



Enhanced Product Recommended Part List (EPRPL)

Updated: 06-Jun-2019

*Lead Finish - NiPdAu (Z) Matte Tin (PBF). All others SnPb Please refer to Datasheet and Product Page for further details.

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Amplifiers	AD712	-55C to 125C	HIGH SPEED DUAL BIFET AMP	8-SOIC_N-150_MIL	AD712TRZ-EP	001
		-55C to 125C	HIGH SPEED DUAL BIFET AMP	8-SOIC_N-150_MIL	AD712TRZ-EP-R7	002
	AD8037	-55C to 105C	VLTG-FDBK, G= 2 CLAMP AMP	8-SOIC_N-150_MIL	AD8037SRZ-EP	003
		-55C to 105C	VLTG-FDBK, G= 2 CLAMP AMP	8-SOIC_N-150_MIL	AD8037SRZ-EP-R7	004
	AD8039	-55C to 105C	SOIC, Dual Low-Pwr Vltg-Fdbk Op Amp	8-SOIC_N-150_MIL	AD8039SRZ-EPR7	005
	AD810	-40C to 150C	HIGH SPEED VIDEO OP AMP	8-SOIC_N-150_MIL	AD810TRZ-EP	006
		-40C to 150C	HIGH SPEED VIDEO OP AMP	8-SOIC_N-150_MIL	AD810TRZ-EP-RL	007
	AD8138	-55C to 105C	MiriSO LoDstor't'n Different'l I/O 500MHz	8-MINI_SO-N/A	AD8138SRMZ-EP-R7	008
	AD822	-55C to 125C	DUAL, SNGL SPLY PREC'N AMP	8-SOIC_N-150_MIL	AD822TRZ-EP	009
		-55C to 125C	DUAL, SNGL SPLY PREC'N AMP	8-SOIC_N-150_MIL	AD822TRZ-EP-R7	010
	AD8220	-55C to 125C	FET Input Instrumentation Amplifier	8-MINI_SO-N/A	AD8220TRMZ-EP	011
		-55C to 125C	FET Input Instrumentation Amplifier	8-MINI_SO-N/A	AD8220TRMZ-EP-R7	012
	AD8221	-55C to 125C	Precision Instrumentation Amplifier	8-MINI_SO-N/A	AD8221TRMZ-EP	013
		-55C to 125C	Precision Instrumentation Amplifier	8-MINI_SO-N/A	AD8221TRMZ-EP-R7	014
	AD8231	-55C to 125C	Low Volt Low Drift Signal Condition Amp	16-LFCSP-4X4X0.75	AD8231TCPZ-EP-R7	015
	AD8351	-55C to 105C	Low Distortion Differential RF/IF Amp	16-LFCSP-3X3X0.75	AD8351SCPZ-EP-R7	016
	AD8421	-55C to 125C	3nV/vHz noise Precision InAmp	8-MINI_SO-N/A	AD8421TRMZ-EP	017
		-55C to 125C	3nV/vHz noise Precision InAmp	8-MINI_SO-N/A	AD8421TRMZ-EP-R7	018
	AD8512	-55C to 125C	PRECISION LOW NOISE JFET AMPLIFIER	8-SOIC_N-150_MIL	AD8512TRZ-EP	019
		-55C to 125C	PRECISION LOW NOISE JFET AMPLIFIER	8-SOIC_N-150_MIL	AD8512TRZ-EP-R7	020
	AD8574	-55C to 125C	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	14-TSSOP_4.4-4.4_MM	AD8574TRUZ-EP	021
		-55C to 125C	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	14-TSSOP_4.4-4.4_MM	AD8574TRUZ-EP-RL	022
	AD8599	-55C to 125C	Dual Low Noise JFet 1nV Amplifer	8-SOIC_N-150_MIL	AD8599TRZ-EP	023
		-55C to 125C	Dual Low Noise JFet 1nV Amplifer	8-SOIC_N-150_MIL	AD8599TRZ-EP-R7	024
	AD8629	-55C to 125C	DUAL, LOW NOISE AUTO ZERO AMPLIFIER	8-SOIC_N-150_MIL	AD8629TRZ-EP	025
		-55C to 125C	DUAL, LOW NOISE AUTO ZERO AMPLIFIER	8-SOIC_N-150_MIL	AD8629TRZ-EP-R7	026
	AD8643	-55C to 125C	Quad Low Pwr Low Ibia R-R Out Jfet AMP	14-SOIC_N-150_MIL	AD8643TRZ-EP	027
		-55C to 125C	Quad Low Pwr Low Ibia R-R Out Jfet AMP	14-SOIC_N-150_MIL	AD8643TRZ-EP-R7	028
	AD8672	-55C to 125C	DUAL PRECISION LOW NOISE BIPOLAR AMP	8-SOIC_N-150_MIL	AD8672TRZ-EP	029
		-55C to 125C	DUAL PRECISION LOW NOISE BIPOLAR AMP	8-SOIC_N-150_MIL	AD8672TRZ-EP-R7	030
	ADA4077-2	-55C to 125C	Next Generation OPxx77 Wide BW Amp	8-MINI_SO-N/A	ADA4077-2TRMZ-EP	031
		-55C to 125C	Next Generation OPxx77 Wide BW Amp	8-MINI_SO-N/A	ADA4077-2TRMZ-EPR7	032
	ADA4528-2	-55C to 125C	Low Noise RRIO Zero Drift Dual OpAmp	8-LFCSP-3X3X0.75	ADA4528-2TCPZ-EP	033
		-55C to 125C	Low Noise RRIO Zero Drift Dual OpAmp	8-LFCSP-3X3X0.75	ADA4528-2TCPZ-EPR7	034
	ADA4805-2	-55C to 125C	Ultra Low Power 120MHz High Spd R/R AMP	8-MINI_SO-N/A	ADA4805-2TRMZ-EP	035
		-55C to 125C	Ultra Low Power 120MHz High Spd R/R AMP	8-MINI_SO-N/A	ADA4805-2TRMZ-EPR7	036
	ADA4897-1	-55C to 125C	Low Noise Low Power R/R Op Amp Single	6-SOT_23-N/A	ADA4897-1SRJZ-EPR7	037
	ADA4897-2	-55C to 125C	Low Noise Low Power R/R Op Amp Dual	10-MINI_SO-N/A	ADA4897-2TRMZ-EP	038
	ADA4930-1	-55C to 105C	UltraLow Dist Low Vltg ADC Driver	16-LFCSP-3X3X0.75	ADA4930-1SCPZ-EPR2	039
		-55C to 105C	UltraLow Dist Low Vltg ADC Driver	16-LFCSP-3X3X0.75	ADA4930-1SCPZ-EPR7	040

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Amplifiers	ADA4930-1	-55C to 105C	UltraLow Dist Low Vltg ADC Driver	16-LFCSP-3X3X0.75	ADA4930-1SCPZ-EPRL	041
	HMC1049G	-55C to 105C	EP 0.3-20GHz lo NOISE amp	32-LFCSP-5X5X0.75	HMC1049SCPZ-EP-R7	042
	HMC788A	-55C to 105C	10 GHz gain block, Linnr Drive/Gain Block	6-LFCSP-2X2X0.85	HMC788ACPSZ-EP-PT	043
		-55C to 105C	10 GHz gain block, Linnr Drive/Gain Block	6-LFCSP-2X2X0.85	HMC788ACPSZ-EP-R7	044
	LT1112	-55C to 125C	2x L Pwr Prec, pA In Op Amps	8-SOIC_N-150_MIL	LT1112MPS8	045
		-55C to 125C	2x L Pwr Prec, pA In Op Amps	8-SOIC_N-150_MIL	LT1112MPS8#PBF	046
		-55C to 125C	2x L Pwr Prec, pA In Op Amps	8-SOIC_N-150_MIL	LT1112MPS8#TRMPBF	047
		-55C to 125C	2x L Pwr Prec, pA In Op Amps	8-SOIC_N-150_MIL	LT1112MPS8#TRPBF	048
	LT1124	-55C to 125C	2x L N, Hi Speed Prec Op Amps	8-SOIC_N-150_MIL	LT1124MPS8#PBF	049
		-55C to 125C	2x L N, Hi Speed Prec Op Amps	8-SOIC_N-150_MIL	LT1124MPS8#TRPBF	050
	LT1125	-55C to 125C	4x L N, Hi Speed Prec Op Amps	8-SOIC_IC-300_MIL	LT1125MPSW#PBF	051
		-55C to 125C	4x L N, Hi Speed Prec Op Amps	8-SOIC_IC-300_MIL	LT1125MPSW#TR	052
		-55C to 125C	4x L N, Hi Speed Prec Op Amps	8-SOIC_IC-300_MIL	LT1125MPSW#TRPBF	053
	LT1498	-55C to 125C	10MHz, 6V/us, 2x R2R In & Out Prec C-Lo	8-SOIC_N-150_MIL	LT1498MPS8	054
		-55C to 125C	10MHz, 6V/us, 2x R2R In & Out Prec C-Lo	8-SOIC_N-150_MIL	LT1498MPS8#PBF	055
		-55C to 125C	10MHz, 6V/us, 2x R2R In & Out Prec C-Lo	8-SOIC_N-150_MIL	LT1498MPS8#TRPBF	056
	LT1637	-55C to 125C	1.1MHz, 0.4V/us Over-The-Top uP, Rail-To	8-SOIC_N-150_MIL	LT1637MPS8	057
		-55C to 125C	1.1MHz, 0.4V/us Over-The-Top uP, Rail-To	8-SOIC_N-150_MIL	LT1637MPS8#PBF	058
		-55C to 125C	1.1MHz, 0.4V/us Over-The-Top uP, Rail-To	8-SOIC_N-150_MIL	LT1637MPS8#TRMPBF	059
		-55C to 125C	1.1MHz, 0.4V/us Over-The-Top uP, Rail-To	8-SOIC_N-150_MIL	LT1637MPS8#TRPBF	060
	LT1882	-55C to 125C	4x R2R Out, pA In Prec Op Amps	14-SOIC_N-150_MIL	LT1882MPS8#PBF	061
		-55C to 125C	4x R2R Out, pA In Prec Op Amps	14-SOIC_N-150_MIL	LT1882MPS8#TRPBF	062
	LT1994	-55C to 125C	L N, L Dist Fully Diff In/Out Amp/Drvr	8-MINI_SO-N/A	LT1994MPDD#PBF	063
		-55C to 125C	L N, L Dist Fully Diff In/Out Amp/Drvr	8-MINI_SO-N/A	LT1994MPDD#TRPBF	064
	LT1999	-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-10#PBF	065
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-10#TRPBF	066
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-10F#PBF	067
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-10F#TRPBF	068
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-20#PBF	069
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-20#TRPBF	070
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-20F#PBF	071
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-20F#TRPBF	072
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-50#PBF	073
-55C to 150C		Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-50#TRPBF	074	
-55C to 150C		Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-50F	075	
-55C to 150C		Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-50F#PBF	076	
-55C to 150C		Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-50F#TRPBF	077	
-55C to 150C		Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPS8-10#PBF	078	
-55C to 150C		Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPS8-10#TRPBF	079	
-55C to 150C		Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPS8-20#PBF	080	

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Amplifiers	LT1999	-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPS8-20#TRPBF	081
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPS8-50#PBF	082
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPS8-50#TRPBF	083
		-40C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPS8-50F#TR	084
	LT6015	-55C to 150C	3.2MHz, 0.8V/ μ s L Pwr, Over-The-Top Pre	5-TSOT-N/A	LT6015MPS5#PBF	085
		-55C to 150C	3.2MHz, 0.8V/ μ s L Pwr, Over-The-Top Pre	5-TSOT-N/A	LT6015MPS5#TRMPBF	086
		-55C to 150C	3.2MHz, 0.8V/ μ s L Pwr, Over-The-Top Pre	5-TSOT-N/A	LT6015MPS5#TRPBF	087
	LT6016	-55C to 150C	2x 3.2MHz, 0.8V/ μ s L Pwr, Over-The-Top	8-MINI_SO-N/A	LT6016MPS8#PBF	088
		-55C to 150C	2x 3.2MHz, 0.8V/ μ s L Pwr, Over-The-Top	8-MINI_SO-N/A	LT6016MPS8#TRPBF	089
	LT6017	-55C to 150C	4x 3.2MHz, 0.8V/ μ s L Pwr, Over-The-Top	22-LFCSP-6X3X0.75	LT6017MPDJC#PBF	090
		-55C to 150C	4x 3.2MHz, 0.8V/ μ s L Pwr, Over-The-Top	22-LFCSP-6X3X0.75	LT6017MPDJC#TRPBF	091
	LT6107	-55C to 150C	Hi Temp Hi Side C Sense Amp in SOT-23	5-TSOT-N/A	LT6107MPS5#3DXPBF	092
		-55C to 150C	Hi Temp Hi Side C Sense Amp in SOT-23	5-TSOT-N/A	LT6107MPS5#PBF	093
		-55C to 150C	Hi Temp Hi Side C Sense Amp in SOT-23	5-TSOT-N/A	LT6107MPS5#TR	094
		-55C to 150C	Hi Temp Hi Side C Sense Amp in SOT-23	5-TSOT-N/A	LT6107MPS5#TRMPBF	095
		-55C to 150C	Hi Temp Hi Side C Sense Amp in SOT-23	5-TSOT-N/A	LT6107MPS5#TRPBF	096
	LTC2050HV	-55C to 150C	High Voltage Zero-Drift Op Amps	6-TSOT-N/A	LTC2050HVMP6#PBF	097
		-55C to 150C	High Voltage Zero-Drift Op Amps	6-TSOT-N/A	LTC2050HVMP6#TRMPBF	098
		-55C to 150C	High Voltage Zero-Drift Op Amps	6-TSOT-N/A	LTC2050HVMP6#TRPBF	099
	LTC2054	-55C to 150C	1x μ P Zero-Drift Op Amps	5-SOT_23-N/A	LTC2054HVMP5#PBF	100
		-55C to 150C	1x μ P Zero-Drift Op Amps	5-SOT_23-N/A	LTC2054HVMP5#TRMPBF	101
		-55C to 150C	1x μ P Zero-Drift Op Amps	5-SOT_23-N/A	LTC2054HVMP5#TRPBF	102
		-55C to 150C	1x μ P Zero-Drift Op Amps	5-SOT_23-N/A	LTC2054MPS5#2GDPBF	103
		-55C to 150C	1x μ P Zero-Drift Op Amps	5-SOT_23-N/A	LTC2054MPS5#PBF	104
		-55C to 150C	1x μ P Zero-Drift Op Amps	5-SOT_23-N/A	LTC2054MPS5#TRMPBF	105
		-55C to 150C	1x μ P Zero-Drift Op Amps	5-SOT_23-N/A	LTC2054MPS5#TRPBF	106
	LTC2946	-55C to 125C	Wide Rng I2C Pwr, Ch & Energy Mon	16-MINI_SO-N/A	LTC2946MPMS#PBF	107
		-55C to 125C	Wide Rng I2C Pwr, Ch & Energy Mon	16-MINI_SO-N/A	LTC2946MPMS#TRPBF	108
		-55C to 125C	Wide Rng I2C Pwr, Ch & Energy Mon	16-MINI_SO-N/A	LTC2946MPMS-1#PBF	109
		-55C to 125C	Wide Rng I2C Pwr, Ch & Energy Mon	16-MINI_SO-N/A	LTC2946MPMS-1#TRPBF	110
	OP262	-55C to 125C	15 MHZ RAIL-TO-RAIL DUAL OP AMP	8-SOIC_N-150_MIL	OP262TRZ-EP	111
		-55C to 125C	15 MHZ RAIL-TO-RAIL DUAL OP AMP	8-SOIC_N-150_MIL	OP262TRZ-EP-R7	112
OP284	-55C to 125C	PREC RAIL TO RAIL OP AMP TAPE & REEL	8-SOIC_N-150_MIL	OP284TRZ-EP-R7	113	
Analog Functions	LT1431	-55C to 125C	Progable Ref	8-SOIC_N-150_MIL	LT1431MPS8#PBF	114
		-55C to 125C	Progable Ref	8-SOIC_N-150_MIL	LT1431MPS8#TR	115
		-55C to 125C	Progable Ref	8-SOIC_N-150_MIL	LT1431MPS8#TRPBF	116
	LT5400	-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-1#PBF	117
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-1#TRPBF	118
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-2#PBF	119
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-2#TRPBF	120



Enhanced Product Recommended Part List (EPRPL)

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Analog Functions	LT5400	-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-3#PBF	121
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-3#TRPBF	122
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-4#PBF	123
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-4#TRPBF	124
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-6#PBF	125
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-6#TRPBF	126
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-7#PBF	127
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-7#TRPBF	128
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-8#PBF	129
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-8#TRPBF	130
	LT6654	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-1.25#PBF	131
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-1.25#TRMPBF	132
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-1.25#TRPBF	133
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-2.048#PBF	134
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-2.048#TRMPBF	135
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-2.048#TRPBF	136
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-2.5#PBF	137
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-2.5#TRM	138
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-2.5#TRMPBF	139
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-2.5#TRPBF	140
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-3#PBF	141
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-3#TR	142
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-3#TRM	143
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-3#TRMPBF	144
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-3#TRPBF	145
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-3.3#PBF	146
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-3.3#TRM	147
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-3.3#TRMPBF	148
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-3.3#TRPBF	149
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-4.096#PBF	150
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-4.096#TRMPBF	151
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-4.096#TRPBF	152
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-5#PBF	153
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-5#TRMPBF	154
-55C to 125C		Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-5#TRPBF	155	
-55C to 125C		Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPMS6-1.25#PBF	156	
-55C to 125C		Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPMS6-1.25#TRMPBF	157	
-55C to 125C		Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPMS6-1.25#TRPBF	158	
-55C to 125C		Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPMS6-2.048#PBF	159	
-55C to 125C		Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPMS6-2.048#TRMPBF	160	

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Analog Functions	LT6654	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-2.048#TRPBF	161
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-2.5#PBF	162
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-2.5#TRM	163
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-2.5#TRMPBF	164
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-2.5#TRPBF	165
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-3#PBF	166
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-3#TRMPBF	167
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-3#TRPBF	168
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-3.3#PBF	169
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-3.3#TRMPBF	170
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-3.3#TRPBF	171
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-4.096#PBF	172
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-4.096#TRMPBF	173
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-4.096#TRPBF	174
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-5#PBF	175
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-5#TRMPBF	176
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-5#TRPBF	177
	LT6700	-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-1#PBF	178
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-1#TRMPBF	179
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-1#TRPBF	180
-55C to 125C		uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-2#PBF	181	
-55C to 125C		uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-2#TRMPBF	182	
-55C to 125C		uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-2#TRPBF	183	
-55C to 125C		uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-3#PBF	184	
-55C to 125C		uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-3#TRMPBF	185	
-55C to 125C		uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-3#TRPBF	186	
-55C to 125C		uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-1#PBF	187	
-55C to 125C		uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-1#TRMPBF	188	
-55C to 125C		uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-1#TRPBF	189	
-55C to 125C		uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-2#PBF	190	
-55C to 125C		uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-2#TRMPBF	191	
-55C to 125C		uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-2#TRPBF	192	
-55C to 125C		uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-3#PBF	193	
-55C to 125C		uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-3#TRMPBF	194	
-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-3#TRPBF	195		
LTC1966	-55C to 125C	Prec uP, DS RMS-to-DC Conv	8-MINI_SO-N/A	LTC1966MPMS8	196	
	-55C to 125C	Prec uP, DS RMS-to-DC Conv	8-MINI_SO-N/A	LTC1966MPMS8#PBF	197	
	-55C to 125C	Prec uP, DS RMS-to-DC Conv	8-MINI_SO-N/A	LTC1966MPMS8#TRPBF	198	
LTC6752	-55C to 125C	280MHz, 2.9ns Comp Fam w/ R2R Ins & CMOS	5-TSOT-N/A	LTC6752MPS5#TRMPBF	199	
	-55C to 125C	280MHz, 2.9ns Comp Fam w/ R2R Ins & CMOS	5-TSOT-N/A	LTC6752MPS5#TRPBF	200	

