	5kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_W-300_MIL	ADUM4224WARWZ-RL	567
		-40C to 125C	5kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_W-300_MIL	ADUM4224WBRWZ	568
		-40C to 125C	5kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_W-300_MIL	ADUM4224WBRWZ-RL	569
		-40C to 125C	5kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_W-300_MIL	ADUM4224WCRWZ	570
		-40C to 125C	5kV Isolated Prec Half-Bridge Driver, 4A	16-SOIC_W-300_MIL	ADUM4224WCRWZ-RL	571
	<a href="#">ADUM4400</a>	-40C to 125C	Quad-Ch 5kV Enhanced ESD Dig Isoltr	16-SOIC_W-300_MIL	ADUM4400WARWZ	572
		-40C to 125C	Quad-Ch 5kV Enhanced ESD Dig Isoltr	16-SOIC_W-300_MIL	ADUM4400WARWZ-RL	573
		-40C to 125C	Quad-Ch 5kV Enhanced ESD Dig Isoltr	16-SOIC_W-300_MIL	ADUM4400WBRWZ	574
		-40C to 125C	Quad-Ch 5kV Enhanced ESD Dig Isoltr	16-SOIC_W-300_MIL	ADUM4400WBRWZ-RL	575
	<a href="#">ADUM4401</a>	-40C to 105C	Quad-Ch 5kV Enhanced ESD Dig Isoltr	16-SOIC_W-300_MIL	ADUM4401WARWZ	576
		-40C to 105C	Quad-Ch 5kV Enhanced ESD Dig Isoltr	16-SOIC_W-300_MIL	ADUM4401WARWZ-RL	577
		-40C to 105C	Quad-Ch 5kV Enhanced ESD Dig Isoltr	16-SOIC_W-300_MIL	ADUM4401WBRWZ	578
		-40C to 105C	Quad-Ch 5kV Enhanced ESD Dig Isoltr	16-SOIC_W-300_MIL	ADUM4401WBRWZ-RL	579
	<a href="#">ADUM4402</a>	-40C to 125C	Quad-Ch 5kV Enhanced ESD Dig Isoltr	16-SOIC_W-300_MIL	ADUM4402WARWZ	580
		-40C to 125C	Quad-Ch 5kV Enhanced ESD Dig Isoltr	16-SOIC_W-300_MIL	ADUM4402WARWZ-RL	581
		-40C to 125C	Quad-Ch 5kV Enhanced ESD Dig Isoltr	16-SOIC_W-300_MIL	ADUM4402WBRWZ	582
		-40C to 125C	Quad-Ch 5kV Enhanced ESD Dig Isoltr	16-SOIC_W-300_MIL	ADUM4402WBRWZ-RL	583
	<a href="#">ADUM5000</a>	-40C to 105C	Isolated DC/DC Converter	16-SOIC_W-300_MIL	ADUM5000WARWZ	584
		-40C to 105C	Isolated DC/DC Converter	16-SOIC_W-300_MIL	ADUM5000WARWZ-RL	585
	<a href="#">ADUM5200</a>	-40C to 105C	2-ChANNEL ISO W/INTEGRATED DC/DC	16-SOIC_W-300_MIL	ADUM5200WCRWZ	586
		-40C to 105C	2-ChANNEL ISO W/INTEGRATED DC/DC	16-SOIC_W-300_MIL	ADUM5200WCRWZ-RL	587
	<a href="#">ADUM5201</a>	-40C to 105C	2-ChANNEL ISO W/INTEGRATED DC/DC	16-SOIC_W-300_MIL	ADUM5201WCRWZ	588
		-40C to 105C	2-ChANNEL ISO W/INTEGRATED DC/DC	16-SOIC_W-300_MIL	ADUM5201WCRWZ-RL	589
	<a href="#">ADUM5202</a>	-40C to 105C	2-ChANNEL ISO W/INTEGRATED DC/DC	16-SOIC_W-300_MIL	ADUM5202WCRWZ	590
		-40C to 105C	2-ChANNEL ISO W/INTEGRATED DC/DC	16-SOIC_W-300_MIL	ADUM5202WCRWZ-RL	591
	<a href="#">ADUM5230</a>	-40C to 105C	Isolated Half-bridge Gate Driver	16-SOIC_W-300_MIL	ADUM5230WARWZ	592
		-40C to 105C	Isolated Half-bridge Gate Driver	16-SOIC_W-300_MIL	ADUM5230WARWZ-RL	593
	<a href="#">ADUM5401</a>	-40C to 105C	4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr	16-SOIC_W-300_MIL	ADUM5401WCRWZ-1	594
		-40C to 105C	4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr	16-SOIC_W-300_MIL	ADUM5401WCRWZ-1RL	595
	<a href="#">ADUM5402</a>	-40C to 105C	4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr	16-SOIC_W-300_MIL	ADUM5402WCRWZ-1	596
		-40C to 105C	4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr	16-SOIC_W-300_MIL	ADUM5402WCRWZ-1RL	597
	<a href="#">ADUM5403</a>	-40C to 105C	4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr	16-SOIC_W-300_MIL	ADUM5403WCRWZ-1	598
		-40C to 105C	4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr	16-SOIC_W-300_MIL	ADUM5403WCRWZ-1RL	599
	<a href="#">LT1785</a>	-40C to 85C	60V Fault Protected RS485/RS422 Trans	8-SOIC_N-150_MIL	LT1785AIS#VPBF	600



PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Interface & Isolation	<a href="#">LT1785</a>	-40C to 85C	60V Fault Protected RS485/RS422 Trans	8-SOIC_N-150_MIL	LT1785AIS8#WTRPBF	601
		-40C to 85C	60V Fault Protected RS485/RS422 Trans	8-SOIC_N-150_MIL	LT1785IS8#VPBF	602
		-40C to 85C	60V Fault Protected RS485/RS422 Trans	8-SOIC_N-150_MIL	LT1785IS8#WTRPBF	603
	<a href="#">LTC6820</a>	-40C to 125C	isoSPI Iso Communications Int	16-MINI_SO-N/A	LTC6820HMS#3ZZPBF	604
		-40C to 125C	isoSPI Iso Communications Int	16-MINI_SO-N/A	LTC6820HMS#3ZZTRPBF	605
		-40C to 85C	isoSPI Iso Communications Int	16-MINI_SO-N/A	LTC6820IMS#3ZZPBF	606
		-40C to 85C	isoSPI Iso Communications Int	16-MINI_SO-N/A	LTC6820IMS#3ZZTRPBF	607
LED Drivers	<a href="#">LT3965</a>	-40C to 150C	8-Switch Matrix LED Dimmer	28-TSSOP_4.4-4.4_MM	LT3965EFE#WPBF	608
		-40C to 150C	8-Switch Matrix LED Dimmer	28-TSSOP_4.4-4.4_MM	LT3965EFE#WTRPBF	609
		-40C to 150C	8-Switch Matrix LED Dimmer	28-TSSOP_4.4-4.4_MM	LT3965EFE-1#WPBF	610
		-40C to 150C	8-Switch Matrix LED Dimmer	28-TSSOP_4.4-4.4_MM	LT3965EFE-1#WTRPBF	611
		-40C to 150C	8-Switch Matrix LED Dimmer	28-TSSOP_4.4-4.4_MM	LT3965IFE#WPBF	612
		-40C to 150C	8-Switch Matrix LED Dimmer	28-TSSOP_4.4-4.4_MM	LT3965IFE#WTRPBF	613
		-40C to 150C	8-Switch Matrix LED Dimmer	28-TSSOP_4.4-4.4_MM	LT3965IFE-1#VPBF	614
		-40C to 150C	8-Switch Matrix LED Dimmer	28-TSSOP_4.4-4.4_MM	LT3965IFE-1#WTRPBF	615
Linear Products	<a href="#">AD1582</a>	-40C to 125C	IC, 2.5V MICROPOWER REF	3-SOT_23_3-N/A	AD1582WBRTZ-R7	616