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Analog to Digital Converters	AD2S1210	-55C to 125C	16-BIT PROG RESOLVER-DIGITAL CONERTER IC	48-LQFP-7X7X1.4	AD2S1210SSTZ-EPRL7	201
	AD7124-4	-55C to 125C	The AD7124-4 is a 4ch 24b 2-? ADC	24-TSSOP_4.4-4.4_MM	AD7124-4TRUZ-EP	202
		-55C to 125C	The AD7124-4 is a 4ch 24b 2-? ADC	24-TSSOP_4.4-4.4_MM	AD7124-4TRUZ-EP-R7	203
	AD7291	-55C to 125C	8 Ch 12 bit SAR wt internal temp sen I.C	20-LFCSP-4X4X0.75	AD7291TCPZ-EP-RL7	204
		-55C to 125C	Ch 12 bit SAR wt internal temp sen I.C	20-LFCSP-4X4X0.75	AD7291TCPZ-EP	205
	AD7327	-55C to 125C	8-Channel, 12-Bit +Sign Bipolar Input ADC	20-TSSOP_4.4-4.4_MM	AD7327TRUZ-EP	206
		-40C to 125C	8-Channel, 12-Bit +Sign Bipolar Input ADC	20-TSSOP_4.4-4.4_MM	AD7327TRUZ-EP-RL7	207
	AD7476	-55C to 125C	12-BIT ADC IN SOT I.C.	6-SOT_23-N/A	AD7476SRTZ-EP-RL7	208
	AD7490	-40C to 125C	12 BIT 16 CHANNEL ADC IC	28-TSSOP_4.4-4.4_MM	AD7490SRUZ-EP-RL7	209
	AD7606	-55C to 125C	Simulat Sampling Bipolar 16 bit I.C.	64-LQFP-10X10X1.4	AD7606STZ-EP	210
		-55C to 105C	Simulat Sampling Bipolar 16 bit I.C.	64-LQFP-10X10X1.4	AD7606STZ-EP-RL	211
	AD7655	-55C to 125C	Low Cost 4-Channel 500 KSPS 16-Bit ADC	48-LFCSP-7X7X0.75	AD7655SCPZ-EP-RL	212
	AD7691	-55C to 105C	18-bit ADC, 250kSPS, Diff.pin-for-pin IC	10-MINI_SO-N/A	AD7691SRMZ-EP-RL7	213
	AD7923	-55C to 125C	12-BIT 4,Ch 200 Ksps ADC I.C.	16-TSSOP_4.4-4.4_MM	AD7923SRUZ-EP	214
		-55C to 125C	12-BIT 4,Ch 200 Ksps ADC I.C.	16-TSSOP_4.4-4.4_MM	AD7923SRUZ-EP-RL7	215
	AD7949	-55C to 125C	8 ch 250ksps 14bit ADC IC	20-LFCSP-4X4X0.75	AD7949SCPZ-EP-R2	216
		-55C to 125C	8 ch 250ksps 14bit ADC IC	20-LFCSP-4X4X0.75	AD7949SCPZ-EP-RL7	217
	AD7980	-55C to 125C	16-BIT 1MSPS LOWER POWER ADC IC	10-MINI_SO-N/A	AD7980SRMZ-EP-RL7	218
		-55C to 125C	6-BIT 1MSPS LOWER POWER ADC IC	10-MINI_SO-N/A	AD7980SRMZ-EP	219
	AD9253	-55C to 125C	14 Bit 125Mps Quad ADC	48-LFCSP-7X7X0.75	AD9253TCPZ-125EP	220
		-55C to 125C	14 Bit 125Mps Quad ADC	48-LFCSP-7X7X0.75	AD9253TCPZR7-125EP	221
	AD9257	-55C to 125C	14 Bit 65Mps 1.8V Octal ADC	64-LFCSP-9X9X0.75	AD9257TCPZ-65-EP	222
	AD9266	-55C to 125C	16 Bit, 65 MSPS 1.8V Single ADC EP	32-LFCSP-5X5X0.75	AD9266TCPZ-65EP	223
		-55C to 125C	16 Bit, 65 MSPS 1.8V Single ADC EP	32-LFCSP-5X5X0.75	AD9266TCPZR7-65EP	224
	AD9467	-55C to 125C	16 Bit 250 MSPS ADC	72-LFCSP-10X10X0.85	AD9467SCPZ-250-EP	225
		-55C to 125C	16 Bit 250 MSPS ADC	72-LFCSP-10X10X0.85	AD9467SCPZ250EPRL7	226
	AD9648	-55C to 125C	14Bit125MSPS Dual 1.8V ADC parallel LVDS	64-LFCSP-9X9X0.75	AD9648TCPZ-125-EP	227
		-55C to 125C	14Bit125MSPS Dual 1.8V ADC parallel LVDS	64-LFCSP-9X9X0.75	AD9648TCPZ125EPRL7	228
	AD9650	-55C to 85C	16Bit Hi SNR 105Mps Dual ADC	80-TQFP_EP-12X12X1.0	AD9650USVZ-105EP	229
		-55C to 85C	16Bit Hi SNR 105Mps Dual ADC	80-TQFP_EP-12X12X1.0	AD9650USVZR7-105EP	230
	ADAS3022	-55C to 105C	Biopolar 1MSPS 16 bit DAS	40-LFCSP-6X6X0.95	ADAS3022SCPZ-EP	231
		-55C to 105C	Biopolar 1MSPS 16 bit DAS	40-LFCSP-6X6X0.95	ADAS3022SCPZ-EP-RL	232
	LTC2344-16	-55C to 150C	4x, 16-B, 400ksps/ch Diff SoftSpan ADC w	32-LFCSP-5X5X0.75	LTC2344MPUH-16#PBF	233
-55C to 150C		4x, 16-B, 400ksps/ch Diff SoftSpan ADC w	32-LFCSP-5X5X0.75	LTC2344MPUH-16#TRPBF	234	
Clock & Timing	AD9508	-55C to 105C	1:4 Distribution IC, Dividers, Delay Adj	24-LFCSP-4X4X0.75	AD9508SCPZ-EP	235
		-55C to 105C	1:4 Distribution IC, Dividers, Delay Adj	24-LFCSP-4X4X0.75	AD9508SCPZ-EP-R7	236
	AD9512	-55C to 85C	800MHz Clock Distribution IC	48-LFCSP-7X7X0.75	AD9512UCPZ-EP	237
		-55C to 85C	800MHz Clock Distribution IC	48-LFCSP-7X7X0.75	AD9512UCPZ-EP-R7	238
	LTC6904	-55C to 125C	1kHz - 68MHz Serial Port Progmbale Osc	8-MINI_SO-N/A	LTC6904MPMS8#PBF	239
		-55C to 125C	1kHz - 68MHz Serial Port Progmbale Osc	8-MINI_SO-N/A	LTC6904MPMS8#TRPBF	240

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Clock & Timing	LTC6905	-55C to 125C	17MHz to 170MHz Res Set SOT-23 Osc	5-TSOT-N/A	LTC6905MPS5#PBF	241
		-55C to 125C	17MHz to 170MHz Res Set SOT-23 Osc	5-TSOT-N/A	LTC6905MPS5#TRMPBF	242
		-55C to 125C	17MHz to 170MHz Res Set SOT-23 Osc	5-TSOT-N/A	LTC6905MPS5#TRPBF	243
	LTC6930	-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-4.19#PBF	244
		-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-4.19#TRPBF	245
		-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-5.00#PBF	246
		-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-5.00#TRPBF	247
		-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-7.37#PBF	248
		-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-7.37#TRPBF	249
		-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-8.00#PBF	250
		-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-8.00#TRPBF	251
		-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-8.19#PBF	252
		-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-8.19#TRPBF	253
		LTC6990	-55C to 125C	TimerBlox: V Controlled Silicon Osc	6-TSOT-N/A	LTC6990MPS6#PBF
	-55C to 125C		TimerBlox: V Controlled Silicon Osc	6-TSOT-N/A	LTC6990MPS6#TRMPBF	255
	-55C to 125C		TimerBlox: V Controlled Silicon Osc	6-TSOT-N/A	LTC6990MPS6#TRPBF	256
	LTC6992-1	-55C to 125C	TimerBlox: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6992MPS6-1#PBF	257
		-55C to 125C	TimerBlox: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6992MPS6-1#TRMPBF	258
		-55C to 125C	TimerBlox: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6992MPS6-1#TRPBF	259
		-55C to 125C	TimerBlox: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6992MPS6-2#PBF	260
		-55C to 125C	TimerBlox: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6992MPS6-2#TRMPBF	261
		-55C to 125C	TimerBlox: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6992MPS6-2#TRPBF	262
		-55C to 125C	TimerBlox: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6992MPS6-3#PBF	263
		-55C to 125C	TimerBlox: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6992MPS6-3#TRMPBF	264
		-55C to 125C	TimerBlox: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6992MPS6-3#TRPBF	265
		-55C to 125C	TimerBlox: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6992MPS6-4#PBF	266
		-55C to 125C	TimerBlox: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6992MPS6-4#TRMPBF	267
		-55C to 125C	TimerBlox: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6992MPS6-4#TRPBF	268
LTC6993-1		-55C to 125C	TimerBlox: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6993MPS6-1#PBF	269
		-55C to 125C	TimerBlox: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6993MPS6-1#TRMPBF	270
	-55C to 125C	TimerBlox: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6993MPS6-1#TRPBF	271	
	-55C to 125C	TimerBlox: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6993MPS6-2#PBF	272	
	-55C to 125C	TimerBlox: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6993MPS6-2#TRMPBF	273	
	-55C to 125C	TimerBlox: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6993MPS6-2#TRPBF	274	
	-55C to 125C	TimerBlox: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6993MPS6-3#PBF	275	
	-55C to 125C	TimerBlox: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6993MPS6-3#TRMPBF	276	
	-55C to 125C	TimerBlox: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6993MPS6-3#TRPBF	277	
	-55C to 125C	TimerBlox: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6993MPS6-4#PBF	278	
	-55C to 125C	TimerBlox: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6993MPS6-4#TRMPBF	279	
	-55C to 125C	TimerBlox: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6993MPS6-4#TRPBF	280	

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM	
Clock & Timing	LTC6994-1	-55C to 125C	TimerBlox: Delay Block/ Debouncer	6-TSOT-N/A	LTC6994MPS6-1#PBF	281	
		-55C to 125C	TimerBlox: Delay Block/ Debouncer	6-TSOT-N/A	LTC6994MPS6-1#TRMPBF	282	
		-55C to 125C	TimerBlox: Delay Block/ Debouncer	6-TSOT-N/A	LTC6994MPS6-1#TRPBF	283	
		-55C to 125C	TimerBlox: Delay Block/ Debouncer	6-TSOT-N/A	LTC6994MPS6-2#PBF	284	
		-55C to 125C	TimerBlox: Delay Block/ Debouncer	6-TSOT-N/A	LTC6994MPS6-2#TRMPBF	285	
		-55C to 125C	TimerBlox: Delay Block/ Debouncer	6-TSOT-N/A	LTC6994MPS6-2#TRPBF	286	
	LTC6995-1	-55C to 125C	TimerBlox: Long Timer, L Freq Osc	6-TSOT-N/A	LTC6995MPS6-1#PBF	287	
		-55C to 125C	TimerBlox: Long Timer, L Freq Osc	6-TSOT-N/A	LTC6995MPS6-1#TRMPBF	288	
		-55C to 125C	TimerBlox: Long Timer, L Freq Osc	6-TSOT-N/A	LTC6995MPS6-1#TRPBF	289	
		-55C to 125C	TimerBlox: Long Timer, L Freq Osc	6-TSOT-N/A	LTC6995MPS6-2#PBF	290	
		-55C to 125C	TimerBlox: Long Timer, L Freq Osc	6-TSOT-N/A	LTC6995MPS6-2#TRMPBF	291	
		-55C to 125C	TimerBlox: Long Timer, L Freq Osc	6-TSOT-N/A	LTC6995MPS6-2#TRPBF	292	
	Digital to Analog Converters	AD5235	-40C to 125C	Dual 10-Bit SPI Dig. POT	16-TSSOP_4.4-4.4_MM	AD5235BRUZ25-EP-R7	293
		AD5292	-55C to 125C	1024 tap, 1% digPOT with SPI interface	14-TSSOP_4.4-4.4_MM	AD5292SRUZ-20-EP	294
AD5324		-55C to 105C	12-BIT QUAD DAC I.C.	10-MINI_SO-N/A	AD5324SRMZ-EP-RL7	295	
AD5543		-55C to 125C	16-Bit I Out DAC	8-MINI_SO-N/A	AD5543SRMZ-EP	296	
AD5623R		-55C to 105C	Dual 5V 12bit SPI DAC with ref LDAC	10-MINI_SO-N/A	AD5623SRMZ-EP-5R7	297	
AD5668		-55C to 125C	Octal 3V 16bit SPI DAC with reference	16-TSSOP_4.4-4.4_MM	AD5668SRUZ-EP-1	298	
		-55C to 125C	Octal 3V 16bit SPI DAC with reference	16-TSSOP_4.4-4.4_MM	AD5668SRUZ-EP-1RL7	299	
AD5686R		-55C to 125C	16-bit 4-ch SPI nanoDAC+with on-chip Ref	16-LFCSP-3X3X0.75	AD5686RTCZPZ-EP-RL7	300	
AD5689R		-55C to 125C	16-Bit 2-ch SPI nanoDAC+with on-chip ref	16-LFCSP-3X3X0.75	AD5689RTCZPZ-EP-RL7	301	
AD5761R		-55C to 125C	16-BIT 1LSB, 5ppm Reference	16-TSSOP_4.4-4.4_MM	AD5761RTRUZ-EP	302	
		-55C to 125C	16-BIT 1LSB, 5ppm Reference	16-TSSOP_4.4-4.4_MM	AD5761RTRUZ-EP-RL7	303	
AD5764		-55C to 105C	QUAD 16-BIT +/-15V DAC	32-TQFP-7X7X1.0	AD5764SSUZ-EP-RL7	304	
AD5781		-55C to 125C	18bit, 1LSB, Unbuffered Ref	20-TSSOP_4.4-4.4_MM	AD5781SRUZ-EP	305	
AD5791		-55C to 125C	20bit, 2LSB, Unbuffered Ref EP MILA TEMP	20-TSSOP_4.4-4.4_MM	AD5791SRUZ-EP	306	
AD7524		-55C to 125C	8-BIT LATCHED DAC	16-SOIC_N-150_MIL	AD7524SRZ-EP	307	
		-55C to 125C	8-BIT LATCHED DAC	16-SOIC_N-150_MIL	AD7524SRZ-EP-RL7	308	
AD9122		-55C to 105C	16 Bit Dual Signal Proc DAC	72-LFCSP-10X10X0.85	AD9122SCPZ-EP	309	
		-55C to 105C	16 Bit Dual Signal Proc DAC	72-LFCSP-10X10X0.85	AD9122SCPZ-EP-RL	310	
ADV7123	-55C to 105C	5V supply only up to 140MHz IC	48-LFCSP-7X7X0.75	ADV7123SCP170ZEPRL	311		
High Speed Logic	AD9218	-40C to 150C	dual 10bit 105 msp/s adc Enhanced Product	48-LQFP-7X7X1.4	AD9218SSTZ-105-EP	312	
		-40C to 150C	dual 10bit 105 msp/s adc Enhanced Product	48-LQFP-7X7X1.4	AD9218SSTZ-105EPRL	313	
Interface & Isolation	AD7403	-55C to 125C	Isolated 16Bit SigmaDelta ADC Ext Clock	16-SOIC_IC-300_MIL	AD7403TRIZ-EP	314	
		-55C to 125C	Isolated 16Bit SigmaDelta ADC Ext Clock	16-SOIC_IC-300_MIL	AD7403TRIZ-EP-RL7	315	
	ADM2795E	-55C to 125C	Iso EMC Protected RS-485 Transceiver	16-SOIC_W-300_MIL	ADM2795ETRZWZ-EP	316	
		-55C to 125C	Iso EMC Protected RS-485 Transceiver	16-SOIC_W-300_MIL	ADM2795ETRZWZ-EP-R7	317	
	ADM3050E	-55C to 125C	5.7kV Isolated CAN-FD Transceiver	16-SOIC_W-300_MIL	ADM3050ETRZWZ-EP	318	
		-55C to 125C	5.7kV Isolated CAN-FD Transceiver	16-SOIC_W-300_MIL	ADM3050ETRZWZ-EP-RL	319	
	ADM3057E	-55C to 105C	3.0kV isoPower CAN-FD Transceiver	20-SOIC_W-300_MIL	ADM3057ETRZWZ-EP	320	

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Interface & Isolation	ADM3057E	-55C to 105C	3.0kV isoPower CAN-FD Transceiver	20-SOIC_W-300_MIL	ADM3057ETRZW-EP-RL	321
	ADM3065E	-40C to 150C	1/2 Duplex 50Mbps RS-485/422 xcvr	8-MINI_SO-N/A	ADM3065ETRMZ-EP	322
		-40C to 150C	1/2 Duplex 50Mbps RS-485/422 xcvr	8-MINI_SO-N/A	ADM3065ETRMZ-EP-R7	323
		-55C to 125C	1/2 Duplex 50Mbps RS-485/422 xcvr	8-SOIC_N	ADM3065ETRZ-EP	324
		-55C to 125C	1/2 Duplex 50Mbps RS-485/422 xcvr	8-SOIC_N	ADM3065ETRZ-EP-R7	325
		-55C to 125C	1/2 Duplex 50Mbps RS-485/422 xcvrw/Vio	10-MINI_SO-N/A	ADM3066ETRMZ-EP	326
	ADM3066E	-55C to 125C	1/2 Duplex 50Mbps RS-485/422 xcvrw/Vio	10-MINI_SO-N/A	ADM3066ETRMZ-EP-R7	327
		-55C to 125C	Full Duplex 50Mbps RS-485/422 xcvr	14-SOIC_N-150_MIL	ADM3067ETRZ-EP	328
	ADM3067E	-55C to 125C	Full Duplex 50Mbps RS-485/422 xcvr	14-SOIC_N-150_MIL	ADM3067ETRZ-EP-R7	329
		-55C to 125C	Transceiver, Level 4 EMC Protected RS-485	16-SOIC_N-150_MIL	ADM3095ETRZ-EP	330
	ADM3095E	-55C to 125C	Transceiver, Level 4 EMC Protected RS-485	16-SOIC_N-150_MIL	ADM3095ETRZ-EP-R7	331
		-55C to 105C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM1200UR-EP-RL7	332
	ADUM1200	-55C to 105C	MIL/AERO DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM1200UR-EP	333
		-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3200TRZ-EP	334
	ADUM3200	-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3200TRZ-EP-RL7	335
		-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3201TRZ-EP	336
	ADUM3201	-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3201TRZ-EP-RL7	337
		-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3210TRZ-EP	338
	ADUM3210	-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3210TRZ-EP-RL7	339
		-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3211TRZ-EP	340
	ADUM3211	-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3211TRZ-EP-RL7	341
		-55C to 125C	4A Gate Drvr 7V Nominal UVLO	8-SOIC_N-150_MIL	ADUM3221TRZ-EP	342
	ADUM3221	-55C to 125C	4A Gate Drvr 7V Nominal UVLO	8-SOIC_N-150_MIL	ADUM3221TRZ-EP-RL7	343
		-55C to 125C	QUAD-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3400TRWZ-EP	344
	ADUM3400	-55C to 125C	QUAD-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3400TRWZ-EP-RL	345
		-55C to 125C	QUAD-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3401TRWZ-EP	346
	ADUM3401	-55C to 125C	QUAD-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3401TRWZ-EP-RL	347
		-55C to 125C	QUAD-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3402TRWZ-EP	348
	ADUM3402	-55C to 125C	QUAD-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3402TRWZ-EP-RL	349
		-55C to 125C	Iso Gate Drvr w/Miller clamp w/o TSD	8-SOIC_IC-300_MIL	ADUM4121-1TRIZ-EP	350
	ADUM4121-1	-55C to 125C	Iso Gate Drvr w/Miller clamp w/o TSD	8-SOIC_IC-300_MIL	ADUM4121-1TRIZ-EPR	351
		-55C to 125C	5kV High Stability Isolated Error Amp	16-SOIC_IC-300_MIL	ADUM4190TRIZ-EP	352
	ADUM4190	-55C to 125C	5kV High Stability Isolated Error Amp	16-SOIC_IC-300_MIL	ADUM4190TRIZ-EP-RL	353
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-LFCSP-3X3X0.75	LTC2850MPDD#PBF	354
	LTC2850	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-LFCSP-3X3X0.75	LTC2850MPDD#TRPBF	355
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-MINI_SO-N/A	LTC2850MPS8#PBF	356
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-MINI_SO-N/A	LTC2850MPS8#TRPBF	357
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-SOIC_N-150_MIL	LTC2850MPMS8	358
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-SOIC_N-150_MIL	LTC2850MPMS8#PBF	359
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-SOIC_N-150_MIL	LTC2850MPMS8#TRPBF	360

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Interface & Isolation	LTC2851	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-LFCSP-3X3X0.75	LTC2851MPDD#PBF	361
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-LFCSP-3X3X0.75	LTC2851MPDD#TRPBF	362
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-MINI_SO-N/A	LTC2851MPMS8	363
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-MINI_SO-N/A	LTC2851MPMS8#PBF	364
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-MINI_SO-N/A	LTC2851MPMS8#TRPBF	365
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-SOIC_N-150_MIL	LTC2851MPS8#PBF	366
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-SOIC_N-150_MIL	LTC2851MPS8#TRPBF	367
	LTC2852	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	10-LFCSP-3X3X0.75	LTC2852MPDD#PBF	368
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	10-LFCSP-3X3X0.75	LTC2852MPDD#TRPBF	369
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	10-MINI_SO-N/A	LTC2852MPMS	370
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	10-MINI_SO-N/A	LTC2852MPMS#PBF	371
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	10-MINI_SO-N/A	LTC2852MPMS#TRMPBF	372
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	10-MINI_SO-N/A	LTC2852MPMS#TRPBF	373
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	14-SOIC_N-150_MIL	LTC2852MPS	374
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	14-SOIC_N-150_MIL	LTC2852MPS#PBF	375
	LTC2852S	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	14-SOIC_N-150_MIL	LTC2852MPS#TRPBF	376
	LTC2862	-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	10-MINI_SO-N/A	LTC2862MPMS#3ZY-PBF	377
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862MPS8-1#PBF	378
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862MPS8-1#TRPBF	379
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862MPS8-2#PBF	380
	LTC2862A	-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862MPS8-2#TRPBF	381
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862AMPS8-1#PBF	382
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862AMPS8-1#TRPBF	383
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862AMPS8-2#PBF	384
	LTC2863	-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862AMPS8-2#TRPBF	385
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2863MPS8-1#PBF	386
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2863MPS8-1#TRPBF	387
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2863MPS8-2#PBF	388
	LTC2864	-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2863MPS8-2#TRPBF	389
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	14-SOIC_N-150_MIL	LTC2864MPS-1#PBF	390
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	14-SOIC_N-150_MIL	LTC2864MPS-1#TRPBF	391
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	14-SOIC_N-150_MIL	LTC2864MPS-2#PBF	392
	LTC2875	-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	14-SOIC_N-150_MIL	LTC2864MPS-2#TRPBF	393
		-55C to 125C	±60V Fault Protected 3.3V or 5V 25kV ES	8-LFCSP-3X3X0.75	LTC2875MPDD#PBF	394
		-55C to 125C	±60V Fault Protected 3.3V or 5V 25kV ES	8-LFCSP-3X3X0.75	LTC2875MPDD#TRPBF	395
		-55C to 125C	±60V Fault Protected 3.3V or 5V 25kV ES	8-SOIC_N-150_MIL	LTC2875MPS8#PBF	396
	LTM2881	-55C to 125C	±60V Fault Protected 3.3V or 5V 25kV ES	8-SOIC_N-150_MIL	LTC2875MPS8#TRPBF	397
		-55C to 105C	Complete Iso RS485/RS422 µModule Tran +	32-BGA-7X7_MM	LTM2881MPY-3	398
		-55C to 105C	Complete Iso RS485/RS422 µModule Tran +	32-CSP_BGA-15X11.25_MM	LTM2881MPY-3#PBF	399
			-55C to 105C	Complete Iso RS485/RS422 µModule Tran +	32-CSP_BGA-15X11.25_MM	LTM2881MPY-5

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Interface & Isolation	LTM2881	-55C to 105C	Complete Iso RS485/RS422 μ Module Tran +	32-CSP_BGA-15X11.25_MM	LTM2881MPY-5#PBF	401
Linear Products	AD633	-55C to 125C	Bipolar Multiplier 4Quad	8-SOIC_N-150_MIL	AD633TRZ-EP	402
		-55C to 125C	Bipolar Multiplier 4Quad	8-SOIC_N-150_MIL	AD633TRZ-EP-R7	403
	ADM2914	-55C to 125C	Quad UV/OV monitor	16-QSOP-150_MIL	ADM2914-1SRQZEP	404
		-55C to 125C	Quad UV/OV monitor	16-QSOP-150_MIL	ADM2914-1SRQZEP-R7	405
	ADP1720	-55C to 125C	28Vin, 50mA LDO Adj Vout	8-MINI_SO-N/A	ADP1720TRMZ-EP-R7	406
	ADR01	-55C to 125C	Enhanced +10V PrecisionBandgap REF	5-TSOT-N/A	ADR01TUJZ-EP-R7	407
	ADR03	-55C to 125C	2.5V PrecisionBandgap REF	5-SC70-N/A	ADR03TKSZ-EP-R7	408
	ADR293	-55C to 125C	LOW NOISE, MICROPWR PRECISION VOLT. REF.	8-TSSOP_4.4-4.4_MM	ADR293TRUZ-EP	409
		-55C to 125C	LOW NOISE, MICROPWR PRECISION VOLT. REF.	8-TSSOP_4.4-4.4_MM	ADR293TRUZ-EP-R7	410
	ADR431	-55C to 125C	2.5 V Reference	8-SOIC_N-150_MIL	ADR431TRZ-EP	411
		-55C to 125C	2.5 V Reference	8-SOIC_N-150_MIL	ADR431TRZ-EP-R7	412
	ADR434	-55C to 125C	4.096 V Reference	8-SOIC_N-150_MIL	ADR434TRZ-EP	413
		-55C to 125C	4.096 V Reference	8-SOIC_N-150_MIL	ADR434TRZ-EP-R7	414
	ADR435	-55C to 125C	5.0 V Reference	8-SOIC_N-150_MIL	ADR435TRZ-EP	415
		-55C to 125C	5.0 V Reference	8-SOIC_N-150_MIL	ADR435TRZ-EP-R7	416
	ADR441	-55C to 125C	Precision Low Dropout Ultra-low Noise	8-SOIC_N-150_MIL	ADR441TRZ-EP	417
		-55C to 125C	Precision Low Dropout Ultra-low Noise	8-SOIC_N-150_MIL	ADR441TRZ-EP-R7	418
	MEMS	ADXL345	-55C to 105C	Digital Output 3-axis Enhanced Product.	14-LGA-3X5_MM	ADXL345TCCZ-EP
-55C to 105C			Digital Output Three-Axis Enhanced RL7	14-LGA-3X5_MM	ADXL345TCCZ-EP-RL7	420
ADXL356		-55C to 125C	EP ri-Axis Analog Accel $\pm 10g/\pm 40g$	14-LCC-N/A	ADXL356TEZ-EP-RL	421
		-55C to 125C	EP Tri-Axis Analog Accel $\pm 10g/\pm 40g$	14-LCC-N/A	ADXL356TEZ-EP-RL7	422
		-55C to 125C	EP Tri-Axis Analog Accel $\pm 10g/\pm 40g$	14-LCC-N/A	ADXL356TEZ-EP	423
ADXL375		-55C to 105C	EP Digital Output Three-Axis Accel	14-LGA-3X5_MM	ADXL375SCCZ-EP	424
		-55C to 105C	EP Digital Output Three-Axis Accel	14-LGA-3X5_MM	ADXL375SCCZ-EP-RL7	425
ADXRS646		-55C to 105C	$\pm 250^\circ/\text{sec}$ Yaw Rate Gyroscope Low Noise	32-CBGA-7X7_MM	ADXRS646TBGZ-EP	426
		-55C to 105C	$\pm 250^\circ/\text{sec}$ Yaw Rate Gyroscope Low Noise	32-CBGA-7X7_MM	ADXRS646TBGZ-EP-RL	427
Power Management		ADM1063	See Datasheet	Programmable Supervisor Sequencer I.C.	40-LFCSP-6X6X0.75	ADM1063BCPZ-EP-RL7
	ADP151	-55C to 125C	200mA 3.3V _o EP LDO	5-TSOT-N/A	ADP151TUJZ3.3-EPR2	429
	ADP1720	-55C to 125C	28Vin, 50mA LDO 3.3V _{out}	8-MINI_SO-N/A	ADP1720TRMZ3.3-EP	430
		-55C to 125C	28Vin, 50mA LDO 3.3V _{out}	8-MINI_SO-N/A	ADP1720TRMZ3.3EPR7	431
		-55C to 125C	28Vin, 50mA LDO 5V _{out}	8-MINI_SO-N/A	ADP1720TRMZ5-EP	432
		-55C to 125C	28Vin, 50mA LDO 5V _{out}	8-MINI_SO-N/A	ADP1720TRMZ5-EP-R7	433
		-55C to 125C	28Vin, 50mA LDO Adj Vout	8-MINI_SO-N/A	ADP1720TRMZ-EP	434
	LT1129	-55C to 125C	uP L Drop Regs w/ SD	3-SOT_223-N/A	LT1129MPST-3.3#PBF	435
		-55C to 125C	uP L Drop Regs w/ SD	3-SOT_223-N/A	LT1129MPST-3.3#TRPBF	436
	LT1175	-55C to 125C	500mA Neg L Drop uP Reg	5-DDPACK-N/A	LT1175MPQ#PBF	437
		-55C to 125C	500mA Neg L Drop uP Reg	5-DDPACK-N/A	LT1175MPQ#TR	438
		-55C to 125C	500mA Neg L Drop uP Reg	5-DDPACK-N/A	LT1175MPQ#TRPBF	439
-55C to 125C		500mA Neg L Drop uP Reg	5-DDPACK-N/A	LT1175MPQ-5	440	

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LT1175	-55C to 125C	500mA Neg L Drop uP Reg	5-DDPACK-N/A	LT1175MPQ-5#PBF	441
		-55C to 125C	500mA Neg L Drop uP Reg	5-DDPACK-N/A	LT1175MPQ-5#TRPBF	442
		-55C to 125C	500mA Neg L Drop uP Reg	8-SOIC_N-150_MIL	LT1175MPS8#PBF	443
		-55C to 125C	500mA Neg L Drop uP Reg	8-SOIC_N-150_MIL	LT1175MPS8#TRPBF	444
		-55C to 125C	500mA Neg L Drop uP Reg	8-SOIC_N-150_MIL	LT1175MPS8-5	445
		-55C to 125C	500mA Neg L Drop uP Reg	8-SOIC_N-150_MIL	LT1175MPS8-5#PBF	446
		-55C to 125C	500mA Neg L Drop uP Reg	8-SOIC_N-150_MIL	LT1175MPS8-5#TRPBF	447
	LT1761	-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23	5-SOT_23-N/A	LT1761MPS5-1.8#PBF	448
		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23	5-SOT_23-N/A	LT1761MPS5-1.8#TRMPBF	449
		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23	5-SOT_23-N/A	LT1761MPS5-1.8#TRPBF	450
		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23	5-SOT_23-N/A	LT1761MPS5-3.3#PBF	451
		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23	5-SOT_23-N/A	LT1761MPS5-3.3#TRMPBF	452
		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23	5-SOT_23-N/A	LT1761MPS5-3.3#TRPBF	453
		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23	5-SOT_23-N/A	LT1761MPS5-5	454
		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23	5-SOT_23-N/A	LT1761MPS5-5#PBF	455
		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23	5-SOT_23-N/A	LT1761MPS5-5#TR	456
		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23	5-SOT_23-N/A	LT1761MPS5-5#TRM	457
		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23	5-SOT_23-N/A	LT1761MPS5-5#TRMPBF	458
		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23	5-SOT_23-N/A	LT1761MPS5-5#TRPBF	459
	LT1763	-55C to 125C	500mA, L N, LDO uP Regs	8-SOIC_N-150_MIL	LT1763MPS8	460
		-55C to 125C	500mA, L N, LDO uP Regs	8-SOIC_N-150_MIL	LT1763MPS8#PBF	461
		-55C to 125C	500mA, L N, LDO uP Regs	8-SOIC_N-150_MIL	LT1763MPS8#TR	462
		-55C to 125C	500mA, L N, LDO uP Regs	8-SOIC_N-150_MIL	LT1763MPS8#TRPBF	463
		-55C to 125C	500mA, L N, LDO uP Regs	8-SOIC_N-150_MIL	LT1763MPS8-2.5#PBF	464
		-55C to 125C	500mA, L N, LDO uP Regs	8-SOIC_N-150_MIL	LT1763MPS8-2.5#TRPBF	465
		-55C to 125C	500mA, L N, LDO uP Regs	8-SOIC_N-150_MIL	LT1763MPS8-5#PBF	466
		-55C to 125C	500mA, L N, LDO uP Regs	8-SOIC_N-150_MIL	LT1763MPS8-5#TRPBF	467
	LT1764A	-55C to 125C	3A, Fast Tran Resp, L N, LDO Regs	5-DDPACK-N/A	LT1764AMPQ	468
		-55C to 125C	3A, Fast Tran Resp, L N, LDO Regs	5-DDPACK-N/A	LT1764AMPQ#PBF	469
		-55C to 125C	3A, Fast Tran Resp, L N, LDO Regs	5-DDPACK-N/A	LT1764AMPQ#TR	470
		-55C to 125C	3A, Fast Tran Resp, L N, LDO Regs	5-DDPACK-N/A	LT1764AMPQ#TRPBF	471
	LT1952	-55C to 125C	1x Switch Sync For Cntr	16-SSOP-5.30_MM	LT1952MPGN#PBF	472
		-55C to 125C	1x Switch Sync For Cntr	16-SSOP-5.30_MM	LT1952MPGN#TRPBF	473
		-55C to 125C	1x Switch Sync For Cntr	16-SSOP-5.30_MM	LT1952MPGN-1#PBF	474
		-55C to 125C	1x Switch Sync For Cntr	16-SSOP-5.30_MM	LT1952MPGN-1#TRPBF	475
	LT1963A	-55C to 125C	1.5A, L N, Fast Tran Resp LDO Regs	5-DDPACK-N/A	LT1963AMPQ	476
		-55C to 125C	1.5A, L N, Fast Tran Resp LDO Regs	5-DDPACK-N/A	LT1963AMPQ#PBF	477
		-55C to 125C	1.5A, L N, Fast Tran Resp LDO Regs	5-DDPACK-N/A	LT1963AMPQ#TR	478
		-55C to 125C	1.5A, L N, Fast Tran Resp LDO Regs	5-DDPACK-N/A	LT1963AMPQ#TRPBF	479
		-55C to 125C	1.5A, L N, Fast Tran Resp LDO Regs	8-SOIC_N-150_MIL	LT1963AMPS8	480

*Lead Finish - NiPdAu (Z) Matte Tin (PBF). All others SnPb Please refer to Datasheet and Product Page for further details.

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LT1963A	-55C to 125C	1.5A, L, N, Fast Tran Resp LDO Regs	8-SOIC_N-150_MIL	LT1963AMPSS#PBF	481
		-55C to 125C	1.5A, L, N, Fast Tran Resp LDO Regs	8-SOIC_N-150_MIL	LT1963AMPSS#TR	482
	LT3008	-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8#PBF	483
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8#TR	484
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8#TRM	485
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8#TRMPBF	486
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8#TRPBF	487
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-1.2#PBF	488
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-1.2#TRMPBF	489
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-1.2#TRPBF	490
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-1.5#PBF	491
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-1.5#TRMPBF	492
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-1.5#TRPBF	493
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-1.8#PBF	494
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-1.8#TRMPBF	495
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-1.8#TRPBF	496
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-2.5#PBF	497
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-2.5#TRMPBF	498
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-2.5#TRPBF	499
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-3.3#PBF	500
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-3.3#TR	501
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-3.3#TRM	502
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-3.3#TRMPBF	503
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-3.3#TRPBF	504
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-5#PBF	505
	-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-5#TRMPBF	506	
	-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-SOT_23-N/A	LT3008MPTS8-5#TRPBF	507	
	LT3010	-55C to 125C	50mA, 3V to 80V L Drop uP Lin Reg	8-MINI_SO-N/A	LT3010MPMS8E	508
		-55C to 125C	50mA, 3V to 80V L Drop uP Lin Reg	8-MINI_SO-N/A	LT3010MPMS8E#PBF	509
		-55C to 125C	50mA, 3V to 80V L Drop uP Lin Reg	8-MINI_SO-N/A	LT3010MPMS8E#TRPBF	510
		-55C to 125C	50mA, 3V to 80V L Drop uP Lin Reg	8-MINI_SO-N/A	LT3010MPMS8E-5	511
		-55C to 125C	50mA, 3V to 80V L Drop uP Lin Reg	8-MINI_SO-N/A	LT3010MPMS8E-5#PBF	512
		-55C to 125C	50mA, 3V to 80V L Drop uP Lin Reg	8-MINI_SO-N/A	LT3010MPMS8E-5#TRMPBF	513
		-55C to 125C	50mA, 3V to 80V L Drop uP Lin Reg	8-MINI_SO-N/A	LT3010MPMS8E-5#TRPBF	514
	LT3013	-55C to 125C	250mA, 4V to 80V L Drop uP Lin Reg w/ PG	16-TSSOP_4.4-4.4_MM	LT3013MPFE	515
		-55C to 125C	250mA, 4V to 80V L Drop uP Lin Reg w/ PG	16-TSSOP_4.4-4.4_MM	LT3013MPFE#PBF	516
		-55C to 125C	250mA, 4V to 80V L Drop uP Lin Reg w/ PG	16-TSSOP_4.4-4.4_MM	LT3013MPFE#TR	517
		-55C to 125C	250mA, 4V to 80V L Drop uP Lin Reg w/ PG	16-TSSOP_4.4-4.4_MM	LT3013MPFE#TRPBF	518
	LT3014B	-55C to 125C	20mA, 3V to 80V L Drop uP Lin Reg	5-SOT_23-N/A	LT3014BMPSS#PBF	519
		-55C to 125C	20mA, 3V to 80V L Drop uP Lin Reg	5-SOT_23-N/A	LT3014BMPSS#TRMPBF	520