	<a href="#">AD1583</a>	-40C to 125C	IC, 3V MICROPOWER REF	3-SOT_23_3-N/A	AD1583WBRTZ-R7	617
	<a href="#">AD8465</a>	-40C to 125C	R/R Fst Sngl 2.5V-5.5V Supp, LVDS Comp	12-LFCSP-3X3X0.75	AD8465WBCPZ-R7	618
		-40C to 125C	R/R Fst Sngl 2.5V-5.5V Supp, LVDS Comp	12-LFCSP-3X3X0.75	AD8465WBCPZ-WP	619
	<a href="#">AD8469</a>	-40C to 125C	RRI Single Channel, TTL/CMOS Out COMPTR	8-MINI_SO-N/A	AD8469WBRMZ	620
		-40C to 125C	RRI Single Channel, TTL/CMOS Out COMPTR	8-MINI_SO-N/A	AD8469WBRMZ-RL	621
	<a href="#">ADR01</a>	-40C to 125C	+10V PrecisionBandgap REF	8-SOIC_N-150_MIL	ADR01WARZ-R7	622
		-40C to 125C	+10V PrecisionBandgap REF	8-SOIC_N-150_MIL	ADR01WARZ-RL	623
	<a href="#">ADR02</a>	-40C to 125C	5.00V, 0.1%, 10ppm/Deg C	8-SOIC_N-150_MIL	ADR02WARZ-REEL	624
		-40C to 125C	5.00V, 0.1%, 10ppm/Deg C	8-SOIC_N-150_MIL	ADR02WARZ-REEL7	625
	<a href="#">ADR03</a>	-40C to 125C	2.5V PrecisionBandgap REF	8-SOIC_N-150_MIL	ADR03WARZ-R7	626
		-40C to 125C	2.5V PrecisionBandgap REF	8-SOIC_N-150_MIL	ADR03WARZ-RL	627
	<a href="#">ADR06</a>	-40C to 125C	3.0V Reference	8-SOIC_N-150_MIL	ADR06WARZ-R7	628
		-40C to 125C	3.0V Reference	8-SOIC_N-150_MIL	ADR06WARZ-RL	629
	<a href="#">ADR291</a>	-40C to 125C	2.5V Out, 15ppm/degC Max TC, Vltg Ref	8-SOIC_N-150_MIL	ADR291WFRZ-R7	630
		-40C to 125C	2.5V Out, 15ppm/degC Max TC, Vltg Ref	8-SOIC_N-150_MIL	ADR291WFRZ-RL	631
	<a href="#">ADR3512</a>	-40C to 125C	1.2V 4ppm/C 0.60uCMOS V Ref	8-MINI_SO-N/A	ADR3512WCRMZ-R7	632
	<a href="#">ADR3525</a>	-40C to 125C	2.5V CMOS 8ppm/C Voltage REF	8-MINI_SO-N/A	ADR3525WARMZ-R7	633
		-40C to 125C	2.5V CMOS 5ppm/C Voltage REF	8-MINI_SO-N/A	ADR3525WBRMZ-R7	634
	<a href="#">ADR3530</a>	-40C to 125C	3.0V CMOS 8ppm/C Voltage REF	8-MINI_SO-N/A	ADR3530WARMZ-R7	635
		-40C to 125C	3.0V CMOS 5ppm/C Voltage REF	8-MINI_SO-N/A	ADR3530WBRMZ-R7	636
	<a href="#">ADR3533</a>	-40C to 125C	3.3V CMOS 8ppm/C Voltage REF	8-MINI_SO-N/A	ADR3533WARMZ-R7	637
		-40C to 125C	3.3V CMOS 5ppm/C Voltage REF	8-MINI_SO-N/A	ADR3533WBRMZ-R7	638
	<a href="#">ADR3540</a>	-40C to 125C	4.096V CMOS 8ppm/C Voltage REF	8-MINI_SO-N/A	ADR3540WARMZ-R7	639
-40C to 125C		4.096V CMOS 5ppm/C Voltage REF	8-MINI_SO-N/A	ADR3540WBRMZ-R7	640	

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Linear Products	<a href="#">ADR3550</a>	-40C to 125C	5.0V CMOS 8ppm/C Voltage REF	8-MINI_SO-N/A	ADR3550WARMZ-R7	641
		-40C to 125C	5.0V CMOS 5ppm/C Voltage REF	8-MINI_SO-N/A	ADR3550WBRMZ-R7	642
	<a href="#">ADR365</a>	-40C to 125C	5V $\mu$ Pwr REF w/sink/source	5-TSOT-N/A	ADR365WAUJZ-R7	643
	<a href="#">ADR366</a>	-40C to 125C	2.5V Out, 15ppm/degC Max TC, Mtg Ref	5-TSOT-N/A	ADR366WAUJZ-REEL7	644
	<a href="#">ADR392</a>	-40C to 125C	Prec Low Drift+4.096V REF	5-TSOT-N/A	ADR392WBUJZ-R7	645
	<a href="#">ADR5041</a>	-40C to 125C	2.5V Shunt Voltage Ref	3-SOT_23_3-N/A	ADR5041WARTZ-R7	646
		-40C to 125C	2.5V Shunt Voltage Ref	3-SOT_23_3-N/A	ADR5041WBRTZ-R7	647
	<a href="#">ADR5044</a>	-40C to 125C	4.096V Shunt Voltage Ref	3-SOT_23_3-N/A	ADR5044WARTZ-R7	648
		-40C to 125C	4.096V Shunt Voltage Ref	3-SOT_23_3-N/A	ADR5044WBRTZ-R7	649
	<a href="#">ADR512</a>	-40C to 85C	+1.2V Shunt REF	3-SOT_23_3-N/A	ADR512WARTZ-R7	650
MEMS	<a href="#">ADXC1501</a>	-40C to 105C	Yaw/3-axis Accel Combo	16-SOIC_CAV-300_MIL	ADXC1501AWBRGZ-RL	651
	<a href="#">ADXL151</a>	-40C to 125C	PSI5 Satellite Sensor X-Axis Accel	12-LFCSP_SS-4X4X1.45	ADXL151WBBCSZ-RL	652
	<a href="#">ADXL185B</a>	-40C to 125C	PSI-5 Z Axis Satellite Sensor	16-SOIC_N_EP-150_MIL	ADXL185BWBBDZUP-RL	653
	<a href="#">ADXL189B</a>	-40C to 125C	PSI5 x axis Satellite Sensor	16-SOIC_N_EP-150_MIL	ADXL189BWBBDZUP-RL	654
	<a href="#">ADXL251</a>	-40C to 125C	XY Dual Axis High G PSI5_SPI Sensor	12-LFCSP-4X4X1.45	ADXL251WBBCPZ-RL	655
	<a href="#">ADXL288</a>	-40C to 105C	120g, Digital Output two-axis Accel	16-SOIC_N_EP-150_MIL	ADXL288WBBDZ-RL	656
	<a href="#">ADXL295</a>	-40C to 105C	120g, Digital Output two-axis Accel w/HF	16-SOIC_N_EP-150_MIL	ADXL295WBBDZ-RL	657
	<a href="#">ADXL312</a>	-40C to 105C	3-axis, 1.5-12g accel, Digital Output	32-LFCSP-5X5X1.45	ADXL312WACPZ	658
		-40C to 105C	3-axis, 1.5-12g accel, Digital Output	32-LFCSP-5X5X1.45	ADXL312WACPZ-RL	659
	<a href="#">ADXL313</a>	-40C to 105C	.5-4g Digital Output Three-Axis Accel	32-LFCSP-5X5X1.45	ADXL313WACPZ-RL	660
		-40C to 105C	.5-4g Digital Output Three-Axis Accel	32-LFCSP-5X5X1.45	ADXL313WACPZ-RL7	661
	<a href="#">ADXL316</a>	-40C to 105C	Low G XL Noise Cancellation	12-LFCSP_SS-4X4X1.45	ADXL316WBBCSZ	662
		-40C to 105C	Low G XL Noise Cancellation	12-LFCSP_SS-4X4X1.45	ADXL316WBBCSZ-RL	663
		-40C to 105C	Low G XL Noise Cancellation	12-LFCSP_SS-4X4X1.45	ADXL316WBBCSZ-RL7	664
	<a href="#">ADXL700</a>	-40C to 105C	High Perf 3 Axis Low G ESC	16-SOIC_W-300_MIL	ADXL700WBRWZ	665
		-40C to 105C	High Perf 3 Axis Low G ESC	16-SOIC_W-300_MIL	ADXL700WBRWZ-RL	666
	<a href="#">ADXL701</a>	-40C to 105C	High Perf. ESC Low G XL	16-SOIC_W-300_MIL	ADXL701WBRWZ-UP-RL	667