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LT3014B	-55C to 125C	20mA, 3V to 80V L Drop uP Lin Reg	5-SOT_23-N/A	LT3014BMPSS5#TRPBF	521
	LT3015	-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO-N/A	LT3015MPMSE#PBF	522
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO-N/A	LT3015MPMSE#TR	523
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO-N/A	LT3015MPMSE-5	524
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE#TRPBF	525
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-12#PBF	526
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-12#TRPBF	527
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-15#PBF	528
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-15#TRPBF	529
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-2.5#PBF	530
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-2.5#TRPBF	531
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-3#PBF	532
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-3#TRPBF	533
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-3.3#PBF	534
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-3.3#TRPBF	535
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-5#PBF	536
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-5#TRPBF	537
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ#PBF	538
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ#TRPBF	539
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-12#PBF	540
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-12#TRPBF	541
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-15#PBF	542
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-15#TRPBF	543
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-2.5#PBF	544
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-2.5#TRPBF	545
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-3#PBF	546
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-3#TRPBF	547
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-3.3#PBF	548
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-3.3#TRPBF	549
	-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-5#PBF	550	
	-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-5#TRPBF	551	
	LT3029	-40C to 150C	2x 500mA/500mA L Drop, L N, uP Lin Reg	16-MINI_SO_EP-N/A	LT3029MPMSE#TRPBF	552
		-55C to 125C	2x 500mA/500mA L Drop, L N, uP Lin Reg	16-MINI_SO-N/A	LT3029MPMSE#PBF	553
	LT3030	-55C to 150C	2x 750mA/250mA L Drop, L N, uP Lin Reg	20-TSSOP_4.4-4.4_MM	LT3030MPFE#PBF	554
		-55C to 150C	2x 750mA/250mA L Drop, L N, uP Lin Reg	20-TSSOP_4.4-4.4_MM	LT3030MPFE#TRPBF	555
	LT3032	-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE#PBF	556
		-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE#TRPBF	557
		-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-12#PBF	558
		-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-12#TRPBF	559
		-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-15#PBF	560

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LT3032	-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-15#TRPBF	561
		-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-3.3#PBF	562
		-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-3.3#TRPBF	563
		-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-5#PBF	564
		-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-5#TRPBF	565
	LT3042	-55C to 150C	20V, 200mA, Ultralow N, Ultrahigh PSRR R	10-LFCSP-3X3X0.75	LT3042MPDD#PBF	566
		-55C to 150C	20V, 200mA, Ultralow N, Ultrahigh PSRR R	10-LFCSP-3X3X0.75	LT3042MPDD#TRPBF	567
		-55C to 150C	20V, 200mA, Ultralow N, Ultrahigh PSRR R	10-MINI_SO-N/A	LT3042MPMSE#PBF	568
		-55C to 150C	20V, 200mA, Ultralow N, Ultrahigh PSRR R	10-MINI_SO-N/A	LT3042MPMSE#TRPBF	569
	LT3050	-55C to 125C	100mA, Lin Reg w/ Prec C Lim & Diagnosti	12-MINI_SO-N/A	LT3050MPMSE	570
		-55C to 125C	100mA, Lin Reg w/ Prec C Lim & Diagnosti	12-MINI_SO-N/A	LT3050MPMSE#PBF	571
		-55C to 125C	100mA, Lin Reg w/ Prec C Lim & Diagnosti	12-MINI_SO-N/A	LT3050MPMSE#TRPBF	572
		-55C to 125C	100mA, Lin Reg w/ Prec C Lim & Diagnosti	12-MINI_SO-N/A	LT3050MPMSE-3.3#PBF	573
		-55C to 125C	100mA, Lin Reg w/ Prec C Lim & Diagnosti	12-MINI_SO-N/A	LT3050MPMSE-3.3#TRPBF	574
		-55C to 125C	100mA, Lin Reg w/ Prec C Lim & Diagnosti	12-MINI_SO-N/A	LT3050MPMSE-5#PBF	575
		-55C to 125C	100mA, Lin Reg w/ Prec C Lim & Diagnosti	12-MINI_SO-N/A	LT3050MPMSE-5#TRPBF	576
	LT3055	-55C to 150C	500mA, Lin Reg w/ Prec C Lim & Diag	16-MINI_SO-N/A	LT3055MPMSE#PBF	577
		-55C to 150C	500mA, Lin Reg w/ Prec C Lim & Diag	16-MINI_SO-N/A	LT3055MPMSE#TR	578
		-55C to 150C	500mA, Lin Reg w/ Prec C Lim & Diag	16-MINI_SO-N/A	LT3055MPMSE#TRPBF	579
		-55C to 150C	500mA, Lin Reg w/ Prec C Lim & Diag	16-MINI_SO-N/A	LT3055MPMSE-3.3#PBF	580
		-55C to 150C	500mA, Lin Reg w/ Prec C Lim & Diag	16-MINI_SO-N/A	LT3055MPMSE-3.3#TRPBF	581
		-55C to 150C	500mA, Lin Reg w/ Prec C Lim & Diag	16-MINI_SO-N/A	LT3055MPMSE-5#PBF	582
		-55C to 150C	500mA, Lin Reg w/ Prec C Lim & Diag	16-MINI_SO-N/A	LT3055MPMSE-5#TRPBF	583
	LT3060	-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8#PBF	584
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8#TRMPBF	585
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8#TRPBF	586
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-1.2#PBF	587
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-1.2#TRMPBF	588
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-1.2#TRPBF	589
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-1.5#PBF	590
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-1.5#TRMPBF	591
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-1.5#TRPBF	592
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-1.8#PBF	593
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-1.8#TRMPBF	594
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-1.8#TRPBF	595
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-15#PBF	596
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-15#TRMPBF	597
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-15#TRPBF	598
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-2.5#PBF	599
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-2.5#TRM	600

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LT3060	-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-2.5#TRMPBF	601
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-2.5#TRPBF	602
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-3.3#PBF	603
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-3.3#TR	604
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-3.3#TRMPBF	605
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-3.3#TRPBF	606
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-5#PBF	607
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-5#TR	608
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-5#TRMPBF	609
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-SOT_23-N/A	LT3060MPTS8-5#TRPBF	610
	LT3061	-55C to 150C	45V Vin, uP, L N, 100mA LDO w/ Active Ou	8-LFCSP-2X3X0.75	LT3061MPDCB#PBF	611
		-55C to 150C	45V Vin, uP, L N, 100mA LDO w/ Active Ou	8-LFCSP-2X3X0.75	LT3061MPDCB#TRMPBF	612
		-55C to 150C	45V Vin, uP, L N, 100mA LDO w/ Active Ou	8-LFCSP-2X3X0.75	LT3061MPDCB#TRPBF	613
		-55C to 150C	45V Vin, uP, L N, 100mA LDO w/ Active Ou	8-MINI_SO-N/A	LT3061MPMS8E#PBF	614
		-55C to 150C	45V Vin, uP, L N, 100mA LDO w/ Active Ou	8-MINI_SO-N/A	LT3061MPMS8E#TRPBF	615
	LT3062	-55C to 150C	45V Vin, uP, L N, 200mA LDO	8-LFCSP-2X3X0.75	LT3062MPDCB#PBF	616
		-55C to 150C	45V Vin, uP, L N, 200mA LDO	8-LFCSP-2X3X0.75	LT3062MPDCB#TR	617
		-55C to 150C	45V Vin, uP, L N, 200mA LDO	8-LFCSP-2X3X0.75	LT3062MPDCB#TRMPBF	618
		-55C to 150C	45V Vin, uP, L N, 200mA LDO	8-LFCSP-2X3X0.75	LT3062MPDCB#TRPBF	619
		-55C to 150C	45V Vin, uP, L N, 200mA LDO	8-MINI_SO-N/A	LT3062MPMS8E#PBF	620
		-55C to 150C	45V Vin, uP, L N, 200mA LDO	8-MINI_SO-N/A	LT3062MPMS8E#TRPBF	621
	LT3063	-55C to 150C	45V VIN, uP, L N, 200mA LDO w/ Active Ou	8-LFCSP-2X3X0.75	LT3063MPDCB#PBF	622
		-55C to 150C	45V VIN, uP, L N, 200mA LDO w/ Active Ou	8-LFCSP-2X3X0.75	LT3063MPDCB#TRMPBF	623
		-55C to 150C	45V VIN, uP, L N, 200mA LDO w/ Active Ou	8-LFCSP-2X3X0.75	LT3063MPDCB#TRPBF	624
		-55C to 150C	45V VIN, uP, L N, 200mA LDO w/ Active Ou	8-MINI_SO-N/A	LT3063MPMS8E#PBF	625
		-55C to 150C	45V VIN, uP, L N, 200mA LDO w/ Active Ou	8-MINI_SO-N/A	LT3063MPMS8E#TRPBF	626
	LT3065	-55C to 150C	45V VIN, 500mA L N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.55	LT3065MPDD#PBF	627
		-55C to 150C	45V VIN, 500mA L N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD#TRPBF	628
		-55C to 150C	45V VIN, 500mA L N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-1.2#PBF	629
		-55C to 150C	45V VIN, 500mA L N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-1.2#TRPBF	630
		-55C to 150C	45V VIN, 500mA L N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-1.5#PBF	631
		-55C to 150C	45V VIN, 500mA L N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-1.5#TRPBF	632
		-55C to 150C	45V VIN, 500mA L N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-1.8#PBF	633
		-55C to 150C	45V VIN, 500mA L N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-1.8#TRPBF	634
		-55C to 150C	45V VIN, 500mA L N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-2.5#PBF	635
		-55C to 150C	45V VIN, 500mA L N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-2.5#TRPBF	636
		-55C to 150C	45V VIN, 500mA L N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-3.3#PBF	637
		-55C to 150C	45V VIN, 500mA L N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-3.3#TRPBF	638
		-55C to 150C	45V VIN, 500mA L N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-5#PBF	639
	-55C to 150C	45V VIN, 500mA L N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-5#TRPBF	640	

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LT3065	-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progammable	12-MINI_SO_EP-N/A	LT3065MPMSE#PBF	641
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progammable	12-MINI_SO_EP-N/A	LT3065MPMSE#TR	642
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progammable	12-MINI_SO_EP-N/A	LT3065MPMSE#TRPBF	643
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progammable	12-MINI_SO_EP-N/A	LT3065MPMSE-1.2#PBF	644
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progammable	12-MINI_SO_EP-N/A	LT3065MPMSE-1.2#TRPBF	645
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progammable	12-MINI_SO_EP-N/A	LT3065MPMSE-1.5#PBF	646
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progammable	12-MINI_SO_EP-N/A	LT3065MPMSE-1.5#TRPBF	647
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progammable	12-MINI_SO_EP-N/A	LT3065MPMSE-1.8#PBF	648
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progammable	12-MINI_SO_EP-N/A	LT3065MPMSE-1.8#TRPBF	649
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progammable	12-MINI_SO_EP-N/A	LT3065MPMSE-2.5#PBF	650
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progammable	12-MINI_SO_EP-N/A	LT3065MPMSE-2.5#TRPBF	651
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progammable	12-MINI_SO_EP-N/A	LT3065MPMSE-3.3#PBF	652
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progammable	12-MINI_SO_EP-N/A	LT3065MPMSE-3.3#TRPBF	653
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progammable	12-MINI_SO_EP-N/A	LT3065MPMSE-5#PBF	654
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progammable	12-MINI_SO_EP-N/A	LT3065MPMSE-5#TRPBF	655
	LT3070	-55C to 125C	5A, L.N, Progammable Out, 85mV Drop Lin Re	28-LFCSP-4X5X0.75	LT3070MPUFD#PBF	656
		-55C to 125C	5A, L.N, Progammable Out, 85mV Drop Lin Re	28-LFCSP-4X5X0.75	LT3070MPUFD#TRPBF	657
	LT3070-1	-55C to 125C	5A, L.N, Progammable Out, 85mV Drop Lin Re	28-LFCSP-4X5X0.75	LT3070MPUFD-1	658
		-55C to 125C	5A, L.N, Progammable Out, 85mV Drop Lin Re	28-LFCSP-4X5X0.75	LT3070MPUFD-1#PBF	659
		-55C to 125C	5A, L.N, Progammable Out, 85mV Drop Lin Re	28-LFCSP-4X5X0.75	LT3070MPUFD-1#TR	660
		-55C to 125C	5A, L.N, Progammable Out, 85mV Drop Lin Re	28-LFCSP-4X5X0.75	LT3070MPUFD-1#TRPBF	661
		LT3071	-55C to 125C	5A, L.N, Progammable Out, 85mV Drop Lin Re	28-LFCSP-4X5X0.75	LT3071MPUFD#PBF
		-55C to 125C	5A, L.N, Progammable Out, 85mV Drop Lin Re	28-LFCSP-4X5X0.75	LT3071MPUFD#TRPBF	663
	LT3081	-55C to 150C	1.5A 1x Res Rugged Lin Reg w/ Mon s	16-TSSOP_4.4-4.4_MM	LT3081MPFE#PBF	664
		-55C to 150C	1.5A 1x Res Rugged Lin Reg w/ Mon s	16-TSSOP_4.4-4.4_MM	LT3081MPFE#TRPBF	665
		-55C to 150C	1.5A 1x Res Rugged Lin Reg w/ Mon s	7-TO220-N/A	LT3081MPT7#3TRPBF	666
		-55C to 150C	1.5A 1x Res Rugged Lin Reg w/ Mon s	7-TO220-N/A	LT3081MPT7#PBF	667
	LT3082	-55C to 125C	200mA 1x Res L Drop Lin Reg	3-SOT_223-N/A	LT3082MPST#PBF	668
		-55C to 125C	200mA 1x Res L Drop Lin Reg	3-SOT_223-N/A	LT3082MPST#TRMPBF	669
		-55C to 125C	200mA 1x Res L Drop Lin Reg	3-SOT_223-N/A	LT3082MPST#TRPBF	670
	LT3083	-55C to 125C	Adj 3A 1x Res L Drop Reg	12-LFCSP-4X4X0.75	LT3083MPDF#PBF	671
		-55C to 125C	Adj 3A 1x Res L Drop Reg	12-LFCSP-4X4X0.75	LT3083MPDF#TRPBF	672
		-55C to 125C	Adj 3A 1x Res L Drop Reg	16-TSSOP_4.4-4.4_MM	LT3083MPFE	673
		-55C to 125C	Adj 3A 1x Res L Drop Reg	16-TSSOP_4.4-4.4_MM	LT3083MPFE#PBF	674
		-55C to 125C	Adj 3A 1x Res L Drop Reg	16-TSSOP_4.4-4.4_MM	LT3083MPFE#TRPBF	675
		-55C to 125C	Adj 3A 1x Res L Drop Reg	5-DDPACK-N/A	LT3083MPQ	676
		-55C to 125C	Adj 3A 1x Res L Drop Reg	5-DDPACK-N/A	LT3083MPQ#PBF	677
		-55C to 125C	Adj 3A 1x Res L Drop Reg	5-DDPACK-N/A	LT3083MPQ#TR	678
		-55C to 125C	Adj 3A 1x Res L Drop Reg	5-DDPACK-N/A	LT3083MPQ#TRPBF	679
		-55C to 125C	Adj 3A 1x Res L Drop Reg	5-TO220-N/A	LT3083MPT#06PBF	680

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LT3083	-55C to 125C	Adj 3A 1x Res L Drop Reg	5-TO220-N/A	LT3083MPT#PBF	681
	LT3085	-55C to 125C	Adj 500mA 1x Res L Drop Reg	8-MINI_SO_EP-N/A	LT3085MPMS8E	682
		-55C to 125C	Adj 500mA 1x Res L Drop Reg	8-MINI_SO_EP-N/A	LT3085MPMS8E#PBF	683
		-55C to 125C	Adj 500mA 1x Res L Drop Reg	8-MINI_SO_EP-N/A	LT3085MPMS8E#TR	684
		-55C to 125C	Adj 500mA 1x Res L Drop Reg	8-MINI_SO_EP-N/A	LT3085MPMS8E#TRPBF	685
		-55C to 125C	Adj 500mA 1x Res L Drop Reg	8-MINI_SO_EP-N/A	LT3085MPMS8E#TRPBF	685
	LT3086	-55C to 125C	40V, 2.1A L Drop Adj Lin Reg w/ Mon ing	16-TSSOP_4.4-4.4_MM	LT3086MPFE#PBF	686
		-55C to 125C	40V, 2.1A L Drop Adj Lin Reg w/ Mon ing	16-TSSOP_4.4-4.4_MM	LT3086MPFE#TRPBF	687
		-55C to 125C	40V, 2.1A L Drop Adj Lin Reg w/ Mon ing	7-DDPACK-N/A	LT3086MPR#PBF	688
		-55C to 125C	40V, 2.1A L Drop Adj Lin Reg w/ Mon ing	7-DDPACK-N/A	LT3086MPR#TRPBF	689
		-55C to 125C	40V, 2.1A L Drop Adj Lin Reg w/ Mon ing	7-TO220-N/A	LT3086MPT7#06PBF	690
		-55C to 125C	40V, 2.1A L Drop Adj Lin Reg w/ Mon ing	7-TO220-N/A	LT3086MPT7#PBF	691
		-55C to 125C	40V, 2.1A L Drop Adj Lin Reg w/ Mon ing	7-TO220-N/A	LT3086MPT7#PBF	691
	LT3088	-55C to 150C	800mA 1x Res Rugged Lin Reg	3-DDPACK-N/A	LT3088MPM	692
		-55C to 150C	800mA 1x Res Rugged Lin Reg	3-DDPACK-N/A	LT3088MPM#PBF	693
		-55C to 150C	800mA 1x Res Rugged Lin Reg	3-DDPACK-N/A	LT3088MPM#TRPBF	694
		-55C to 150C	800mA 1x Res Rugged Lin Reg	3-SOT_223-N/A	LT3088MPST#PBF	695
		-55C to 150C	800mA 1x Res Rugged Lin Reg	3-SOT_223-N/A	LT3088MPST#TRPBF	696
	LT3090	-55C to 150C	±36V, 600mA Neg Lin Reg w/ Progma ble C	10-LFCSP-3X3X0.75	LT3090MPDD#PBF	697
		-55C to 150C	±36V, 600mA Neg Lin Reg w/ Progma ble C	10-LFCSP-3X3X0.75	LT3090MPDD#TRPBF	698
		-55C to 150C	±36V, 600mA Neg Lin Reg w/ Progma ble C	12-MINI_SO-N/A	LT3090MPMSE	699
		-55C to 150C	±36V, 600mA Neg Lin Reg w/ Progma ble C	12-MINI_SO_EP-N/A	LT3090MPMSE#PBF	700
		-55C to 150C	±36V, 600mA Neg Lin Reg w/ Progma ble C	12-MINI_SO_EP-N/A	LT3090MPMSE#TRPBF	701
	LT3091	-55C to 150C	±36V, 1.5A Neg Lin Reg w/ Progma ble C	14-LFCSP-4X3X0.75	LT3091MPDE#PBF	702
		-55C to 150C	±36V, 1.5A Neg Lin Reg w/ Progma ble C	14-LFCSP-4X3X0.75	LT3091MPDE#TRPBF	703
		-55C to 150C	±36V, 1.5A Neg Lin Reg w/ Progma ble C	16-TSSOP_4.4-4.4_MM	LT3091MPFE#PBF	704
		-55C to 150C	±36V, 1.5A Neg Lin Reg w/ Progma ble C	16-TSSOP_4.4-4.4_MM	LT3091MPFE#TRPBF	705
		-55C to 150C	±36V, 1.5A Neg Lin Reg w/ Progma ble C	7-DDPACK-N/A	LT3091MPR#PBF	706
		-55C to 150C	±36V, 1.5A Neg Lin Reg w/ Progma ble C	7-DDPACK-N/A	LT3091MPR#TRPBF	707
		-55C to 150C	±36V, 1.5A Neg Lin Reg w/ Progma ble C	7-TO220-N/A	LT3091MPT7#PBF	708
	LT3092	-55C to 125C	200mA 2-Terminal Progma ble C Source	3-SOT_223-N/A	LT3092MPST#PBF	709
		-55C to 125C	200mA 2-Terminal Progma ble C Source	3-SOT_223-N/A	LT3092MPST#TRPBF	710
	LT3095	-55C to 125C	2x-Ch L N Bias Gens	24-LFCSP-3X5X0.75	LT3095MPUDD#PBF	711
		-55C to 125C	2x-Ch L N Bias Gens	24-LFCSP-3X5X0.75	LT3095MPUDD#TRPBF	712
	LT3480	-55C to 150C	36V, 2A, 2.4MHz Buck Sw Reg w/ 70µA Q C	10-MINI_SO_EP-N/A	LT3480MPMSE	713
		-55C to 150C	36V, 2A, 2.4MHz Buck Sw Reg w/ 70µA Q C	10-MINI_SO_EP-N/A	LT3480MPMSE#PBF	714
		-55C to 150C	36V, 2A, 2.4MHz Buck Sw Reg w/ 70µA Q C	10-MINI_SO_EP-N/A	LT3480MPMSE#TRPBF	715
	LT3511	-55C to 150C	Mono Hi V Iso Fly Conv	16-MINI_SO-N/A	LT3511MPMS#PBF	716
		-55C to 150C	Mono Hi V Iso Fly Conv	16-MINI_SO-N/A	LT3511MPMS#TRPBF	717
	LT3512	-55C to 150C	Mono Hi V Iso Fly Conv	16-MINI_SO-N/A	LT3512MPMS#PBF	718
		-55C to 150C	Mono Hi V Iso Fly Conv	16-MINI_SO-N/A	LT3512MPMS#TRPBF	719
	LT3580	-55C to 125C	Boost/Inv DC/DC Conv w/ 2A Switch, Soft-	8-MINI_SO_EP-N/A	LT3580MPMS8E#PBF	720

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LT3580	-55C to 125C	Boost/Inv DC/DC Conv w/ 2A Switch, Soft-	8-MINI_SO_EP-N/A	LT3580MPMS8E#TRPBF	721
	LT3690	-55C to 150C	36V, 4A, 1.5MHz Sync Buck Sw Reg w/ 70µ	26-LFCSP-5X6X0.75	LT3690MPUFE#PBF	722
		-55C to 150C	36V, 4A, 1.5MHz Sync Buck Sw Reg w/ 70µ	26-LFCSP-5X6X0.75	LT3690MPUFE#TRPBF	723
	LT3724	-55C to 125C	Hi V, C Mode Sw Reg Cntr	16-TSSOP_4.4-4.4_MM	LT3724MPFE	724
		-55C to 125C	Hi V, C Mode Sw Reg Cntr	16-TSSOP_4.4_EP-4.4_MM	LT3724MPFE#PBF	725
		-55C to 125C	Hi V, C Mode Sw Reg Cntr	16-TSSOP_4.4_EP-4.4_MM	LT3724MPFE#TRPBF	726
	LT3748	-55C to 150C	100V Iso Fly Cntr	12-MINI_SO-N/A	LT3748MPMS	727
		-55C to 150C	100V Iso Fly Cntr	12-MINI_SO-N/A	LT3748MPMS#PBF	728
		-55C to 150C	100V Iso Fly Cntr	12-MINI_SO-N/A	LT3748MPMS#TRPBF	729
		-40C to 150C	100V Iso Fly Cntr	16-MINI_SO-N/A	LT3748MPMS#TR	730
	LT3752	-55C to 150C	Active Clamp Sync For Cntrs w/ Int House	31-TSSOP_4.4_EP-4.4_MM	LT3752MPFE#PBF	731
		-55C to 150C	Active Clamp Sync For Cntrs w/ Int House	31-TSSOP_4.4_EP-4.4_MM	LT3752MPFE-1#PBF	732
		-55C to 150C	Active Clamp Sync For Cntrs w/ Int House	38-TSSOP_4.4_EP-4.4_MM	LT3752MPFE#TRPBF	733
		-55C to 150C	Active Clamp Sync For Cntrs w/ Int House	38-TSSOP_4.4_EP-4.4_MM	LT3752MPFE-1#TRPBF	734
	LT3753	-55C to 150C	Active Clamp Sync For Cntr	16-TSSOP_4.4-4.4_MM	LT3753MPFE#PBF	735
		-55C to 150C	Active Clamp Sync For Cntr	38-TSSOP_4.4_EP-4.4_MM	LT3753MPFE#TRPBF	736
	LT3757	-55C to 150C	Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3757AMPSE#PBF	737
		-55C to 150C	Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3757AMPSE#TRPBF	738
		-55C to 150C	Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3757MPSE#PBF	739
		-55C to 150C	Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3757MPSE#TRPBF	740
	LT3758	-55C to 150C	-20V, 500mA Ultralow NoisePSRR LDO	10-MINI_SO_EP-N/A	LT3758MPSE	741
		-55C to 150C	Hi In V, Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3758AMPSE#PBF	742
		-55C to 150C	Hi In V, Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3758AMPSE#TRPBF	743
		-55C to 150C	Hi In V, Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3758MPSE#A1PBF	744
		-55C to 150C	Hi In V, Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3758MPSE#PBF	745
		-55C to 150C	Hi In V, Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3758MPSE#TRPBF	746
	LT3790	-55C to 150C	60V Sync 4-Switch Buck-Boost Cntr	38-TSSOP_4.4-4.4_MM	LT3790MPFE#PBF	747
		-55C to 150C	60V Sync 4-Switch Buck-Boost Cntr	38-TSSOP_4.4-4.4_MM	LT3790MPFE#TRPBF	748
	LT3791	-55C to 150C	60V 4-Switch Sync Buck-Boost LED Drvr Cn	38-TSSOP_4.4-4.4_MM	LT3791MPFE#PBF	749
		-55C to 150C	60V 4-Switch Sync Buck-Boost LED Drvr Cn	38-TSSOP_4.4-4.4_MM	LT3791MPFE#TRPBF	750
	LT3791-1	-55C to 150C	60V 4-Switch Sync Buck-Boost Cntr	38-TSSOP_4.4-4.4_MM	LT3791MPFE-1#PBF	751
		-55C to 150C	60V 4-Switch Sync Buck-Boost Cntr	38-TSSOP_4.4-4.4_MM	LT3791MPFE-1#TRPBF	752
	LT3798	-55C to 150C	Iso No Opto-Coupler Fly Cntr w/ Active P	16-MINI_SO_EP-N/A	LT3798MPSE#PBF	753
		-55C to 150C	Iso No Opto-Coupler Fly Cntr w/ Active P	16-MINI_SO_EP-N/A	LT3798MPSE#TRPBF	754
	LT3840	-55C to 150C	Wide In Rng Sync Reg Cntr w/ Acc C Lim	28-TSSOP_4.4_EP-4.4_MM	LT3840MPFE#PBF	755
		-55C to 150C	Wide In Rng Sync Reg Cntr w/ Acc C Lim	28-TSSOP_4.4_EP-4.4_MM	LT3840MPFE#TRPBF	756
	LT3845	-55C to 125C	Hi V Sync C Mode Buck Cntr w/ Adj Operat	16-TSSOP_4.4-4.4_MM	LT3845MPFE#PBF	757
		-55C to 125C	Hi V Sync C Mode Buck Cntr w/ Adj Operat	16-TSSOP_4.4_EP-4.4_MM	LT3845MPFE	758
		-55C to 125C	Hi V Sync C Mode Buck Cntr w/ Adj Operat	16-TSSOP_4.4_EP-4.4_MM	LT3845MPFE#TRPBF	759
	LT3845A	-55C to 125C	Hi V Sync C Mode Buck Cntr w/ Adj Operat	16-TSSOP_4.4_EP-4.4_MM	LT3845AMPFE#PBF	760

*Lead Finish - NiPdAu (Z) Matte Tin (PBF). All others SnPb Please refer to Datasheet and Product Page for further details.

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LT3845A	-55C to 125C	Hi V Sync C Mode Buck Cntr w/ Adj Operat	16-TSSOP_4.4_EP-4.4_MM	LT3845AMPFE#TRPBF	761
	LT3999	-55C to 150C	L N, 1A, 1MHz PP DC/DC Drvr w/ Duty Cycl	10-MINI_SO_EP-N/A	LT3999MPMSE#PBF	762
		-55C to 150C	L N, 1A, 1MHz PP DC/DC Drvr w/ Duty Cycl	10-MINI_SO_EP-N/A	LT3999MPMSE#TRPBF	763
	LT4180	-55C to 125C	Virtual Remote Sense Cntr	24-QSOP-150_MIL	LT4180MPGN#PBF	764
		-55C to 125C	Virtual Remote Sense Cntr	24-QSOP-150_MIL	LT4180MPGN#TRPBF	765
	LT4320	-55C to 125C	Ideal Diode Bridge Cntr	12-MINI_SO_EP-N/A	LT4320MPMSE#PBF	766
		-55C to 125C	Ideal Diode Bridge Cntr	12-MINI_SO_EP-N/A	LT4320MPMSE#TRPBF	767
		-55C to 125C	Ideal Diode Bridge Cntr	12-MINI_SO_EP-N/A	LT4320MPMSE-1#PBF	768
		-55C to 125C	Ideal Diode Bridge Cntr	12-MINI_SO_EP-N/A	LT4320MPMSE-1#TRPBF	769
	LT4363	-55C to 150C	Hi V Surge Stopper w/ C Lim	12-MINI_SO-N/A	LT4363MPMS-1#PBF	770
		-55C to 150C	Hi V Surge Stopper w/ C Lim	12-MINI_SO-N/A	LT4363MPMS-1#TRPBF	771
		-55C to 150C	Hi V Surge Stopper w/ C Lim	12-MINI_SO-N/A	LT4363MPMS-2#PBF	772
		-55C to 150C	Hi V Surge Stopper w/ C Lim	12-MINI_SO-N/A	LT4363MPMS-2#TRPBF	773
		-55C to 125C	Hi V Surge Stopper w/ C Lim	16-SOIC_N-150_MIL	LT4363MPS-1#PBF	774
		-55C to 125C	Hi V Surge Stopper w/ C Lim	16-SOIC_N-150_MIL	LT4363MPS-1#TRPBF	775
		-55C to 125C	Hi V Surge Stopper w/ C Lim	16-SOIC_N-150_MIL	LT4363MPS-2#PBF	776
		-55C to 125C	Hi V Surge Stopper w/ C Lim	16-SOIC_N-150_MIL	LT4363MPS-2#TRMPBF	777
		-55C to 125C	Hi V Surge Stopper w/ C Lim	16-SOIC_N-150_MIL	LT4363MPS-2#TRPBF	778
		LT4430	-55C to 150C	Secondary-Side Optocoupler Drvr	6-TSOT-N/A	LT4430MPS6#PBF
	-55C to 150C		Secondary-Side Optocoupler Drvr	6-TSOT-N/A	LT4430MPS6#TRMPBF	780
	-55C to 150C		Secondary-Side Optocoupler Drvr	6-TSOT-N/A	LT4430MPS6#TRPBF	781
	LT7101	-40C to 150C	105V, 2.3A L EMI Sync Buck Reg	36-LFCSP-5X6X0.75	LT7101MPUHE#PBF	782
		-40C to 150C	105V, 2.3A L EMI Sync Buck Reg	36-LFCSP-5X6X0.75	LT7101MPUHE#TRPBF	783
	LT8300	-55C to 150C	100VIN uP Iso Fly Conv w/ 150V/260mA Swi	5-TSOT-N/A	LT8300MPS5#PBF	784
		-55C to 150C	100VIN uP Iso Fly Conv w/ 150V/260mA Swi	5-TSOT-N/A	LT8300MPS5#TRMPBF	785
		-55C to 150C	100VIN uP Iso Fly Conv w/ 150V/260mA Swi	5-TSOT-N/A	LT8300MPS5#TRPBF	786
	LT8301	-55C to 150C	42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2	5-TSOT-N/A	LT8301MPS5#PBF	787
		-55C to 150C	42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2	5-TSOT-N/A	LT8301MPS5#TRM	788
		-55C to 150C	42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2	5-TSOT-N/A	LT8301MPS5#TRMPBF	789
		-55C to 150C	42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2	5-TSOT-N/A	LT8301MPS5#TRPBF	790
	LT8302	-55C to 150C	42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6	8-SOIC_N-150_MIL	LT8302MPS8E#PBF	791
		-55C to 150C	42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6	8-SOIC_N-150_MIL	LT8302MPS8E#TRPBF	792
	LT8310	-55C to 150C	100Vin For Conv Cntr	16-TSSOP_4.4_EP-4.4_MM	LT8310MPFE#PBF	793
		-55C to 150C	100Vin For Conv Cntr	16-TSSOP_4.4_EP-4.4_MM	LT8310MPFE#TRPBF	794
	LT8311	-55C to 150C	Sync Rectifier Cntr w/ Opto-Coupler Drvr	16-TSSOP_4.4_EP-4.4_MM	LT8311MPFE#PBF	795
		-55C to 150C	Sync Rectifier Cntr w/ Opto-Coupler Drvr	20-TSSOP_4.4_EP-4.4_MM	LT8311MPFE#TRPBF	796
	LT8312	-55C to 150C	Boost Cntr w/ Pwr Factor Correction	16-MINI_SO-N/A	LT8312MPMS#PBF	797
		-55C to 150C	Boost Cntr w/ Pwr Factor Correction	16-MINI_SO-N/A	LT8312MPMS#TRPBF	798
	LT8620	-55C to 150C	65V, 2A Sync Buck Reg w/ 2.5µA Q C	16-MINI_SO_EP-N/A	LT8620MPMSE#PBF	799
		-55C to 150C	65V, 2A Sync Buck Reg w/ 2.5µA Q C	16-MINI_SO_EP-N/A	LT8620MPMSE#TRPBF	800

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LT8705	-55C to 150C	80V VIN & VOUT Sync 4-Switch Buck- Boost	31-TSSOP_4.4_EP-4.4_MM	LT8705MPFE#PBF	801
		-55C to 150C	80V VIN & VOUT Sync 4-Switch Buck- Boost	31-TSSOP_4.4_EP-4.4_MM	LT8705MPFE#TRPBF	802
	LT8705A	-55C to 150C	80V VIN & VOUT Sync 4-Switch Buck- Boost	31-TSSOP_4.4_EP-4.4_MM	LT8705AMPFE#PBF	803
		-55C to 150C	80V VIN & VOUT Sync 4-Switch Buck- Boost	31-TSSOP_4.4_EP-4.4_MM	LT8705AMPFE#TRPBF	804
	LTC2937	-40C to 150C	Progmbale Six Ch Sequencer & V Sup w/ EE	28-LFCSP-5X6X0.75	LTC2937MPUHE#PBF	805
		-40C to 150C	Progmbale Six Ch Sequencer & V Sup w/ EE	28-LFCSP-5X6X0.75	LTC2937MPUHE#TRPBF	806
	LTC3111	-55C to 150C	15V, 1.5A Sync Buck-Boost DC/DC Conv	14-LFCSP-4X3X0.75	LTC3111MPDE#PBF	807
		-55C to 150C	15V, 1.5A Sync Buck-Boost DC/DC Conv	14-LFCSP-4X3X0.75	LTC3111MPDE#TRPBF	808
		-55C to 150C	15V, 1.5A Sync Buck-Boost DC/DC Conv	16-MINI_SO_EP-N/A	LTC3111MPMSE#PBF	809
		-55C to 150C	15V, 1.5A Sync Buck-Boost DC/DC Conv	16-MINI_SO_EP-N/A	LTC3111MPMSE#TRPBF	810
	LTC3112	-55C to 150C	15V, 2.5A Sync Buck-Boost DC/DC Conv	16-LFCSP-5X4X0.75	LTC3112MPDHD#PBF	811
		-55C to 150C	15V, 2.5A Sync Buck-Boost DC/DC Conv	16-LFCSP-5X4X0.75	LTC3112MPDHD#TRPBF	812
		-55C to 150C	15V, 2.5A Sync Buck-Boost DC/DC Conv	20-TSSOP_4.4_EP-4.4_MM	LTC3112MPFE#PBF	813
		-55C to 150C	15V, 2.5A Sync Buck-Boost DC/DC Conv	20-TSSOP_4.4_EP-4.4_MM	LTC3112MPFE#TRPBF	814
	LTC3114-1	-55C to 150C	40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr	16-LFCSP-5X3X0.75	LTC3114MPDHC-1#PBF	815
		-55C to 150C	40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr	16-LFCSP-5X3X0.75	LTC3114MPDHC-1#TRPBF	816
		-55C to 150C	40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr	16-TSSOP_4.4-4.4_MM	LTC3114MPFE-1#PBF	817
		-55C to 150C	40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr	16-TSSOP_4.4-4.4_MM	LTC3114MPFE-1#TRPBF	818
	LTC3115-1	-55C to 150C	40V, 2A Sync Buck-Boost DC/DC Conv	20-TSSOP_4.4_EP-4.4_MM	LTC3115MPFE-1#PBF	819
		-55C to 150C	40V, 2A Sync Buck-Boost DC/DC Conv	20-TSSOP_4.4_EP-4.4_MM	LTC3115MPFE-1#TRPBF	820
	LTC3115-2	-55C to 150C	40V, 2A Sync Buck-Boost DC/DC Conv	24-TSSOP_4.4-4.4_MM	LTC3115MPFE-2#PBF	821
		-55C to 150C	40V, 2A Sync Buck-Boost DC/DC Conv	24-TSSOP_4.4-4.4_MM	LTC3115MPFE-2#TRPBF	822
	LTC3118	-55C to 150C	18V, 2A Buck-Boost DC/DC Conv w/ L-Loss	24-LFCSP-4X5X0.75	LTC3118MPUFD#PBF	823
		-55C to 150C	18V, 2A Buck-Boost DC/DC Conv w/ L-Loss	24-LFCSP-4X5X0.75	LTC3118MPUFD#TRPBF	824
		-55C to 150C	18V, 2A Buck-Boost DC/DC Conv w/ L-Loss	28-TSSOP_4.4-4.4_MM	LTC3118MPFE#PBF	825
		-55C to 150C	18V, 2A Buck-Boost DC/DC Conv w/ L-Loss	28-TSSOP_4.4-4.4_MM	LTC3118MPFE#TRPBF	826
	LTC3119	-55C to 150C	18V, 5A Sync Buck-Boost DC/DC Conv	28-TSSOP_4.4_EP-4.4_MM	LTC3119MPFE#PBF	827
		-55C to 150C	18V, 5A Sync Buck-Boost DC/DC Conv	28-TSSOP_4.4_EP-4.4_MM	LTC3119MPFE#TRPBF	828
	LTC3245	-55C to 150C	Wide VIN Rng, L N, 250mA Buck-Boost Ch P	12-MINI_SO_EP-N/A	LTC3245MPMSE#PBF	829
		-55C to 150C	Wide VIN Rng, L N, 250mA Buck-Boost Ch P	12-MINI_SO_EP-N/A	LTC3245MPMSE#TRPBF	830
	LTC3246	-55C to 150C	Wide VIN Rng Buck-Boost Ch Pump w/ Watch	16-MINI_SO_EP-N/A	LTC3246MPMSE#PBF	831
		-55C to 150C	Wide VIN Rng Buck-Boost Ch Pump w/ Watch	16-MINI_SO_EP-N/A	LTC3246MPMSE#TRPBF	832
	LTC3255	-55C to 150C	Wide VIN Rng Fault Protected 50mA Buck C	10-LFCSP-3X3X0.75	LTC3255MPDD#PBF	833
		-55C to 150C	Wide VIN Rng Fault Protected 50mA Buck C	10-LFCSP-3X3X0.75	LTC3255MPDD#TRPBF	834
		-55C to 150C	Wide VIN Rng Fault Protected 50mA Buck C	10-MINI_SO-N/A	LTC3255MPMSE#TRPBF	835
		-55C to 150C	Wide VIN Rng Fault Protected 50mA Buck C	10-MINI_SO_EP-N/A	LTC3255MPMSE#PBF	836
	LTC3256	-55C to 150C	Wide VIN Rng 2x Out 350mA Buck Ch Pump w	16-MINI_SO_EP-N/A	LTC3256MPMSE#PBF	837
		-55C to 150C	Wide VIN Rng 2x Out 350mA Buck Ch Pump w	16-MINI_SO_EP-N/A	LTC3256MPMSE#TRPBF	838
	LTC3260	-55C to 150C	LN 2x S Inv Ch Pump	16-MINI_SO_EP-N/A	LTC3260MPMSE#PBF	839
		-55C to 150C	LN 2x S Inv Ch Pump	16-MINI_SO_EP-N/A	LTC3260MPMSE#TRPBF	840