	<a href="#">ADXRS800</a>	-40C to 105C	300 deg/s digital SPI out gyro, Yaw	16-SOIC_CAV-300_MIL	ADXRS800WBRGZ	668
		-40C to 105C	300 deg/s digital SPI out gyro, Yaw	16-SOIC_CAV-300_MIL	ADXRS800WBRGZ-RL	669
<a href="#">ADXRS810</a>	-40C to 105C	SPI output gyro vertical pkg +/- 300	16-SOIC_CAV-300_MIL	ADXRS810WBRGZ-RL	670	
<a href="#">ADXRS910</a>	-40C to 105C	Roll Stability Control InPlane Gyroscope	16-SOIC_CAV-300_MIL	ADXRS910WBRGZ-RL	671	
Power Management	<a href="#">AD8280</a>	-40C to 105C	Lithium Ion Battery Safety Monitor	48-LQFP-7X7X1.4	AD8280WASTZ	672
		-40C to 105C	Lithium Ion Battery Safety Monitor	48-LQFP-7X7X1.4	AD8280WASTZ-RL	673
	<a href="#">ADM8316</a>	-40C to 125C	WD,MRb,PPb,30msTO,102msWD,3.0V	5-SOT_23-N/A	ADM8316WAY27ARJZR7	674
		-40C to 125C	WD,MRb,PPb,30msTO,102msWD,3.0V	5-SOT_23-N/A	ADM8316WBX30ARJZR7	675
		-40C to 125C	WD,MRb,PPb,30msTO,102msWD,4.63V	5-SOT_23-N/A	ADM8316WBX46ARJZR7	676
		-40C to 125C	WD,MRb,PPb,30msTO,102msWD,4.9V	5-SOT_23-N/A	ADM8316WDW49ARJZR7	677
		-40C to 125C	WD,MRb,PPb,30msTO,102msWD,3.0V	5-SOT_23-N/A	ADM8316WDZ30ARJZR7	678
	<a href="#">ADM8318</a>	-40C to 125C	Supervisory Circuit with Watchdog	5-SOT_23-N/A	ADM8318WCY46ARJZR7	679
	<a href="#">ADM8319</a>	-40C to 125C	Supervisory Circuit with Watchdog	5-SOT_23-N/A	ADM8319WB31ARJZR7	680

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	<a href="#">ADM8320</a>	-40C to 125C	Supervisory Circuit with Watchdog	5-SOT_23-N/A	ADM8320WBX3NARJZR7	681
		-40C to 125C	Supervisory Circuit with Watchdog	5-SOT_23-N/A	ADM8320WCY29ARJZR7	682
		-40C to 125C	Supervisory Circuit with Watchdog	5-SOT_23-N/A	ADM8320WCZ29ARJZR7	683
		-40C to 125C	Supervisory Circuit with Watchdog	5-SOT_23-N/A	ADM8320WCZ33ARJZR7	684
	<a href="#">ADM8321</a>	-40C to 125C	WD,ODb,PP,200msTO,1.6sWD,3.0V	5-SOT_23-N/A	ADM8321WAW30ARJZR7	685
		-40C to 125C	WD,ODb,PP,200msTO,1.6sWD,4.63V	5-SOT_23-N/A	ADM8321WAY30ARJZR7	686
		-40C to 125C	WD,ODb,PP,200msTO,1.6sWD,4.63V	5-SOT_23-N/A	ADM8321WCY46ARJZR7	687
	<a href="#">ADM8322</a>	-40C to 125C	Supervisory Circuit with Watchdog	5-SOT_23-N/A	ADM8322WB26ARJZRL7	688
		-40C to 125C	Supervisory Circuit with Watchdog	5-SOT_23-N/A	ADM8322WC26ARJZR7	689
		-40C to 125C	Supervisory Circuit with Watchdog	5-SOT_23-N/A	ADM8322WC31ARJZR7	690
		-40C to 125C	Supervisory Circuit with Watchdog	5-SOT_23-N/A	ADM8322WC46ARJZR7	691
	<a href="#">ADM8323</a>	-40C to 125C	WWD,MRb,PPb,200msTO,15ms/300msWD,2.93V	5-SOT_23-N/A	ADM8323WCC29ARJZR7	692
		-40C to 125C	WWD,MRb,PPb,200msTO,15ms/300msWD,4.63V	5-SOT_23-N/A	ADM8323WCC46ARJZR7	693
	<a href="#">ADM8324</a>	-40C to 125C	T_rst_min=1ms, T_wd_fast_max=768ms, Vth	5-SOT_23-N/A	ADM8324WAH29ARJZR7	694
		-40C to 125C	T_rst_min=140ms, T_wd_fast_max=1.5ms, V	5-SOT_23-N/A	ADM8324WCA29ARJZR7	695
		-40C to 125C	T_rst_min=140ms, T_wd_fast_max=1.5ms, V	5-SOT_23-N/A	ADM8324WCA46ARJZR7	696
	<a href="#">ADP1046A</a>	-40C to 125C	Advanced DC-DC Digital Controller	32-LFCSP-5X5X0.75	ADP1046AWACPZ-R7	697
	<a href="#">LT8300</a>	-40C to 125C	100MIN uP Iso Fly Conv w/ 150V/260mA Swi	5-TSOT-N/A	LT8300ES5#WTRMPBF	698
		-40C to 125C	100MIN uP Iso Fly Conv w/ 150V/260mA Swi	5-TSOT-N/A	LT8300ES5#WTRPBF	699
		-40C to 150C	100MIN uP Iso Fly Conv w/ 150V/260mA Swi	5-TSOT-N/A	LT8300HS5#WTRMPBF	700
		-40C to 150C	100MIN uP Iso Fly Conv w/ 150V/260mA Swi	5-TSOT-N/A	LT8300HS5#WTRPBF	701
		-40C to 125C	100MIN uP Iso Fly Conv w/ 150V/260mA Swi	5-TSOT-N/A	LT8300IS5#WTRMPBF	702
		-40C to 125C	100MIN uP Iso Fly Conv w/ 150V/260mA Swi	5-TSOT-N/A	LT8300IS5#WTRPBF	703
		<a href="#">LT8301</a>	-40C to 125C	42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2	5-TSOT-N/A	LT8301ES5#WTRMPBF
	-40C to 125C		42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2	5-TSOT-N/A	LT8301ES5#WTRPBF	705
	-40C to 150C		42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2	5-TSOT-N/A	LT8301HS5#WTRMPBF	706
	-40C to 150C		42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2	5-TSOT-N/A	LT8301HS5#WTRPBF	707
	-40C to 125C		42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2	5-TSOT-N/A	LT8301IS5#WTRMPBF	708
	-40C to 125C		42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2	5-TSOT-N/A	LT8301IS5#WTRPBF	709
	<a href="#">LT8608</a>		-40C to 125C	42V, 1.5A Sync Buck Reg w/ 2.5uA Q C	10-MINI_SO-N/A	LT8608EMSE#WPBF
		-40C to 125C	42V, 1.5A Sync Buck Reg w/ 2.5uA Q C	10-MINI_SO-N/A	LT8608EMSE#WTRPBF	711
		-40C to 150C	42V, 1.5A Sync Buck Reg w/ 2.5uA Q C	10-MINI_SO-N/A	LT8608HMSE#WPBF	712
		-40C to 150C	42V, 1.5A Sync Buck Reg w/ 2.5uA Q C	10-MINI_SO-N/A	LT8608HMSE#WTRPBF	713
		-40C to 125C	42V, 1.5A Sync Buck Reg w/ 2.5uA Q C	10-MINI_SO-N/A	LT8608IMSE#WPBF	714
		-40C to 125C	42V, 1.5A Sync Buck Reg w/ 2.5uA Q C	10-MINI_SO-N/A	LT8608IMSE#WTRPBF	715
	<a href="#">LT8609</a>	-40C to 125C	42V, 2A/3A Peak Sync Buck Reg w/ 2.5uA	10-MINI_SO-N/A	LT8609AEMSE#WPBF	716
		-40C to 125C	42V, 2A/3A Peak Sync Buck Reg w/ 2.5uA	10-MINI_SO-N/A	LT8609AEMSE#WTRPBF	717