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LTC3261	-55C to 150C	Hi V, L Q C Inv Ch Pump	12-MINI_SO_EP-N/A	LTC3261MPMSE	841
		-55C to 150C	Hi V, L Q C Inv Ch Pump	12-MINI_SO_EP-N/A	LTC3261MPMSE#PBF	842
		-55C to 150C	Hi V, L Q C Inv Ch Pump	12-MINI_SO_EP-N/A	LTC3261MPMSE#TR	843
		-55C to 150C	Hi V, L Q C Inv Ch Pump	12-MINI_SO_EP-N/A	LTC3261MPMSE#TRMPBF	844
		-55C to 150C	Hi V, L Q C Inv Ch Pump	12-MINI_SO_EP-N/A	LTC3261MPMSE#TRPBF	845
	LTC3265	-55C to 150C	L N 2x S w/ Boost & Inv Ch Pumps	18-LFCSP-5X3X0.75	LTC3265MPDHC#PBF	846
		-55C to 150C	L N 2x S w/ Boost & Inv Ch Pumps	18-LFCSP-5X3X0.75	LTC3265MPDHC#TRPBF	847
		-55C to 150C	L N 2x S w/ Boost & Inv Ch Pumps	28-TSSOP_4.4-4.4_MM	LTC3265MPFE#PBF	848
		-55C to 150C	L N 2x S w/ Boost & Inv Ch Pumps	28-TSSOP_4.4-4.4_MM	LTC3265MPFE#TRPBF	849
	LTC3315A	-40C to 150C	6A, Low Vltg Synch Step-Down Buck in 2x2	12-LGA-2X2_MM	LTC3315AMPV#PBF	850
		-40C to 150C	6A, Low Vltg Synch Step-Down Buck in 2x2	12-LGA-2X2_MM	LTC3315AMPV#TRMPBF	851
		-40C to 150C	6A, Low Vltg Synch Step-Down Buck in 2x2	12-LGA-2X2_MM	LTC3315AMPV#TRPBF	852
	LTC3404	-55C to 125C	1.4MHz Hi Eff Mono Sync Buck Reg	8-MINI_SO-N/A	LTC3404MPMS8	853
		-55C to 125C	1.4MHz Hi Eff Mono Sync Buck Reg	8-MINI_SO-N/A	LTC3404MPMS8#PBF	854
		-55C to 125C	1.4MHz Hi Eff Mono Sync Buck Reg	8-MINI_SO-N/A	LTC3404MPMS8#TRPBF	855
	LTC3412A	-55C to 125C	3A, 4MHz, Mono Sync Buck Reg	16-TSSOP_4.4_EP-4.4_MM	LTC3412AMPFE	856
		-55C to 125C	3A, 4MHz, Mono Sync Buck Reg	16-TSSOP_4.4_EP-4.4_MM	LTC3412AMPFE#PBF	857
		-55C to 125C	3A, 4MHz, Mono Sync Buck Reg	16-TSSOP_4.4_EP-4.4_MM	LTC3412AMPFE#TRPBF	858
	LTC3414	-55C to 125C	4A, 4MHz, Mono Sync Buck Reg	20-TSSOP_4.4_EP-4.4_MM	LTC3414MPFE	859
		-55C to 125C	4A, 4MHz, Mono Sync Buck Reg	20-TSSOP_4.4_EP-4.4_MM	LTC3414MPFE#PBF	860
		-55C to 125C	4A, 4MHz, Mono Sync Buck Reg	20-TSSOP_4.4_EP-4.4_MM	LTC3414MPFE#TR	861
		-55C to 125C	4A, 4MHz, Mono Sync Buck Reg	20-TSSOP_4.4_EP-4.4_MM	LTC3414MPFE#TRPBF	862
	LTC3612	-55C to 150C	3A, 4MHz Mono Sync Buck DC/DC Conv	20-LFCSP-3X4X0.75	LTC3612MPUDC#PBF	863
		-55C to 150C	3A, 4MHz Mono Sync Buck DC/DC Conv	20-LFCSP-3X4X0.75	LTC3612MPUDC#TRPBF	864
		-55C to 150C	3A, 4MHz Mono Sync Buck DC/DC Conv	20-TSSOP_4.4_EP-4.4_MM	LTC3612MPFE#PBF	865
		-55C to 150C	3A, 4MHz Mono Sync Buck DC/DC Conv	20-TSSOP_4.4_EP-4.4_MM	LTC3612MPFE#TRPBF	866
	LTC3614	-55C to 150C	4A, 4MHz Mono Sync Buck DC/DC Conv	24-LFCSP-3X5X0.75	LTC3614MPUDD#PBF	867
		-55C to 150C	4A, 4MHz Mono Sync Buck DC/DC Conv	24-LFCSP-3X5X0.75	LTC3614MPUDD#TRPBF	868
	LTC3615	-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-LFCSP-4X4X0.75	LTC3615MPUF#PBF	869
		-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-LFCSP-4X4X0.75	LTC3615MPUF#TRPBF	870
		-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-LFCSP-4X4X0.75	LTC3615MPUF-1#PBF	871
		-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-LFCSP-4X4X0.75	LTC3615MPUF-1#TRPBF	872
		-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-TSSOP_4.4-4.4_MM	LTC3615MPFE#PBF	873
		-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-TSSOP_4.4-4.4_MM	LTC3615MPFE#TRPBF	874
		-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-TSSOP_4.4-4.4_MM	LTC3615MPFE-1#PBF	875
		-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-TSSOP_4.4-4.4_MM	LTC3615MPFE-1#TRPBF	876
	LTC3616	-55C to 150C	6A, 4MHz Mono Sync Buck DC/DC Conv	24-LFCSP-3X5X0.75	LTC3616MPUDD#PBF	877
		-55C to 150C	6A, 4MHz Mono Sync Buck DC/DC Conv	24-LFCSP-3X5X0.75	LTC3616MPUDD#TRPBF	878
	LTC3630	-55C to 150C	Hi Eff, 65V 500mA Sync Buck Conv	16-LFCSP-5X3X0.75	LTC3630MPDHC#PBF	879
		-55C to 150C	Hi Eff, 65V 500mA Sync Buck Conv	16-LFCSP-5X3X0.75	LTC3630MPDHC#TRPBF	880

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LTC3630	-55C to 150C	Hi Eff, 65V 500mA Sync Buck Conv	16-MINI_SO_EP-N/A	LTC3630MPMSE#PBF	881
		-55C to 150C	Hi Eff, 65V 500mA Sync Buck Conv	16-MINI_SO_EP-N/A	LTC3630MPMSE#TRPBF	882
	LTC3630A	-55C to 150C	Hi Eff, 76V 500mA Sync Buck Conv	12-MINI_SO_EP-N/A	LTC3630AMPMSE#PBF	883
		-55C to 150C	Hi Eff, 76V 500mA Sync Buck Conv	12-MINI_SO_EP-N/A	LTC3630AMPMSE#TRPBF	884
		-55C to 150C	Hi Eff, 76V 500mA Sync Buck Conv	16-LFCSP-5X3X0.75	LTC3630AMPDHC#PBF	885
		-55C to 150C	Hi Eff, 76V 500mA Sync Buck Conv	16-LFCSP-5X3X0.75	LTC3630AMPDHC#TRPBF	886
	LTC3634	-55C to 150C	15V 2x 3A Mono Buck Reg for DDR Pwr	28-LFCSP-4X5X0.75	LTC3634MPUFD#PBF	887
		-55C to 150C	15V 2x 3A Mono Buck Reg for DDR Pwr	28-LFCSP-4X5X0.75	LTC3634MPUFD#TRPBF	888
		-55C to 150C	15V 2x 3A Mono Buck Reg for DDR Pwr	28-TSSOP_4.4_EP-4.4_MM	LTC3634MPFE#PBF	889
		-55C to 150C	15V 2x 3A Mono Buck Reg for DDR Pwr	28-TSSOP_4.4_EP-4.4_MM	LTC3634MPFE#TRPBF	890
	LTC3637	-55C to 150C	76V, 1A Buck Reg	12-MINI_SO_EP-N/A	LTC3637MPMSE#PBF	891
		-55C to 150C	76V, 1A Buck Reg	12-MINI_SO_EP-N/A	LTC3637MPMSE#TRPBF	892
		-55C to 150C	76V, 1A Buck Reg	16-LFCSP-5X3X0.75	LTC3637MPDHC#PBF	893
		-55C to 150C	76V, 1A Buck Reg	16-LFCSP-5X3X0.75	LTC3637MPDHC#TRPBF	894
	LTC3638	-55C to 150C	Hi Eff, 140V 250mA Buck Reg	12-MINI_SO_EP-N/A	LTC3638MPMSE#PBF	895
		-55C to 150C	Hi Eff, 140V 250mA Buck Reg	12-MINI_SO_EP-N/A	LTC3638MPMSE#TRPBF	896
	LTC3639	-55C to 150C	Hi Eff, 150V 100mA Sync Buck Reg	12-MINI_SO_EP-N/A	LTC3639MPMSE#PBF	897
		-55C to 150C	Hi Eff, 150V 100mA Sync Buck Reg	12-MINI_SO_EP-N/A	LTC3639MPMSE#TRPBF	898
	LTC3765	-55C to 150C	Active Clamp For Cntr & Gate Drvr	16-MINI_SO_EP-N/A	LTC3765MPMSE#PBF	899
		-55C to 150C	Active Clamp For Cntr & Gate Drvr	16-MINI_SO_EP-N/A	LTC3765MPMSE#TRPBF	900
		-55C to 150C	Active Clamp For Cntr & Gate Drvr	16-MINI_SO_EP-N/A	LTC3765MPMSE#TRPBF	901
	LTC3766	-55C to 150C	Hi Eff, Secondary-Side Sync For Cntr	28-LFCSP-4X5X0.75	LTC3766MPUFD#PBF	902
		-55C to 150C	Hi Eff, Secondary-Side Sync For Cntr	28-LFCSP-4X5X0.75	LTC3766MPUFD#TRPBF	903
		-55C to 150C	Hi Eff, Secondary-Side Sync For Cntr	28-QSOP-150_MIL	LTC3766MPGN#PBF	904
		-55C to 150C	Hi Eff, Secondary-Side Sync For Cntr	28-QSOP-150_MIL	LTC3766MPGN#TRPBF	905
		-55C to 150C	Hi Eff, Secondary-Side Sync For Cntr	28-QSOP-150_MIL	LTC3766MPGN#TRPBF	906
	LTC3769	-55C to 150C	60V L IQ Sync Boost Cntr	20-TSSOP_4.4_EP-4.4_MM	LTC3769MPFE#PBF	907
		-55C to 150C	60V L IQ Sync Boost Cntr	20-TSSOP_4.4_EP-4.4_MM	LTC3769MPFE#TRPBF	908
		-55C to 150C	60V L IQ Sync Boost Cntr	24-LFCSP-4X4X0.75	LTC3769MPUF#PBF	909
		-55C to 150C	60V L IQ Sync Boost Cntr	24-LFCSP-4X4X0.75	LTC3769MPUF#TRPBF	910
	LTC3780	-55C to 125C	Hi Eff, Sync, 4-Switch Buck-Boost Cntr	24-SSOP-5.30_MM	LTC3780MPG#PBF	911
		-55C to 125C	Hi Eff, Sync, 4-Switch Buck-Boost Cntr	24-SSOP-5.30_MM	LTC3780MPG#TRPBF	912
	LTC3784	-55C to 150C	60V PolyPhSync Boost Cntr	28-LFCSP-4X5X0.75	LTC3784MPUFD#PBF	913
		-55C to 150C	60V PolyPhSync Boost Cntr	28-LFCSP-4X5X0.75	LTC3784MPUFD#TRPBF	914
		-55C to 150C	60V PolyPhSync Boost Cntr	28-QSOP-150_MIL	LTC3784MPGN#PBF	915
		-55C to 150C	60V PolyPhSync Boost Cntr	28-QSOP-150_MIL	LTC3784MPGN#TRPBF	916
	LTC3787	-55C to 150C	PolyPhSync Boost Cntr	28-LFCSP-4X5X0.75	LTC3787MPUFD#PBF	917
		-55C to 150C	PolyPhSync Boost Cntr	28-LFCSP-4X5X0.75	LTC3787MPUFD#TRPBF	918
		-55C to 150C	PolyPhSync Boost Cntr	28-QSOP-150_MIL	LTC3787MPGN#PBF	919
		-55C to 150C	PolyPhSync Boost Cntr	28-SSOP-5.30_MM	LTC3787MPGN#TRPBF	920

*Lead Finish - NiPdAu (Z) Matte Tin (PBF). All others SnPb Please refer to Datasheet and Product Page for further details.

PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LTC3803	-55C to 150C	Const Freq C Mode Fly DC/DC Cntr in SOT	6-TSOT-N/A	LTC3803MPS6#PBF	921
		-55C to 150C	Const Freq C Mode Fly DC/DC Cntr in SOT	6-TSOT-N/A	LTC3803MPS6#TRMPBF	922
		-55C to 150C	Const Freq C Mode Fly DC/DC Cntr in SOT	6-TSOT-N/A	LTC3803MPS6#TRPBF	923
	LTC3803-3	-55C to 150C	Const Freq C Mode Fly DC/DC Cntr in SOT	6-TSOT-N/A	LTC3803MPS6-3#PBF	924
		-55C to 150C	Const Freq C Mode Fly DC/DC Cntr in SOT	6-TSOT-N/A	LTC3803MPS6-3#TRMPBF	925
		-55C to 150C	Const Freq C Mode Fly DC/DC Cntr in SOT	6-TSOT-N/A	LTC3803MPS6-3#TRPBF	926
	LTC3803-5	-55C to 150C	Const Freq C Mode Fly DC/DC Cntr in SOT	6-TSOT-N/A	LTC3803MPS6-5#PBF	927
		-55C to 150C	Const Freq C Mode Fly DC/DC Cntr in SOT	6-TSOT-N/A	LTC3803MPS6-5#TRMPBF	928
		-55C to 150C	Const Freq C Mode Fly DC/DC Cntr in SOT	6-TSOT-N/A	LTC3803MPS6-5#TRPBF	929
	LTC3805	-55C to 150C	Adj Freq C Mode Fly DC/DC Cntr	10-MINI_SO_EP-N/A	LTC3805MPMSE#PBF	930
		-55C to 150C	Adj Freq C Mode Fly DC/DC Cntr	10-MINI_SO_EP-N/A	LTC3805MPMSE#TRPBF	931
	LTC3805-5	-55C to 150C	Adj Freq C Mode Fly/ Boost/SEPIC DC/DC C	10-MINI_SO_EP-N/A	LTC3805MPMSE-5#PBF	932
		-55C to 150C	Adj Freq C Mode Fly/ Boost/SEPIC DC/DC C	10-MINI_SO_EP-N/A	LTC3805MPMSE-5#TRPBF	933
	LTC3807	-55C to 150C	L IQ, Sync Buck Cntr w/ 24V Out V Capabi	20-LFCSP-3X4X0.75	LTC3807MPUDC#PBF	934
		-55C to 150C	L IQ, Sync Buck Cntr w/ 24V Out V Capabi	20-LFCSP-3X4X0.75	LTC3807MPUDC#TRPBF	935
		-55C to 125C	L IQ, Sync Buck Cntr w/ 24V Out V Capabi	20-TSSOP_4.4_EP-4.4_MM	LTC3807MPFE#PBF	936
		-55C to 125C	L IQ, Sync Buck Cntr w/ 24V Out V Capabi	20-TSSOP_4.4_EP-4.4_MM	LTC3807MPFE#TRPBF	937
	LTC3824	-55C to 150C	Hi V Buck Cntr With 40µA Q C	10-MINI_SO_EP-N/A	LTC3824MPMSE#PBF	938
		-55C to 150C	Hi V Buck Cntr With 40µA Q C	10-MINI_SO_EP-N/A	LTC3824MPMSE#TRPBF	939
	LTC3851A	-55C to 150C	Sync Buck Sw Reg Cntr	16-MINI_SO_EP-N/A	LTC3851AMPMSE#PBF	940
		-55C to 150C	Sync Buck Sw Reg Cntr	16-MINI_SO_EP-N/A	LTC3851AMPMSE#TRPBF	941
	LTC3851A-1	-55C to 150C	Sync Buck Sw Reg Cntr	16-MINI_SO_EP-N/A	LTC3851AMPMSE-1#PBF	942
		-55C to 150C	Sync Buck Sw Reg Cntr	16-MINI_SO_EP-N/A	LTC3851AMPMSE-1#TRPBF	943
	LTC3853	-55C to 150C	3x Out, MP Sync Buck Cntr	40-LFCSP-6X6X0.75	LTC3853MPUJ#PBF	944
		-55C to 150C	3x Out, MP Sync Buck Cntr	40-LFCSP-6X6X0.75	LTC3853MPUJ#TRPBF	945
	LTC3859A	-55C to 150C	L IQ, 3x Out, Buck/Buck/Boost Sync Cntr	38-LFCSP-5X7X0.75	LTC3859AMPUIHF#PBF	946
		-55C to 150C	L IQ, 3x Out, Buck/Buck/Boost Sync Cntr	38-LFCSP-5X7X0.75	LTC3859AMPUIHF#TRPBF	947
		-55C to 150C	L IQ, 3x Out, Buck/Buck/Boost Sync Cntr	38-TSSOP_4.4_EP-4.4_MM	LTC3859AMPFE#PBF	948
		-55C to 150C	L IQ, 3x Out, Buck/Buck/Boost Sync Cntr	38-TSSOP_4.4_EP-4.4_MM	LTC3859AMPFE#TRPBF	949
	LTC3859AL	-55C to 150C	3x Out, Buck/Buck/Boost Sync Cntr w/ 28	38-LFCSP-5X7X0.75	LTC3859ALMPUIHF#PBF	950
		-55C to 150C	3x Out, Buck/Buck/Boost Sync Cntr w/ 28	38-LFCSP-5X7X0.75	LTC3859ALMPUIHF#TRPBF	951
		-55C to 150C	3x Out, Buck/Buck/Boost Sync Cntr w/ 28	38-TSSOP_4.4-4.4_MM	LTC3859ALMPFE#PBF	952
		-55C to 150C	3x Out, Buck/Buck/Boost Sync Cntr w/ 28	38-TSSOP_4.4-4.4_MM	LTC3859ALMPFE#TRPBF	953
	LTC3863	-55C to 150C	60V L IQ Inv DC/DC Cntr	12-LFCSP-4X3X0.75	LTC3863MPDE#PBF	954
		-55C to 150C	60V L IQ Inv DC/DC Cntr	12-LFCSP-4X3X0.75	LTC3863MPDE#TRPBF	955
		-55C to 150C	60V L IQ Inv DC/DC Cntr	12-MINI_SO_EP-N/A	LTC3863MPMSE#PBF	956
		-55C to 150C	60V L IQ Inv DC/DC Cntr	12-MINI_SO_EP-N/A	LTC3863MPMSE#TRPBF	957
	LTC3864	-55C to 150C	60V L IQ Buck DC/DC Cntr w/ 100% Duty Cy	12-LFCSP-4X3X0.75	LTC3864MPDE#PBF	958
		-55C to 150C	60V L IQ Buck DC/DC Cntr w/ 100% Duty Cy	12-LFCSP-4X3X0.75	LTC3864MPDE#TRPBF	959
		-55C to 150C	60V L IQ Buck DC/DC Cntr w/ 100% Duty Cy	12-MINI_SO_EP-N/A	LTC3864MPMSE#PBF	960

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LTC3864	-55C to 150C	60V L IQ Buck DC/DC Cntr w/ 100% Duty Cy	12-MINI_SO_EP-N/A	LTC3864MPMSE#TRPBF	961
	LTC3890	-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3890MPUH#PBF	962
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3890MPUH#TRPBF	963
	LTC3890-1	-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	28-QSOP-150_MIL	LTC3890MPGN-1#PBF	964
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	28-QSOP-150_MIL	LTC3890MPGN-1#TRPBF	965
	LTC3890-2	-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3890MPUH-2#PBF	966
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3890MPUH-2#TRPBF	967
	LTC3890-3	-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	28-QSOP-150_MIL	LTC3890MPGN-3#PBF	968
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	28-QSOP-150_MIL	LTC3890MPGN-3#TRPBF	969
	LTC3891	-55C to 150C	L IQ, 60V Sync Buck Cntr	20-LFCSP-3X4X0.75	LTC3891MPUDC#PBF	970
		-55C to 150C	L IQ, 60V Sync Buck Cntr	20-LFCSP-3X4X0.75	LTC3891MPUDC#TRPBF	971
		-55C to 150C	L IQ, 60V Sync Buck Cntr	20-TSSOP_4.4_EP-4.4_MM	LTC3891MPFE#PBF	972
		-55C to 150C	L IQ, 60V Sync Buck Cntr	20-TSSOP_4.4_EP-4.4_MM	LTC3891MPFE#TRPBF	973
	LTC3892	-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	28-TSSOP_4.4_EP-4.4_MM	LTC3892MPFE-1#PBF	974
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	28-TSSOP_4.4_EP-4.4_MM	LTC3892MPFE-1#TRPBF	975
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3892MPUH#PBF	976
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3892MPUH#TRPBF	977
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3892MPUH-2#PBF	978
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3892MPUH-2#TRPBF	979
	LTC3899	-55C to 150C	60V L IQ, 3x Out, Buck/Buck/Boost Sync C	38-LFCSP-5X7X0.75	LTC3899MPUH#PBF	980
		-55C to 150C	60V L IQ, 3x Out, Buck/Buck/Boost Sync C	38-LFCSP-5X7X0.75	LTC3899MPUH#TRPBF	981
		-55C to 150C	60V L IQ, 3x Out, Buck/Buck/Boost Sync C	38-TSSOP_4.4_EP-4.4_MM	LTC3899MPFE#PBF	982
		-55C to 150C	60V L IQ, 3x Out, Buck/Buck/Boost Sync C	38-TSSOP_4.4_EP-4.4_MM	LTC3899MPFE#TRPBF	983
	LTC3900	-55C to 150C	Sync Rectifier Drvr for For Convs	8-SOIC_N-150_MIL	LTC3900MPS8#PBF	984
		-55C to 150C	Sync Rectifier Drvr for For Convs	8-SOIC_N-150_MIL	LTC3900MPS8#TRPBF	985
	LTC6991	-55C to 125C	TimerBlox: Resettable, L Freq Osc	6-TSOT-N/A	LTC6991MPS6#PBF	986
		-55C to 125C	TimerBlox: Resettable, L Freq Osc	6-TSOT-N/A	LTC6991MPS6#TRMPBF	987
		-55C to 125C	TimerBlox: Resettable, L Freq Osc	6-TSOT-N/A	LTC6991MPS6#TRPBF	988
	LTC7103	-55C to 150C	105V, 2.3A L EMI Sync Buck Reg	36-LFCSP-5X6X0.75	LTC7103MPUHE#PBF	989
		-55C to 150C	105V, 2.3A L EMI Sync Buck Reg	36-LFCSP-5X6X0.75	LTC7103MPUHE#TRPBF	990
	LTC7138	-55C to 150C	Hi Eff, 140V 400mA Buck Reg	12-MINI_SO_EP-N/A	LTC7138MPMSE#PBF	991
		-55C to 150C	Hi Eff, 140V 400mA Buck Reg	12-MINI_SO_EP-N/A	LTC7138MPMSE#TRPBF	992
	LTC7813	-55C to 150C	L IQ, 60V Sync Boost+Buck Cntr	32-LFCSP-5X5X0.75	LTC7813MPUH#PBF	993
		-55C to 150C	L IQ, 60V Sync Boost+Buck Cntr	32-LFCSP-5X5X0.75	LTC7813MPUH#TRPBF	994
	LTM4600HV	-55C to 125C	10A, 28VIN Hi Eff DC/DC μ Module	104-LGA-15X15_MM	LTM4600HVMPV#PBF	995
	LTM4601AHV	-55C to 125C	12A, 28VIN DC/DC μ Module Reg w/ PLL, O	133-CSP_BGA-15X15_MM	LTM4601AHVMPY	996
		-55C to 125C	12A, 28VIN DC/DC μ Module Reg w/ PLL, O	133-CSP_BGA-15X15_MM	LTM4601AHVMPY#PBF	997
		-55C to 125C	12A, 28VIN DC/DC μ Module Reg w/ PLL, O	133-LGA-15X15_MM	LTM4601AHVMPV#PBF	998
	LTM4606	-55C to 125C	Ultralow EMI 28VIN, 6A DC/DC μ Module R	133-CSP_BGA-15X15_MM	LTM4606MPY	999
		-55C to 125C	Ultralow EMI 28VIN, 6A DC/DC μ Module R	133-CSP_BGA-15X15_MM	LTM4606MPY#PBF	1000

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LTM4606	-55C to 125C	Ultralow EMI 28VIN, 6A DC/DC μ Module R	133-LGA-15X15_MM	LTM4606MPV#PBF	1001
	LTM4609	-55C to 125C	36VIN, 34VOUT Hi Eff Buck-Boost DC/DC μ	141-CSP_BGA-15X15_MM	LTM4609MPY	1002
		-55C to 125C	36VIN, 34VOUT Hi Eff Buck-Boost DC/DC μ	141-CSP_BGA-15X15_MM	LTM4609MPY#PBF	1003
		-55C to 125C	36VIN, 34VOUT Hi Eff Buck-Boost DC/DC μ	141-LGA-15X15_MM	LTM4609MPV#PBF	1004
		-55C to 125C	36VIN, 34VOUT Hi Eff Buck-Boost DC/DC μ	141-LGA-15X15_MM	LTM4609MPV#PBF	1004
	LTM4612	-55C to 125C	Ultralow N 36VIN, 15VOUT, 5A, DC/DC μ Mo	133-LGA-15X15_MM	LTM4612MPV#PBF	1005
	LTM4613	-55C to 125C	EN55022B Compliant 36VIN, 15VOUT, 8A, DC	133-CSP_BGA-15X15_MM	LTM4613MPY	1006
		-55C to 125C	EN55022B Compliant 36VIN, 15VOUT, 8A, DC	133-CSP_BGA-15X15_MM	LTM4613MPY#PBF	1007
		-55C to 125C	EN55022B Compliant 36VIN, 15VOUT, 8A, DC	133-LGA-15X15_MM	LTM4613MPV#PBF	1008
	LTM4616	-55C to 125C	2x 8A per Ch L VIN DC/DC μ Module Reg	144-CSP_BGA-15X15_MM	LTM4616MPY	1009
		-55C to 125C	2x 8A per Ch L VIN DC/DC μ Module Reg	144-CSP_BGA-15X15_MM	LTM4616MPY#PBF	1010
		-55C to 125C	2x 8A per Ch L VIN DC/DC μ Module Reg	144-LGA-15X15_MM	LTM4616MPV#PBF	1011
	LTM4620	-55C to 125C	2x 13A or 1x 26A DC/DC μ Module Reg	144-CSP_BGA-15X15_MM	LTM4620MPY	1012
		-55C to 125C	2x 13A or 1x 26A DC/DC μ Module Reg	144-CSP_BGA-15X15_MM	LTM4620MPY#PBF	1013
	LTM4620A	-55C to 125C	2x 13A or 1x 26A DC/DC μ Module Reg	144-CSP_BGA-15X15_MM	LTM4620AMPY	1014
		-55C to 125C	2x 13A or 1x 26A DC/DC μ Module Reg	144-CSP_BGA-15X15_MM	LTM4620AMPY#PBF	1015
	LTM4627	-55C to 125C	15A DC/DC μ Module Reg	133-CSP_BGA-15X15_MM	LTM4627MPY	1016
		-55C to 125C	15A DC/DC μ Module Reg	133-CSP_BGA-15X15_MM	LTM4627MPY#PBF	1017
	LTM4633	-55C to 125C	3x 10A Buck DC/DC μ Module Reg	144-CSP_BGA-15X15_MM	LTM4633MPY	1018
		-55C to 125C	3x 10A Buck DC/DC μ Module Reg	144-CSP_BGA-15X15_MM	LTM4633MPY#PBF	1019
	LTM4641	-55C to 125C	38V, 10A DC/DC μ Module Reg w/ Advanced	144-CSP_BGA-15X15_MM	LTM4641MPY	1020
		-55C to 125C	38V, 10A DC/DC μ Module Reg w/ Advanced	144-CSP_BGA-15X15_MM	LTM4641MPY#PBF	1021
	LTM4643	-55C to 125C	Ultrathin 4x μ Module Reg w/ Config 3A O	77-CSP_BGA-15X9_MM	LTM4643MPY	1022
		-55C to 125C	Ultrathin 4x μ Module Reg w/ Config 3A O	77-CSP_BGA-15X9_MM	LTM4643MPY#PBF	1023
		-55C to 125C	Ultrathin 4x μ Module Reg w/ Config 3A O	77-LGA-15X9_MM	LTM4643MPV#PBF	1024
	LTM4644	-55C to 125C	4x DC/DC μ Module Reg w/ Config 4A Out	77-CSP_BGA-15X9_MM	LTM4644MPY	1025
		-55C to 125C	4x DC/DC μ Module Reg w/ Config 4A Out	77-CSP_BGA-15X9_MM	LTM4644MPY#PBF	1026
	LTM4650	-55C to 125C	2x 25A or 1x 50A DC/DC μ Module Reg	144-CSP_BGA-16X16_MM	LTM4650MPY	1027
		-55C to 125C	2x 25A or 1x 50A DC/DC μ Module Reg	144-CSP_BGA-16X16_MM	LTM4650MPY#PBF	1028
	LTM8001	-55C to 125C	36VIN, 5A μ Module Reg w/ 5-Out Config	121-CSP_BGA-15X15_MM	LTM8001MPY	1029
		-55C to 125C	36VIN, 5A μ Module Reg w/ 5-Out Config	121-CSP_BGA-15X15_MM	LTM8001MPY#PBF	1030
	LTM8020	-55C to 125C	200mA, 36V DC/DC μ Module Reg	21-LGA-6.25X6.25_MM	LTM8020MPV#PBF	1031
	LTM8022	-55C to 125C	1A, 36V DC/DC μ Module	50-LGA-11.25X9_MM	LTM8022MPV#2FZPBF	1032
		-55C to 125C	1A, 36V DC/DC μ Module	50-LGA-11.25X9_MM	LTM8022MPV#PBF	1033
	LTM8023	-55C to 125C	2A, 36V DC/DC Buck μ Module Reg	50-CSP_BGA-11.25X9_MM	LTM8023MPY	1034
		-55C to 125C	2A, 36V DC/DC Buck μ Module Reg	50-CSP_BGA-11.25X9_MM	LTM8023MPY#PBF	1035
		-55C to 125C	2A, 36V DC/DC Buck μ Module Reg	50-LGA-11.25X9_MM	LTM8023MPV#PBF	1036
	LTM8025	-55C to 125C	36V, 3A Buck μ Module Conv	70-CSP_BGA-15X9_MM	LTM8025MPY	1037
		-55C to 125C	36V, 3A Buck μ Module Conv	70-CSP_BGA-15X9_MM	LTM8025MPY#PBF	1038
		-55C to 125C	36V, 3A Buck μ Module Conv	70-LGA-15X9_MM	LTM8025MPV#PBF	1039
LTM8026	-55C to 125C	36VIN, 5A CVCC Buck μ Module Reg	81-CSP_BGA-15X11.25_MM	LTM8026MPY	1040	

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
Power Management	LTM8026	-55C to 125C	36VIN, 5A CVCC Buck μ Module Reg	81-CSP_BGA-15X11.25_MM	LTM8026MPY#PBF	1041
		-55C to 125C	36VIN, 5A CVCC Buck μ Module Reg	81-LGA-15X11.25_MM	LTM8026MPV#PBF	1042
	LTM8027	-55C to 125C	60V, 4A DC/DC μ Module Reg	113-CSP_BGA-15X15_MM	LTM8027MPY	1043
		-55C to 125C	60V, 4A DC/DC μ Module Reg	113-CSP_BGA-15X15_MM	LTM8027MPY#PBF	1044
		-55C to 125C	60V, 4A DC/DC μ Module Reg	113-LGA-15X15_MM	LTM8027MPV#PBF	1045
	LTM8028	-55C to 125C	36VIN, UltraFast, L Out N 5A μ Module R	114-CSP_BGA-15X15_MM	LTM8028MPY	1046
		-55C to 125C	36VIN, UltraFast, L Out N 5A μ Module R	114-CSP_BGA-15X15_MM	LTM8028MPY#PBF	1047
	LTM8029	-55C to 125C	36VIN, 600mA Buck μ Module Conv w/ 5 μ A	35-CSP_BGA-11.25X6.25_MM	LTM8029MPY	1048
		-55C to 125C	36VIN, 600mA Buck μ Module Conv w/ 5 μ A	35-CSP_BGA-11.25X6.25_MM	LTM8029MPY#PBF	1049
	LTM8031	-55C to 125C	Ultralow N EMC 36V, 1A DC/DC μ Module R	71-LGA-15X9_MM	LTM8031MPV#PBF	1050
	LTM8032	-55C to 125C	EN55022B Compliant 36V, 2A DC/DC μ Modul	71-CSP_BGA-15X9_MM	LTM8032MPY	1051
		-55C to 125C	EN55022B Compliant 36V, 2A DC/DC μ Modul	71-CSP_BGA-15X9_MM	LTM8032MPY#2FZPBF	1052
		-55C to 125C	EN55022B Compliant 36V, 2A DC/DC μ Modul	71-CSP_BGA-15X9_MM	LTM8032MPY#PBF	1053
		-55C to 125C	EN55022B Compliant 36V, 2A DC/DC μ Modul	71-LGA-15X9_MM	LTM8032MPV#PBF	1054
	LTM8033	-55C to 125C	Ultralow N EMC 36VIN, 3A DC/DC μ Module	76-CSP_BGA-15X11.25_MM	LTM8033MPY#PBF	1055
		-55C to 125C	Ultralow N EMC 36VIN, 3A DC/DC μ Module	76-CSP_BGA-6X6_MM	LTM8033MPY	1056
		-55C to 125C	Ultralow N EMC 36VIN, 3A DC/DC μ Module	76-LGA-15X11.25_MM	LTM8033MPV#PBF	1057
	LTM8045	-55C to 125C	Inv or SEPIC μ Module DC/DC Conv w/ Up	40-CSP_BGA-11.25X6.25_MM	LTM8045MPY	1058
		-55C to 125C	Inv or SEPIC μ Module DC/DC Conv w/ Up	40-CSP_BGA-11.25X6.25_MM	LTM8045MPY#PBF	1059
	LTM8046	-55C to 125C	3.1VIN to 31VIN, 2kVAC Iso DC/DC μ Modul	51-CSP_BGA-15X9_MM	LTM8046MPY	1060
		-55C to 125C	3.1VIN to 31VIN, 2kVAC Iso DC/DC μ Modul	51-CSP_BGA-15X9_MM	LTM8046MPY#PBF	1061
	LTM8047	-55C to 125C	3.1VIN to 32VIN Iso μ Module DC/DC Conv	45-CSP_BGA-11.25X9_MM	LTM8047MPY	1062
		-55C to 125C	3.1VIN to 32VIN Iso μ Module DC/DC Conv	45-CSP_BGA-11.25X9_MM	LTM8047MPY#PBF	1063
	LTM8048	-55C to 125C	3.1VIN to 32VIN Iso μ Module DC/DC Conv	45-CSP_BGA-11.25X9_MM	LTM8048MPY	1064
		-55C to 125C	3.1VIN to 32VIN Iso μ Module DC/DC Conv	45-CSP_BGA-11.25X9_MM	LTM8048MPY#2GJPBF	1065
		-55C to 125C	3.1VIN to 32VIN Iso μ Module DC/DC Conv	45-CSP_BGA-11.25X9_MM	LTM8048MPY#PBF	1066
	LTM8050	-55C to 125C	58V, 2A Buck μ Module Reg	70-CSP_BGA-15X9_MM	LTM8050MPY#PBF	1067
		-55C to 125C	58V, 2A Buck μ Module Reg	70-EWLB-6X4_MM	LTM8050MPY	1068
	LTM8052	-55C to 125C	36VIN, 5A, 2-4xrant CVCC Buck μ Module	81-LGA-15X11.25_MM	LTM8052AMPV#PBF	1069
		-55C to 125C	36VIN, 5A, 2-4xrant CVCC Buck μ Module	81-LGA-15X11.25_MM	LTM8052MPY#PBF	1070
		-55C to 125C	36VIN, 5A, 2-4xrant CVCC Buck μ Module	81_BGA 15X11	LTM8052AMPY	1071
		-55C to 125C	36VIN, 5A, 2-4xrant CVCC Buck μ Module	81_BGA 15X11	LTM8052AMPY#PBF	1072
		-55C to 125C	36VIN, 5A, 2-4xrant CVCC Buck μ Module	81_BGA 15X11	LTM8052MPY	1073
		-55C to 125C	36VIN, 5A, 2-4xrant CVCC Buck μ Module	81_BGA 15X11	LTM8052MPY#PBF	1074
	LTM8055	-55C to 125C	36VIN, 8.5A Buck-Boost μ Module Reg	121-CSP_BGA-12X12_MM	LTM8055MPY	1075
		-55C to 125C	36VIN, 8.5A Buck-Boost μ Module Reg	121-CSP_BGA-12X12_MM	LTM8055MPY#PBF	1076
LTM8056	-55C to 125C	58VIN, 48Vout Buck-Boost μ Module Reg	121-CSP_BGA-12X12_MM	LTM8056MPY	1077	
	-55C to 125C	58VIN, 48Vout Buck-Boost μ Module Reg	121-CSP_BGA-12X12_MM	LTM8056MPY#PBF	1078	
LTM8057	-55C to 125C	3.1Vin to 31Vin Iso μ Module DC/DC Conv	38-BGA-11.25X9_MM	LTM8057MPY	1079	
	-55C to 125C	3.1Vin to 31Vin Iso μ Module DC/DC Conv	38-BGA-11.25X9_MM	LTM8057MPY#PBF	1080	