		-40C to 150C	42V, 2A/3A Peak Sync Buck Reg w/ 2.5uA	10-MINI_SO-N/A	LT8609AHMSE#WPBF	718
		-40C to 150C	42V, 2A/3A Peak Sync Buck Reg w/ 2.5uA	10-MINI_SO-N/A	LT8609AHMSE#WTRPBF	719
		-40C to 125C	42V, 2A/3A Peak Sync Buck Reg w/ 2.5uA	10-MINI_SO-N/A	LT8609AIMSE#WPBF	720

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	<a href="#">LT8609</a>	-40C to 125C	42V, 2A/3A Peak Sync Buck Reg w/ 2.5µA	10-MINI_SO-N/A	LT8609AIMSE#WTRPBF	721
		-40C to 125C	42V, 2A/3A Peak Sync Buck Reg w/ 2.5µA	10-MINI_SO-N/A	LT8609EMSE#WPBF	722
		-40C to 125C	42V, 2A/3A Peak Sync Buck Reg w/ 2.5µA	10-MINI_SO-N/A	LT8609EMSE#WTRPBF	723
		-40C to 150C	42V, 2A/3A Peak Sync Buck Reg w/ 2.5µA	10-MINI_SO-N/A	LT8609HMSE#WPBF	724
		-40C to 150C	42V, 2A/3A Peak Sync Buck Reg w/ 2.5µA	10-MINI_SO-N/A	LT8609HMSE#WTRPBF	725
		-40C to 125C	42V, 2A/3A Peak Sync Buck Reg w/ 2.5µA	10-MINI_SO-N/A	LT8609IMSE#VPBF	726
		-40C to 125C	42V, 2A/3A Peak Sync Buck Reg w/ 2.5µA	10-MINI_SO-N/A	LT8609IMSE#WTRPBF	727
	<a href="#">LT8612</a>	-40C to 125C	42V, 6A Sync Buck Reg w/ 3µA Q C	28-LFCSP-3x6x0.75	LT8612EUDE#WPBF	728
		-40C to 125C	42V, 6A Sync Buck Reg w/ 3µA Q C	28-LFCSP-3x6x0.75	LT8612EUDE#WTRPBF	729
		-40C to 125C	42V, 6A Sync Buck Reg w/ 3µA Q C	28-LFCSP-3x6x0.75	LT8612IUDE#VPBF	730
		-40C to 125C	42V, 6A Sync Buck Reg w/ 3µA Q C	28-LFCSP-3x6x0.75	LT8612IUDE#WTRPBF	731
	<a href="#">LTC3245</a>	-40C to 125C	Wide VIN Rng, L N, 250mA Buck-Boost Ch P	12-MINI_SO-N/A	LTC3245EMSE#WPBF	732
		-40C to 125C	Wide VIN Rng, L N, 250mA Buck-Boost Ch P	12-MINI_SO-N/A	LTC3245EMSE#WTRPBF	733
		-40C to 150C	Wide VIN Rng, L N, 250mA Buck-Boost Ch P	12-MINI_SO-N/A	LTC3245HMSE#WPBF	734
		-40C to 150C	Wide VIN Rng, L N, 250mA Buck-Boost Ch P	12-MINI_SO-N/A	LTC3245HMSE#WTRPBF	735
		-40C to 125C	Wide VIN Rng, L N, 250mA Buck-Boost Ch P	12-MINI_SO-N/A	LTC3245IMSE#VPBF	736
		-40C to 125C	Wide VIN Rng, L N, 250mA Buck-Boost Ch P	12-MINI_SO-N/A	LTC3245IMSE#WTRPBF	737
	<a href="#">LTC3300-1</a>	-40C to 150C	Hi Eff Bi-dir Multicell Bat Balancer	48-lqfp_ep-7X7X1.4	LTC3300HLXE-1#WPBF	738
		-40C to 125C	Hi Eff Bi-dir Multicell Bat Balancer	48-lqfp_ep-7X7X1.4	LTC3300LXE-1#WPBF	739
	<a href="#">LTC3300-2</a>	-40C to 150C	Addressable Hi Eff Bi-dir Multicell Bat	48-lqfp_ep-7X7X1.4	LTC3300HLXE-2#WPBF	740
		-40C to 125C	Addressable Hi Eff Bi-dir Multicell Bat	48-lqfp_ep-7X7X1.4	LTC3300LXE-2#WPBF	741
	<a href="#">LTC3407-2</a>	-40C to 85C	2x Sync, 800mA, 2.25MHz Buck DC/DC Reg	10-MINI_SO-N/A	LTC3407EMSE-2#VPBF	742
		-40C to 85C	2x Sync, 800mA, 2.25MHz Buck DC/DC Reg	10-MINI_SO-N/A	LTC3407EMSE-2#WTRPBF	743
		-40C to 125C	2x Sync, 800mA, 2.25MHz Buck DC/DC Reg	10-MINI_SO-N/A	LTC3407IMSE-2#VPBF	744
		-40C to 125C	2x Sync, 800mA, 2.25MHz Buck DC/DC Reg	10-MINI_SO-N/A	LTC3407IMSE-2#WTRPBF	745
	<a href="#">LTC3605</a>	-40C to 85C	15V, 5A Sync Buck Reg	24-LFCSP-4x4x0.75	LTC3605EUF#WPBF	746
		-40C to 85C	15V, 5A Sync Buck Reg	24-LFCSP-4x4x0.75	LTC3605EUF#WTRPBF	747
		-40C to 125C	15V, 5A Sync Buck Reg	24-LFCSP-4x4x0.75	LTC3605IUF#VPBF	748
		-40C to 125C	15V, 5A Sync Buck Reg	24-LFCSP-4x4x0.75	LTC3605IUF#WTRPBF	749
	<a href="#">LTC3612</a>	-40C to 125C	3A, 4MHz Mono Sync Buck DC/DC Conv	20-LFCSP-3x4x0.75	LTC3612EUDC#WPBF	750
		-40C to 125C	3A, 4MHz Mono Sync Buck DC/DC Conv	20-LFCSP-3x4x0.75	LTC3612EUDC#WTRPBF	751
		-40C to 150C	3A, 4MHz Mono Sync Buck DC/DC Conv	20-LFCSP-3x4x0.75	LTC3612HUDC#WPBF	752
		-40C to 150C	3A, 4MHz Mono Sync Buck DC/DC Conv	20-LFCSP-3x4x0.75	LTC3612HUDC#WTRPBF	753
		-40C to 125C	3A, 4MHz Mono Sync Buck DC/DC Conv	20-LFCSP-3x4x0.75	LTC3612IUDC#WPBF	754
		-40C to 125C	3A, 4MHz Mono Sync Buck DC/DC Conv	20-LFCSP-3x4x0.75	LTC3612IUDC#WTRPBF	755
	<a href="#">LTC3676</a>	-40C to 125C	Pwr M Solution for Application Processor	48-lqfp_ep-7X7X1.4	LTC3676ELXE#VPBF	756
		-40C to 150C	Pwr M Solution for Application Processor	48-lqfp_ep-7X7X1.4	LTC3676HLXE#VPBF	757
		-40C to 125C	Pwr M Solution for Application Processor	48-lqfp_ep-7X7X1.4	LTC3676LXE#WPBF	758
	<a href="#">LTC4444</a>	-40C to 125C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO-N/A	LTC4444EMS8E#VPBF	759
		-40C to 125C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO-N/A	LTC4444EMS8E#WTRPBF	760

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM	
Power Management	<a href="#">LTC4444</a>	-40C to 150C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO-N/A	LTC4444HMS8E#WPBF	761	
		-40C to 150C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO-N/A	LTC4444HMS8E#VTRPBF	762	
		-40C to 125C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO-N/A	LTC4444IMS8E#WPBF	763	
		-40C to 125C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO-N/A	LTC4444IMS8E#VTRPBF	764	
	<a href="#">LTC7150S</a>	-40C to 125C	20V, 20A Sync Buck Reg	42-BGA-6x5_MM	LTC7150SEY#WPBF	765	
		-40C to 125C	20V, 20A Sync Buck Reg	42-BGA-6x5_MM	LTC7150SIY#WPBF	766	