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM	
Power Management	LTM8058	-55C to 125C	3.1Vin to 31Vin Iso μ Module DC/DC Conv	38-BGA-11.25X9_MM	LTM8058MPY	1081	
		-55C to 125C	3.1Vin to 31Vin Iso μ Module DC/DC Conv	38-BGA-11.25X9_MM	LTM8058MPY#PBF	1082	
Power Monitor, Control & Protection	LT4356-3	-55C to 125C	Surge Stopper w/ Fault Latchoff	10-MINI_SO-N/A	LT4356MPMS-3	1083	
		-55C to 125C	Surge Stopper w/ Fault Latchoff	10-MINI_SO-N/A	LT4356MPMS-3#PBF	1084	
		-55C to 125C	Surge Stopper w/ Fault Latchoff	10-MINI_SO-N/A	LT4356MPMS-3#TRPBF	1085	
		-55C to 125C	Surge Stopper w/ Fault Latchoff	16-SOIC_N-150_MIL	LT4356MPS-3	1086	
		-55C to 125C	Surge Stopper w/ Fault Latchoff	16-SOIC_N-150_MIL	LT4356MPS-3#PBF	1087	
		-55C to 125C	Surge Stopper w/ Fault Latchoff	16-SOIC_N-150_MIL	LT4356MPS-3#TRPBF	1088	
	LT4356MP-1	-55C to 125C	Surge Stopper	10-MINI_SO-N/A	LT4356MPMS-1	1089	
		-55C to 125C	Surge Stopper	10-MINI_SO-N/A	LT4356MPMS-1#PBF	1090	
		-55C to 125C	Surge Stopper	10-MINI_SO-N/A	LT4356MPMS-1#TRPBF	1091	
		-55C to 125C	Surge Stopper	16-SOIC_N-150_MIL	LT4356MPS-1	1092	
		-55C to 125C	Surge Stopper	16-SOIC_N-150_MIL	LT4356MPS-1#PBF	1093	
		-55C to 125C	Surge Stopper	16-SOIC_N-150_MIL	LT4356MPS-1#TRPBF	1094	
		-55C to 125C	Surge Stopper	16-SOIC_N-150_MIL	LT4356MPS-2	1095	
		-55C to 125C	Surge Stopper	16-SOIC_N-150_MIL	LT4356MPS-2#3NCPBF	1096	
		-55C to 125C	Surge Stopper	16-SOIC_N-150_MIL	LT4356MPS-2#PBF	1097	
		-55C to 125C	Surge Stopper	16-SOIC_N-150_MIL	LT4356MPS-2#TR	1098	
		-55C to 125C	Surge Stopper	16-SOIC_N-150_MIL	LT4356MPS-2#TRPBF	1099	
		LTC4357	-55C to 125C	Pos Hi V Ideal Diode Cntr	8-MINI_SO-N/A	LTC4357MPMS8	1100
			-55C to 125C	Pos Hi V Ideal Diode Cntr	8-MINI_SO-N/A	LTC4357MPMS8#PBF	1101
			-55C to 125C	Pos Hi V Ideal Diode Cntr	8-MINI_SO-N/A	LTC4357MPMS8#TRPBF	1102
	LTC4366	-55C to 125C	Hi V Surge Stopper	8-LFCSP-3X2X0.75	LTC4366MPDDB-1#TRMPBF	1103	
		-55C to 125C	Hi V Surge Stopper	8-LFCSP-3X2X0.75	LTC4366MPDDB-1#TRPBF	1104	
		-55C to 125C	Hi V Surge Stopper	8-LFCSP-3X2X0.75	LTC4366MPDDB-2#TRMPBF	1105	
		-55C to 125C	Hi V Surge Stopper	8-LFCSP-3X2X0.75	LTC4366MPDDB-2#TRPBF	1106	
		-55C to 125C	Hi V Surge Stopper	8-TSOT-N/A	LTC4366MPTS8-1#PBF	1107	
		-55C to 125C	Hi V Surge Stopper	8-TSOT-N/A	LTC4366MPTS8-1#TRMPBF	1108	
		-55C to 125C	Hi V Surge Stopper	8-TSOT-N/A	LTC4366MPTS8-1#TRPBF	1109	
		-55C to 125C	Hi V Surge Stopper	8-TSOT-N/A	LTC4366MPTS8-2#PBF	1110	
		-55C to 125C	Hi V Surge Stopper	8-TSOT-N/A	LTC4366MPTS8-2#TRM	1111	
		-55C to 125C	Hi V Surge Stopper	8-TSOT-N/A	LTC4366MPTS8-2#TRMPBF	1112	
		-55C to 125C	Hi V Surge Stopper	8-TSOT-N/A	LTC4366MPTS8-2#TRPBF	1113	
		LTC4412	-55C to 150C	L Loss PwrPath Cntr in SOT	6-TSOT-N/A	LTC4412MPS6#PBF	1114
			-55C to 150C	L Loss PwrPath Cntr in SOT	6-TSOT-N/A	LTC4412MPS6#TRMPBF	1115
-55C to 150C			L Loss PwrPath Cntr in SOT	6-TSOT-N/A	LTC4412MPS6#TRPBF	1116	
LTC4440A-5	-55C to 150C	Hi Speed, Hi V, Hi Side Gate Drvr	8-MINI_SO_EP-N/A	LTC4440AMPMS8E-5#PBF	1117		
	-55C to 150C	Hi Speed, Hi V, Hi Side Gate Drvr	8-MINI_SO_EP-N/A	LTC4440AMPMS8E-5#TRPBF	1118		
LTC4441	-55C to 125C	N-Ch MOSFET Gate Drvr	10-MINI_SO_EP-N/A	LTC4441MPMSE	1119		
	-55C to 125C	N-Ch MOSFET Gate Drvr	10-MINI_SO_EP-N/A	LTC4441MPMSE#PBF	1120		

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM	
Power Monitor, Control & Protection	LTC4441	-55C to 125C	N-Ch MOSFET Gate Drvr	10-MINI_SO_EP-N/A	LTC4441MPMSE#TRPBF	1121	
	LTC4444	-55C to 150C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO_EP-N/A	LTC4444MPMS8E	1122	
		-55C to 150C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO_EP-N/A	LTC4444MPMS8E#PBF	1123	
		-55C to 150C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO_EP-N/A	LTC4444MPMS8E#TRPBF	1124	
		-55C to 150C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO_EP-N/A	LTC4444MPMS8E-5#PBF	1125	
	LTC4444-5	-55C to 150C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO_EP-N/A	LTC4444MPMS8E-5#TRMPBF	1126	
		-55C to 150C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO_EP-N/A	LTC4444MPMS8E-5#TRPBF	1127	
		-55C to 150C	Fast 150V Protected Hi Side NMOS Static	12-MINI_SO_EP-N/A	LTC7000MPMSE-1	1128	
	LTC7000	-55C to 150C	Fast 150V Protected Hi Side NMOS Static	12-MINI_SO_EP-N/A	LTC7000MPMSE-1#PBF	1129	
		-55C to 150C	Fast 150V Protected Hi Side NMOS Static	12-MINI_SO_EP-N/A	LTC7000MPMSE-1#TRPBF	1130	
		-55C to 150C	Fast 150V Protected Hi Side NMOS Static	16-MINI_SO_EP-N/A	LTC7000MPMSE#PBF	1131	
		-55C to 150C	Fast 150V Protected Hi Side NMOS Static	16-MINI_SO_EP-N/A	LTC7000MPMSE#TRPBF	1132	
		-55C to 150C	Fast 150V Hi Side NMOS Static Switch Drv	10-MINI_SO-N/A	LTC7001MPMSE	1133	
	LTC7001	-55C to 150C	Fast 150V Hi Side NMOS Static Switch Drv	10-MINI_SO-N/A	LTC7001MPMSE#PBF	1134	
		-55C to 150C	Fast 150V Hi Side NMOS Static Switch Drv	10-MINI_SO-N/A	LTC7001MPMSE#TR	1135	
		-55C to 150C	Fast 150V Hi Side NMOS Static Switch Drv	10-MINI_SO-N/A	LTC7001MPMSE#TRPBF	1136	
		-55C to 150C	Fast 60V Protected Hi Side NMOS Static S	16-MINI_SO-N/A	LTC7003MPMSE#PBF	1137	
	LTC7003	-55C to 150C	Fast 60V Protected Hi Side NMOS Static S	16-MINI_SO-N/A	LTC7003MPMSE#TRPBF	1138	
		LTC7004	-55C to 150C	Fast 60V Hi Side NMOS Static Switch Drvr	10-MINI_SO-N/A	LTC7004MPMSE#PBF	1139
	-55C to 150C		Fast 60V Hi Side NMOS Static Switch Drvr	10-MINI_SO-N/A	LTC7004MPMSE#TRPBF	1140	
	LTC7860	-55C to 150C	Hi Eff Sw Surge Stopper	12-MINI_SO_EP-N/A	LTC7860MPMSE#PBF	1141	
		-55C to 150C	Hi Eff Sw Surge Stopper	12-MINI_SO_EP-N/A	LTC7860MPMSE#TRPBF	1142	
	RF & Microwave	AD8318	-55C to 105C	6GHz Logarithmic Amplifier	16-LFCSP-4X4X0.75	AD8318SCPZ-EP-R2	1143
			-55C to 105C	6GHz Logarithmic Amplifier	16-LFCSP-4X4X0.75	AD8318SCPZ-EP-WP	1144
			-55C to 105C	GHz Logarithmic Amplifier	16-LFCSP-4X4X0.75	AD8318SCPZ-EP-RL7	1145
		AD9833	-55C to 125C	10 bit, 10 pin DDS I.C.	10-MINI_SO-N/A	AD9833SRMZ-EP-RL7	1146
		ADF4002	-55C to 125C	Phase Detector/PLL Frequency Synthesizer	16-TSSOP_4.4-4.4_MM	ADF4002SRUZ-EP	1147
-55C to 125C			Phase Detector/PLL Frequency Synthesizer	16-TSSOP_4.4-4.4_MM	ADF4002SRUZ-EP-RL7	1148	
ADF4106		-55C to 125C	6GHZ PLL SYNTHESIZER	16-TSSOP_4.4-4.4_MM	ADF4106SRUZ-EP	1149	
		-55C to 125C	6GHZ PLL SYNTHESIZER	16-TSSOP_4.4-4.4_MM	ADF4106SRUZ-EP-R7	1150	
		-55C to 125C	6GHZ PLL SYNTHESIZER	20-LFCSP-4X4X0.75	ADF4106SCPZ-EP	1151	
		-55C to 125C	6GHZ PLL SYNTHESIZER	20-LFCSP-4X4X0.75	ADF4106SCPZ-EP-R7	1152	
ADL5375		-55C to 105C	400 MHz TO 6 GHz Broadband Quadrature Mo	24-LFCSP-4X4X0.75	ADL5375-05SCPZEP7	1153	
HMC241A		-55C to 125C	EP GaAs MMIC SP4T	16-LFCSP-3X3X0.85	HMC241ATCPZ-EP-PT	1154	
		-55C to 125C	EP GaAs MMIC SP4T	16-LFCSP-3X3X0.85	HMC241ATCPZ-EP-R7	1155	
HMC344AG		-55C to 125C	EP DC-8 GHz SP4T-V Non-Reflective Switch	16-LFCSP-3X3X0.85	HMC344ATCPZ-EP-PT	1156	
		-55C to 125C	EP DC-8 GHz SP4T-V Non-Reflective Switch	16-LFCSP-3X3X0.85	HMC344ATCPZ-EP-R7	1157	
HMC434G		-55C to 105C	EP InGaP HBT Divide-by-8	6-SOT_23-N/A	HMC434SRJZ-EP-PT	1158	
		-55C to 105C	EP InGaP HBT Divide-by-8	6-SOT_23-N/A	HMC434SRJZ-EP-R7	1159	
HMC470A		-55C to 125C	0.1 GHz to 3 GHz, 1 dB LSB, 5-Bit, GaAs D	16-LFCSP-3X3X0.85	HMC470ATCPZ-EP-PT	1160	

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	ITEM
RF & Microwave	HMC470A	-55C to 125C	0.1 GHz to 3 GHz, 1 dB LSB, 5-Bit, GaAs D	16-LFCSP-3X3X0.85	HMC470ATCPZ-EP-RL7	1161
	HMC624A	-55C to 105C	EP Variable Gain Attenuator	24-LFCSP-4X4X0.85	HMC624ACPSZ-EP-PT	1162
		-55C to 105C	EP Variable Gain Attenuator	24-LFCSP-4X4X0.85	HMC624ACPSZ-EP-RL7	1163
	HMC641AG	-55C to 125C	EP GaAs MMIC SP4T Non-Reflective, DC-20	24-LFCSP-4X4X0.85	HMC641ATCPZ-EP-PT	1164
		-55C to 125C	EP GaAs MMIC SP4T Non-Reflective, DC-20	24-LFCSP-4X4X0.85	HMC641ATCPZ-EP-RL7	1165
HMC939AG	-55C to 125C	0.1 GHz to 33 GHz, 1 dB LSB, 5-Bit, GaAs	24-LFCSP-4X4X0.85	HMC939ATCPZ-EP-R7	1166	
Switches & Multiplexers	ADG1212	-55C to 125C	+/-15V QUAD SWITCH/MUX WITH LOW CAP I.C.	16-TSSOP_4.4-4.4_MM	ADG1212SRUZ-EP-RL7	1167
	ADG1408	-55C to 125C	+/-15V 8:1 Mux with Ron max = 5 Ohm	16-TSSOP_4.4-4.4_MM	ADG1408SRUZ-EP	1168
		-55C to 125C	+/-15V 8:1 Mux with Ron max = 5 Ohm	16-TSSOP_4.4-4.4_MM	ADG1408SRUZ-EP-RL7	1169
	ADG1409	-55C to 125C	+/-15V Diff 4:1 Mux with Ron max = 50Ohm	16-TSSOP_4.4-4.4_MM	ADG1409SRUZ-EP	1170
		-55C to 125C	+/-15V Diff 4:1 Mux with Ron max = 50Ohm	16-TSSOP_4.4-4.4_MM	ADG1409SRUZ-EP-RL7	1171
	ADG1436	-55C to 125C	+/-15V Quad SPST with Ron max = 2 Ohm	16-TSSOP_4.4-4.4_MM	ADG1436TRUZ-EP	1172
		-55C to 125C	+/-15V Quad SPST with Ron max = 2 Ohm	16-TSSOP_4.4-4.4_MM	ADG1436TRUZ-EPR7	1173
	ADG201A	-55C to 125C	60 Ohm, Quad SPST Switch	16-SOIC_N-150_MIL	ADG201ASRZ-EP	1174
		-55C to 125C	60 Ohm, Quad SPST Switch	16-SOIC_N-150_MIL	ADG201ASRZ-EP-RL7	1175
	ADG3304	-55C to 125C	1.2V - 5.5V, 4-channel BI-DIR TRANS IC	14-TSSOP_4.4-4.4_MM	ADG3304SRUZ-EP-RL7	1176
	ADG419	-55C to 125C	LC2MOS Precision Mini-DIP Analog Switch	8-MINI_SO-N/A	ADG419SRMZ-EP-RL7	1177
	ADG5208	-55C to 125C	Latchup Proof, ±20V, ±15V, +12V, +36V 8-1MUX	16-TSSOP_4.4-4.4_MM	ADG5208SRUZ-EP-RL7	1178
	ADG5209	-55C to 125C	Latchup Proof, ±20V, +36V diff 4-1 MUX	16-TSSOP_4.4-4.4_MM	ADG5209SRUZ-EP-RL7	1179
	ADG5408	-55C to 125C	8:1 & Dual 4:1 Latch up proof Muxes.	16-LFCSP-4X4X0.75	ADG5408TCPZ-EP	1180
		-55C to 125C	8:1 & Dual 4:1 Latch up proof Muxes.	16-LFCSP-4X4X0.75	ADG5408TCPZ-EP-RL7	1181
	ADG5409	-55C to 125C	8:1 & Dual 4:1 Latch up proof Muxes	16-LFCSP-4X4X0.75	ADG5409TCPZ-EP	1182
		-55C to 125C	8:1 & Dual 4:1 Latch up proof Muxes	16-LFCSP-4X4X0.75	ADG5409TCPZ-EP-RL7	1183
	ADG5412F	-55C to 125C	±55V Fault Protected, ±20V, ±15V, +12V	16-TSSOP_4.4-4.4_MM	ADG5412FTRUZ-EP-R7	1184
		-55C to 125C	Wideband PLL w/ int ultra low noise VCO	16-TSSOP_4.4-4.4_MM	ADG5412FTRUZ-EP	1185
	ADG613	-55C to 125C	±5V Quad SPST, NO/NC with 1pC Qirj I.C.	16-TSSOP_4.4-4.4_MM	ADG613SRUZ-EP	1186
		-55C to 125C	±5V Quad SPST, NO/NC with 1pC Qirj I.C.	16-TSSOP_4.4-4.4_MM	ADG613SRUZ-EP-RL7	1187
	ADG619	-55C to 125C	±5V, 5 Ohm, SPDT (BBM) I.C.	8-SOT_23-N/A	ADG619SRJZ-EP-RL7	1188
	ADG658	-55C to 125C	8:1 MUX, +/-5V Supply Rate to +125° I.C.	16-TSSOP_4.4-4.4_MM	ADG658TRUZ-EP	1189
		-55C to 125C	8:1 MUX, +/-5V Supply Rate to +125° I.C.	16-TSSOP_4.4-4.4_MM	ADG658TRUZ-EP-RL7	1190
	ADG719	-55C to 125C	CMOS 1.8V to 5.5V, 2.5? 2:1 Mux/SPDT S	6-SOT_23-N/A	ADG719SRJZ-EP-R2	1191
		-55C to 125C	CMOS 1.8V to 5.5V, 2.5? 2:1 Mux/SPDT S	6-SOT_23-N/A	ADG719SRJZ-EP-RL7	1192
	ADG901	-55C to 125C	1GHz SPST Sw. (50 Ohm Termination) I.C.	8-LFCSP-3X3X0.75	ADG901SCPZ-EP	1193
		-55C to 125C	1GHz SPST Sw. (50 Ohm Termination) I.C.	8-LFCSP-3X3X0.75	ADG901SCPZ-EP-RL7	1194
	ADG904	-55C to 125C	1GHz SPST Sw. (50 Ohm Termination) I.C.	20-LFCSP-4X4X0.75	ADG904SCPZ-EP	1195
		-55C to 125C	1GHz SPST Sw. (50 Ohm Termination) I.C.	20-LFCSP-4X4X0.75	ADG904SCPZ-EP-RL7	1196