Power Monitor, Control & Protection	<a href="#">LTC2919</a>	-40C to 125C	Prec 3x/2x In UV, OV & Neg V Mon	10-LFCSP-3x2x0.75	LTC2919HDDDB-2.5#VTRMPBF	767	
		-40C to 125C	Prec 3x/2x In UV, OV & Neg V Mon	10-LFCSP-3x2x0.75	LTC2919HDDDB-2.5#VTRPBF	768	
		-40C to 125C	Prec 3x/2x In UV, OV & Neg V Mon	10-LFCSP-3x2x0.75	LTC2919HDDDB-3.3#VTRMPBF	769	
		-40C to 125C	Prec 3x/2x In UV, OV & Neg V Mon	10-LFCSP-3x2x0.75	LTC2919HDDDB-3.3#VTRPBF	770	
		-40C to 125C	Prec 3x/2x In UV, OV & Neg V Mon	10-LFCSP-3x2x0.75	LTC2919HDDDB-5#VTRMPBF	771	
		-40C to 125C	Prec 3x/2x In UV, OV & Neg V Mon	10-LFCSP-3x2x0.75	LTC2919HDDDB-5#VTRPBF	772	
		-40C to 85C	Prec 3x/2x In UV, OV & Neg V Mon	10-LFCSP-3x2x0.75	LTC2919DDB-2.5#VTRMPBF	773	
		-40C to 85C	Prec 3x/2x In UV, OV & Neg V Mon	10-LFCSP-3x2x0.75	LTC2919DDB-2.5#VTRPBF	774	
		-40C to 85C	Prec 3x/2x In UV, OV & Neg V Mon	10-LFCSP-3x2x0.75	LTC2919DDB-3.3#VTRMPBF	775	
		-40C to 85C	Prec 3x/2x In UV, OV & Neg V Mon	10-LFCSP-3x2x0.75	LTC2919DDB-3.3#VTRPBF	776	
		-40C to 85C	Prec 3x/2x In UV, OV & Neg V Mon	10-LFCSP-3x2x0.75	LTC2919DDB-5#VTRMPBF	777	
		-40C to 85C	Prec 3x/2x In UV, OV & Neg V Mon	10-LFCSP-3x2x0.75	LTC2919DDB-5#VTRPBF	778	
	<a href="#">LTC4231</a>	-40C to 125C	uP Hot Swap Cntr	12-MINI_SO-N/A	LTC4231HMS-1#WPBF	779	
		-40C to 125C	uP Hot Swap Cntr	12-MINI_SO-N/A	LTC4231HMS-1#VTRPBF	780	
		-40C to 125C	uP Hot Swap Cntr	12-MINI_SO-N/A	LTC4231HMS-2#WPBF	781	
		-40C to 125C	uP Hot Swap Cntr	12-MINI_SO-N/A	LTC4231HMS-2#VTRPBF	782	
		-40C to 85C	uP Hot Swap Cntr	12-MINI_SO-N/A	LTC4231IMS-1#WPBF	783	
		-40C to 85C	uP Hot Swap Cntr	12-MINI_SO-N/A	LTC4231IMS-1#VTRPBF	784	
		-40C to 85C	uP Hot Swap Cntr	12-MINI_SO-N/A	LTC4231IMS-2#WPBF	785	
		-40C to 85C	uP Hot Swap Cntr	12-MINI_SO-N/A	LTC4231IMS-2#VTRPBF	786	
	<a href="#">LTC4359</a>	-40C to 125C	Ideal Diode Cntr w/ Reverse In Prot	8-MINI_SO-N/A	LTC4359HMS8#WPBF	787	
		-40C to 125C	Ideal Diode Cntr w/ Reverse In Prot	8-MINI_SO-N/A	LTC4359HMS8#VTRPBF	788	
		-40C to 85C	Ideal Diode Cntr w/ Reverse In Prot	8-MINI_SO-N/A	LTC4359IMS8#WPBF	789	
		-40C to 85C	Ideal Diode Cntr w/ Reverse In Prot	8-MINI_SO-N/A	LTC4359IMS8#VTRPBF	790	
	Processors & DSP	<a href="#">AD2421W</a>	-40C to 105C	New Single Slave Serial Audio I/F w/ PDM	32-LFCSP_SS-5X5X0.75	AD2421WCCSZ	791
			-40C to 105C	New Single Slave Serial Audio I/F w/ PDM	32-LFCSP_SS-5X5X0.75	AD2421WCCSZ-RL	792
		<a href="#">AD2422W</a>	-40C to 105C	New Single Slave Serial Audio I/F w/ PDM	32-LFCSP_SS-5X5X0.75	AD2422WCCSZ	793
			-40C to 105C	New Single Slave Serial Audio I/F w/ PDM	32-LFCSP_SS-5X5X0.75	AD2422WCCSZ-RL	794
		<a href="#">AD2425W</a>	-40C to 105C	Enhanced A2B Transceiver, Master/Slave	32-LFCSP_SS-5X5X0.75	AD2425WCCSZ	795
			-40C to 105C	New Single Slave Serial Audio I/F w/ PDM	32-LFCSP_SS-5X5X0.75	AD2425WCCSZ-RL	796
<a href="#">AD2426W</a>		-40C to 105C	New Auto Audio Bus Transceiver w/EMC	32-LFCSP_SS-5X5X0.75	AD2426WCCSZ	797	
		-40C to 105C	New Auto Audio Bus Transceiver w/EMC	32-LFCSP_SS-5X5X0.75	AD2426WCCSZ-RL	798	
<a href="#">AD2427W</a>		-40C to 105C	New Auto Audio Bus Transceiver w/EMC	32-LFCSP_SS-5X5X0.75	AD2427WCCSZ	799	
		-40C to 105C	New Auto Audio Bus Transceiver w/EMC	32-LFCSP_SS-5X5X0.75	AD2427WCCSZ-RL	800	

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Processors & DSP	<a href="#">AD2428W</a>	-40C to 105C	etw Single Slave Serial Audio I/F w/ PDM	32-LFCSP_SS-5X5X0.75	AD2428WCCSZ	801
		-40C to 105C	New Single Slave Serial Audio I/F w/ PDM	32-LFCSP_SS-5X5X0.75	AD2428WCCSZ-RL	802
	<a href="#">ADAU1401A</a>	-40C to 105C	SigmaDSP 28-/56-Bit Audio Processor	48-LQFP-7X7X1.4	ADAU1401AWBSTZ	803
		-40C to 105C	SigmaDSP 28-/56-Bit Audio Processor	48-LQFP-7X7X1.4	ADAU1401AWBSTZ-RL	804
	<a href="#">ADSP-21469W-02</a>	-40C to 85C	SHARC Processor/5 Mbits on Chip Ram	324-CSP_BGA-19X19_MM	AD21469WBBCZ302	805
	<a href="#">ADSP-21477W-02</a>	-40C to 105C	SharC Processor , 200MHz	88-LFCSP-12X12X0.85	AD21477WYCPZ1A02	806
		-40C to 105C	SharC Processor , 200MHz	100-LQFP_EP-14X14X1.4	AD21477WYSWZ1A02	807
	<a href="#">ADSP-21478W-02</a>	-40C to 105C	SHARC, 266MHz W/3M Bits RAM LOWER POWER	100-LQFP_EP-14X14X1.4	AD21478WYSWZ2A02	808
	<a href="#">ADSP-21479W-02</a>	-40C to 85C	SHARC 200MHz Proc/5Mbits RAM	88-LFCSP-12X12X0.85	AD21479WYCPZ1A02	809
		-40C to 105C	SHARC 200MHz Processor	88-LFCSP-12X12X0.85	AD21479WYCPZ1B02	810
		-40C to 85C	SHARC 266MHz Processor	100-LQFP_EP-14X14X1.4	AD21479WYSWZ2A02	811
	<a href="#">ADSP-21488W-02</a>	-40C to 85C	266 MHz SHARC Audio Processor	100-LQFP_EP-14X14X1.4	AD21488WBSWZ1A02	812
		-40C to 85C	SharCProcessor,2Mbits Ram, 266MHz,NoROM	176-LQFP_EP-24X24X1.4	AD21488WBSWZ1B02	813
		-40C to 85C	300 MHz SHARC Audio Processor	100-LQFP_EP-14X14X1.4	AD21488WBSWZ2A02	814
		-40C to 85C	SharCProcessor,2Mbits Ram, 266MHz,NoROM	176-LQFP_EP-24X24X1.4	AD21488WBSWZ2B02	815
		-40C to 85C	SHARC with 3Mb on chip RAM 400MHz	176-LQFP_EP-24X24X1.4	AD21488WBSWZ4B02	816
	<a href="#">ADSP-21489W-02</a>	-40C to 85C	SHARC with 5 Mb on chip RAM,400MHz	100-LQFP_EP-14X14X1.4	AD21489WBSWZ402	817
		-40C to 85C	SHARC with 5 Mb on chip RAM,400MHz RL	100-LQFP_EP-14X14X1.4	AD21489WBSWZ402RL	818
		-40C to 85C	SHARC with 5 Mb on chip RAM,400MHz	176-LQFP_EP-24X24X1.4	AD21489WBSWZ4B02	819
	<a href="#">ADSP-21571W</a>	-40C to 105C	450MHz 2x SHARC	176-LQFP_EP-24X24X1.4	AD21571WCSWZ400	820
		-40C to 105C	500 MHz 2x SHARC	176-LQFP_EP-24X24X1.4	AD21571WCSWZ500	821
	<a href="#">ADSP-21573W</a>	-40C to 105C	2x SHARC, DDR, 450 MHz	400-CSP_BGA-17X17_MM	AD21573WCBCZ400	822
		-40C to 105C	2x SHARC, DDR, 500 MHz	400-CSP_BGA-17X17_MM	AD21573WCBCZ500	823
	<a href="#">ADSP-21583W-10</a>	-40C to 105C	2x3Mb SHARC(no ARM),single DDR,LPC pkgA	349-CSP_BGA-19X19_MM	AD21583WCBCZ4A10	824
	<a href="#">ADSP-21584W-10</a>	-40C to 105C	ARM, 2xSHARC, DDR	349-CSP_BGA-19X19_MM	AD21584WCBCZ4A10	825
		-40C to 105C	2xSHARC(no ARM)SingleDDR LPC	349-CSP_BGA-19X19_MM	AD21584WCBCZ5A10	826
	<a href="#">ADSP-BF512W-02</a>	-40C to 85C	Blackfin 400MHz Processor	168-CSP_BGA-12X12_MM	ADBF512WBBCZ402	827
		-40C to 85C	Blackfin 400MHz Processor	176-LQFP_EP-24X24X1.4	ADBF512WBSWZ402	828
	<a href="#">ADSP-BF518W-02</a>	-40C to 85C	Blackfin 400MHz Processor	168-CSP_BGA-12X12_MM	ADBF518WBBCZ402	829
		-40C to 85C	Blackfin 400MHz Processor	176-LQFP_EP-24X24X1.4	ADBF518WBSWZ402	830
	<a href="#">ADSP-BF525W-02</a>	-40C to 85C	Blackfin 533MHz Processor	208-CSP_BGA-17X17_MM	ADBF525WBBCZ502	831
	<a href="#">ADSP-BF531W-06</a>	-40C to 85C	Blackfin 400MHz Processor	160-CSP_BGA-12X12_MM	ADBF531WBBCZ406	832
		-40C to 85C	Blackfin 400MHz Processor	176-LQFP-24X24X1.4	ADBF531WBSTZ406	833
	<a href="#">ADSP-BF532W-06</a>	-40C to 85C	Blackfin 400MHz Processor	160-CSP_BGA-12X12_MM	ADBF532WBBCZ406	834
		-40C to 85C	Blackfin 400MHz Processor	176-LQFP-24X24X1.4	ADBF532WBSTZ406	835
	<a href="#">ADSP-BF549W-04</a>	-40C to 85C	Blackfin 533MHz,Prsr 2 PPI, USB	400-CSP_BGA-17X17_MM	ADBF549WBBCZ504	836
	<a href="#">ADSP-BF606W-02</a>	-40C to 105C	Blackfin Dual Core 400MHz w/128K SRAM	349-CSP_BGA-19X19_MM	ADBF606WCBCZ402	837
	<a href="#">ADSP-BF607W-02</a>	-40C to 105C	Blackfin Dual Core 500MHz w/256K SRAM	349-CSP_BGA-19X19_MM	ADBF607WCBCZ502	838
	<a href="#">ADSP-BF608W-02</a>	-40C to 105C	Blackfin Dual Core 500MHz w/VGA PVP	349-CSP_BGA-19X19_MM	ADBF608WCBCZ502	839
		-40C to 105C	Blackfin Dual core Proc.w/VGA PVP	349-CSP_BGA-19X19_MM	ADBF608WCBCZ502RL	840

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Processors & DSP	<a href="#">ADSP-BF609W-02</a>	-40C to 105C	Blackfin Dual Core 500MHz w/HD PVP	349-CSP_BGA-19X19_MM	ADBF609WCBCZ502	841	
	<a href="#">ADSP-BF700W-11</a>	-40C to 105C	Blackfin+ w/ 128K L2 SRAM	88-LFCSP-12X12X0.85	ADBF700WCCPZ211	842	
	<a href="#">ADSP-BF701W-11</a>	-40C to 105C	BLK+Procw/128KB L2 SRAM&DDR/LPDDR interf	184-CSP_BGA-12X12_MM	ADBF701WCBCZ211	843	
	<a href="#">ADSP-BF702W-11</a>	-40C to 105C	BLK+Procw/256KByteSRAM&DDR2/LPDDR interf	88-LFCSP-12X12X0.85	ADBF702WCCPZ311	844	
		-40C to 105C	BLK+Procw/256KByteSRAM&DDR2/LPDDR interf	88-LFCSP-12X12X0.85	ADBF702WCCPZ411	845	
	<a href="#">ADSP-BF703W-11</a>	-40C to 105C	BLK+Procw/256KByteSRAM&DDR2/LPDDR interf	184-CSP_BGA-12X12_MM	ADBF703WCBCZ311	846	
		-40C to 105C	BLK+Procw/256KByteSRAM&DDR2/LPDDR interf	184-CSP_BGA-12X12_MM	ADBF703WCBCZ411	847	
	<a href="#">ADSP-BF704W-11</a>	-40C to 105C	Blackfin+ Processor w/ 512KB L2 SRAM	88-LFCSP-12X12X0.85	ADBF704WCCPZ311	848	
		-40C to 105C	Blackfin+ Processor w/ 512KB L2 SRAM	88-LFCSP-12X12X0.85	ADBF704WCCPZ411	849	
	<a href="#">ADSP-BF705W-11</a>	-40C to 105C	BLK+Procw/512KB L2 SRAM,DDR2/LPDDR inte	184-CSP_BGA-12X12_MM	ADBF705WCBCZ311	850	
		-40C to 105C	BLK+Procw/512KB L2 SRAM,DDR2/LPDDR inte	184-CSP_BGA-12X12_MM	ADBF705WCBCZ411	851	
	<a href="#">ADSP-BF706W-11</a>	-40C to 105C	Blackfin+Automotive Processorw/1MB L2 SR	88-LFCSP-12X12X0.85	ADBF706WCCPZ311	852	
		-40C to 105C	Low Power Blackfin+ Embedded Processor w	88-LFCSP-12X12X0.85	ADBF706WCCPZ411	853	
	<a href="#">ADSP-BF707W-11</a>	-40C to 105C	BLK+Procw/1MByteL2 SRAM,DDR2/LPDDR inter	184-CSP_BGA-12X12_MM	ADBF707WCBCZ311	854	
		-40C to 105C	BLK+Procw/1MByteL2 SRAM,DDR2/LPDDR inter	184-CSP_BGA-12X12_MM	ADBF707WCBCZ411	855	
	<a href="#">ADSP-SC570W</a>	-40C to 105C	ARM, 1x SHARC,450 MHz	176-LQFP_EP-24X24X1.4	ADSC570WCSWZ400	856	
		-40C to 105C	ARM, 1x SHARC,450MHz	176-LQFP_EP-24X24X1.4	ADSC570WCSWZ4200	857	
	<a href="#">ADSP-SC571W</a>	-40C to 105C	ARM, 2x SHARC,300MHz	176-LQFP_EP-24X24X1.4	ADSC571WCSWZ300	858	
		-40C to 105C	ARM, 2x SHARC,450MHz	176-LQFP_EP-24X24X1.4	ADSC571WCSWZ400	859	
		-40C to 105C	ARM, 2x SHARC, 500MHz	176-LQFP_EP-24X24X1.4	ADSC571WCSWZ500	860	
	<a href="#">ADSP-SC572W</a>	-40C to 105C	0006, 1x SHARC, DDR, 450 MHz	400-CSP_BGA-17X17_MM	ADSC572WCBCZ400	861	
		-40C to 105C	ARM, 1x SHARC, DDR,450 MHz	400-CSP_BGA-17X17_MM	ADSC572WCBCZ4200	862	
	<a href="#">ADSP-SC573W</a>	-40C to 105C	ARM, 2x SHARC, DDR, BGA PKG, 300 MGz	400-CSP_BGA-17X17_MM	ADSC573WCBCZ300	863	
		-40C to 105C	ARM, 2x SHARC, DDR, BGA PKG, 450 MHz	400-CSP_BGA-17X17_MM	ADSC573WCBCZ400	864	
		-40C to 105C	ARM, 2x SHARC, DDR, BGA PKG, 500 MHz	400-CSP_BGA-17X17_MM	ADSC573WCBCZ500	865	
	<a href="#">ADSP-SC582W-10</a>	-40C to 105C	ARM, 1xSHARC, DDR	349-CSP_BGA-19X19_MM	ADSC582WCBCZ4A10	866	
	<a href="#">ADSP-SC583W-10</a>	-40C to 105C	ARM,2x3Mb SHARC singleDDR	349-CSP_BGA-19X19_MM	ADSC583WCBCZ3A10	867	
		-40C to 105C	ARM,2x3Mb SHARC singleDDR	349-CSP_BGA-19X19_MM	ADSC583WCBCZ4A10	868	
	<a href="#">ADSP-SC584W-10</a>	-40C to 105C	ARM,2xSHARC,DDR,LPC	349-CSP_BGA-19X19_MM	ADSC584WCBCZ3A10	869	
		-40C to 105C	ARM,2xSHARC, DDR	349-CSP_BGA-19X19_MM	ADSC584WCBCZ4A10	870	
		-40C to 105C	ARM, 2xSHARC, DDR, LPC	349-CSP_BGA-19X19_MM	ADSC584WCBCZ5A10	871	
	<a href="#">ADSP-SC587W-10</a>	-40C to 85C	ARM, 2xSHARC, dual DDR	529-CSP_BGA-19X19_MM	ADSC587WBBCZ5B10	872	
		-40C to 105C	ARM, 2xSHARC, dual DDR	529-CSP_BGA-19X19_MM	ADSC587WCBCZ4B10	873	
	<a href="#">ADUC7039</a>	-40C to 115C	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	32-LFCSP-6X6X0.95	ADUC7039WBPCZ	874	
		-40C to 115C	Flash 64k ARM7 Dual 16-Bit ADC LIN I.C.	32-LFCSP-6X6X0.95	ADUC7039WBPCZ-RL	875	
	<a href="#">ADUCM330</a>	-40C to 115C	Battery Monitor Gen III(96KB)	32-LFCSP-6X6X0.95	ADUCM330WDCPZ	876	
		-40C to 115C	Battery Monitor Gen III(96KB)	32-LFCSP-6X6X0.95	ADUCM330WDCPZ-RL	877	
	References	<a href="#">LT6654</a>	-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AHS6-1.25#VTRMPBF	878
			-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AHS6-1.25#VTRPBF	879
			-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AHS6-2.048#VTRMPBF	880



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References	<a href="#">LT6654</a>	-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AHS6-2.048#WTRPBF	881
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AHS6-2.5#WTRMPBF	882
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AHS6-2.5#WTRPBF	883
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AHS6-3#WTRMPBF	884
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AHS6-3#WTRPBF	885
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AHS6-3.3#WTRMPBF	886
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AHS6-3.3#WTRPBF	887
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AHS6-4.096#WTRMPBF	888
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AHS6-4.096#WTRPBF	889
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AHS6-5#WTRMPBF	890
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AHS6-5#WTRPBF	891
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AIS6-1.25#WTRMPBF	892
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AIS6-1.25#WTRPBF	893
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AIS6-2.048#WTRMPBF	894
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AIS6-2.048#WTRPBF	895
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AIS6-2.5#WTRMPBF	896
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AIS6-2.5#WTRPBF	897
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AIS6-3#WTRMPBF	898
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AIS6-3#WTRPBF	899
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AIS6-3.3#WTRMPBF	900
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AIS6-3.3#WTRPBF	901
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AIS6-4.096#WTRMPBF	902
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AIS6-4.096#WTRPBF	903
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AIS6-5#WTRMPBF	904
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AIS6-5#WTRPBF	905
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BHS6-1.25#WTRMPBF	906
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BHS6-1.25#WTRPBF	907
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BHS6-2.048#WTRMPBF	908
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BHS6-2.048#WTRPBF	909
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BHS6-2.5#WTRMPBF	910
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BHS6-2.5#WTRPBF	911
		-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BHS6-3#WTRMPBF	912
-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BHS6-3#WTRPBF	913		
-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BHS6-3.3#WTRMPBF	914		
-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BHS6-3.3#WTRPBF	915		
-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BHS6-4.096#WTRMPBF	916		
-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BHS6-4.096#WTRPBF	917		
-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BHS6-5#WTRMPBF	918		
-40C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BHS6-5#WTRPBF	919		
-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BIS6-1.25#WTRMPBF	920		

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
References	<a href="#">LT6654</a>	-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BIS6-1.25#VTRPBF	921
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BIS6-2.048#VTRMPBF	922
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BIS6-2.048#VTRPBF	923
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BIS6-2.5#VTRMPBF	924
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BIS6-2.5#VTRPBF	925
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BIS6-3#VTRMPBF	926
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BIS6-3#VTRPBF	927
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BIS6-3.3#VTRMPBF	928
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BIS6-3.3#VTRPBF	929
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BIS6-4.096#VTRMPBF	930
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BIS6-4.096#VTRPBF	931
		-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BIS6-5#VTRMPBF	932
	-40C to 85C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BIS6-5#VTRPBF	933	
	<a href="#">LT6657</a>	-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657AHMS8-1.25#VPBF	934
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657AHMS8-1.25#VTRPBF	935
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657AHMS8-2.5#VPBF	936
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657AHMS8-2.5#VTRPBF	937
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657AHMS8-3#VPBF	938
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657AHMS8-3#VTRPBF	939
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657AHMS8-4.096#VPBF	940
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657AHMS8-4.096#VTRPBF	941
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657AHMS8-5#VPBF	942
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657AHMS8-5#VTRPBF	943
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657BHMS8-1.25#VPBF	944
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657BHMS8-1.25#VTRPBF	945
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657BHMS8-2.5#VPBF	946
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657BHMS8-2.5#VTRPBF	947
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657BHMS8-3#VPBF	948
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657BHMS8-3#VTRPBF	949
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657BHMS8-4.096#VPBF	950
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657BHMS8-4.096#VTRPBF	951
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657BHMS8-5#VPBF	952
		-40C to 125C	1.5ppm/°C Drift, L N, Bufed Ref	8-MINI_SO-N/A	LT6657BHMS8-5#VTRPBF	953
RF & Microwave		<a href="#">AD5933</a>	-40C to 125C	12bit 1 MSPS, Impedance Converter	16-SSOP-5.30_MM	AD5933WYRSZ-REEL7
	<a href="#">ADF4158</a>	-40C to 125C	6 GHz Direct Modulation frac-N PLL	24-LFCSP-4X4X0.75	ADF4158WCCPZ	955
		-40C to 125C	6 GHz Direct Modulation frac-N PLL Synth	24-LFCSP-4X4X0.75	ADF4158WCCPZ-RL7	956
	<a href="#">ADF4159</a>	-40C to 125C	13GHz Fast Ramp Direct Mod Frac N PLL	24-LFCSP-4X4X0.75	ADF4159WCCPZ	957
		-40C to 125C	13GHz Fast Ramp Direct Mod Frac N PLL	24-LFCSP-4X4X0.75	ADF4159WCCPZ-RL7	958
	<a href="#">ADF4169</a>	-40C to 125C	13.5GHz Fast Ramp Direct Mod Frac-N PLL	24-LFCSP-4X4X0.75	ADF4169WCCPZ	959
-40C to 125C		13.5GHz Fast Ramp Direct Mod Frac-N PLL	24-LFCSP-4X4X0.75	ADF4169WCCPZ-RL7	960	

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
RF & Microwave	<a href="#">ADF5901</a>	-40C to 105C	24GHz Tx MMIC: VCO_PGA+ dual PA	32-LFCSP-5X5X0.75	ADF5901WCCPZ	961
		-40C to 105C	24GHz Tx MMIC: VCO_PGA+ dual PA	32-LFCSP-5X5X0.75	ADF5901WCCPZ-RL7	962
	<a href="#">ADF5904</a>	-40C to 105C	24GHz 4 Channel Rx non-IQ MMIC	32-LFCSP-5X5X0.75	ADF5904WCCPZ	963
		-40C to 105C	24GHz 4 Channel Rx non-IQ MMIC	32-LFCSP-5X5X0.75	ADF5904WCCPZ-RL7	964
	<a href="#">HMC8038</a>	-40C to 105C	High isolation, non-reflective	16-LFCSP-4X4X0.85	HMC8038WLP4CE	965
		-40C to 105C	High isolation, non-reflective	16-LFCSP-4X4X0.85	HMC8038WLP4CETR	966
Sensors	<a href="#">ADA4571</a>	-40C to 150C	AMR Angle Sensor and Sig Cond	8-SOIC_N-150_MIL	ADA4571WHRZ-R7	967
	<a href="#">ADA4571-2</a>	-40C to 150C	Dual AMR MAGNETIC SENSOR	16-SOIC_N-150_MIL	ADA4571-2WHRZ-RL	968
	<a href="#">ADR4525</a>	-40C to 125C	2.5V Ultra Low Noise Voltage REF	8-SOIC_N-150_MIL	ADR4525WBRZ-R7	969
Switches & Multiplexers	<a href="#">ADG5433</a>	-40C to 125C	High V Latchup Proof Triple SPDT Switch	16-TSSOP_4.4-4.4_MM	ADG5433WBRUZ	970
	<a href="#">ADG659</a>	-40C to 125C	+3/5V +/-5V 4/8 Chnl Analog Mux	16-TSSOP_4.4-4.4_MM	ADG659WYRUZ-REEL7	971
	<a href="#">ADG708</a>	-40C to 105C	1.8-5.5V or +/-2.5V, 3 Ohm 4/8 Mux	16-TSSOP_4.4-4.4_MM	ADW54008-0REEL	972
		-40C to 105C	1.8-5.5V or +/-2.5V, 3 Ohm 4/8 Mux	16-TSSOP_4.4-4.4_MM	ADW54008-0REEL7	973
	<a href="#">ADG711</a>	-40C to 85C	Low Voltage Quad SPST Switch	16-TSSOP_4.4-4.4_MM	ADG711WBRUZ-REEL	974
	<a href="#">ADG728</a>	-40C to 85C	SERIAL I2C, 8-ch MUX	16-TSSOP_4.4-4.4_MM	ADG728WBRUZ-REEL7	975
	<a href="#">ADG736</a>	-40C to 125C	LOW VOLTAGE DUAL SPDT I.C.	10-MINI_SO-N/A	ADW54010Z-0REEL	976
	<a href="#">ADG738</a>	-40C to 105C	SERIAL SPI, 8-ch MUX	16-TSSOP_4.4-4.4_MM	ADG738WBRUZ-REEL	977