



Enhanced Product Recommended Part List (EPRPL) Updated: 05-May-2021

*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	V62	ITEM
Amplifiers	AD712	-55C to 125C	HIGH SPEED DUAL BIFET AMP	8-SOIC_N-150_MIL	AD712TRZ-EP	V62/11603	001
		-55C to 125C	HIGH SPEED DUAL BIFET AMP	8-SOIC_N-150_MIL	AD712TRZ-EP-R7	V62/11603	002
	AD8037	-55C to 105C	VLTG-FDBK, G= 2 CLAMP AMP	8-SOIC_N-150_MIL	AD8037SRZ-EP	V62/16612	003
		-55C to 105C	VLTG-FDBK, G= 2 CLAMP AMP	8-SOIC_N-150_MIL	AD8037SRZ-EP-R7	V62/16612	004
	AD8039	-55C to 105C	SOIC, Dual Low-Pwr Vltg-Fdbk Op Amp	8-SOIC_N-150_MIL	AD8039SRZ-EPR7	V62/12644	005
	AD810	-55C to 125C	HIGH SPEED VIDEO OP AMP	8-SOIC_N-150_MIL	AD810TRZ-EP	V62/19601	006
		-55C to 125C	HIGH SPEED VIDEO OP AMP	8-SOIC_N-150_MIL	AD810TRZ-EP-RL	V62/19601	007
	AD8138	-55C to 105C	MiniSO LoDstor't n Different'l I/O 500MHz	8-MINI_SO-N/A	AD8138SRMZ-EP-R7	V62/12629	008
	AD822	-55C to 125C	DUAL, SNGL SPLY PREC'N AMP	8-SOIC_N-150_MIL	AD822TRZ-EP	V62/12636	009
		-55C to 125C	DUAL, SNGL SPLY PREC'N AMP	8-SOIC_N-150_MIL	AD822TRZ-EP-R7	V62/12636	010
	AD8220	-55C to 125C	FET Input Instrumentation Amplifier	8-MINI_SO-N/A	AD8220TRMZ-EP	V62/17607	011
		-55C to 125C	FET Input Instrumentation Amplifier	8-MINI_SO-N/A	AD8220TRMZ-EP-R7	V62/17607	012
	AD8221	-55C to 125C	Precision Instrumentation Amplifier	8-MINI_SO-N/A	AD8221TRMZ-EP	V62/16619	013
		-55C to 125C	Precision Instrumentation Amplifier	8-MINI_SO-N/A	AD8221TRMZ-EP-R7	V62/16619	014
	AD8231	-55C to 125C	Low Vltg Low Drift Signal Condition Amp	16-LFCSP-4X4X0.75	AD8231TCPZ-EP-R7	V62/12646	015
	AD8331	-55C to 105C	Single VGA	20-QSOP-150_MIL	AD8331TRQZ-EP	V62/19601	016
		-55C to 105C	Single VGA	20-QSOP-150_MIL	AD8331TRQZ-EP-R7	V62/19601	017
	AD8351	-55C to 105C	Low Distortion Differential RF/IF Amp	16-LFCSP-3X3X0.75	AD8351SCPZ-EP-R7	V62/16616	018
	AD8421	-55C to 125C	3nV/√Hz noise Precision InAmp	8-MINI_SO-N/A	AD8421TRMZ-EP	V62/13625	019
		-55C to 125C	3nV/√Hz noise Precision InAmp	8-MINI_SO-N/A	AD8421TRMZ-EP-R7	V62/13625	020
	AD8479	-55C to 125C	Nxt Gen High Common Mode Voltage Dif Amp	8-SOIC_N-150_MIL	AD8479TRZ-EP	V62/19619	021
		-55C to 125C	Nxt Gen High Common Mode Voltage Dif Amp	8-SOIC_N-150_MIL	AD8479TRZ-EP-R7	V62/19619	022
	AD8512	-55C to 125C	PRECISION LOW NOISE JFET AMPLIFIER	8-SOIC_N-150_MIL	AD8512TRZ-EP	V62/18619	023
		-55C to 125C	PRECISION LOW NOISE JFET AMPLIFIER	8-SOIC_N-150_MIL	AD8512TRZ-EP-R7	V62/18619	024
	AD8574	-55C to 125C	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	14-TSSOP_4.4-4.4_MM	AD8574TRUZ-EP	V62/12634	025
		-55C to 125C	QUAD PRECISION RAIL-RAIL CHOPPER OP AMP	14-TSSOP_4.4-4.4_MM	AD8574TRUZ-EP-RL	V62/12634	026
	AD8599	-55C to 125C	Dual Low Noise JFet 1nV Amplifier	8-SOIC_N-150_MIL	AD8599TRZ-EP	V62/16604	027
		-55C to 125C	Dual Low Noise JFet 1nV Amplifier	8-SOIC_N-150_MIL	AD8599TRZ-EP-R7	V62/16604	028
	AD8629	-55C to 125C	DUAL, LOW NOISE AUTO ZERO AMPLIFIER	8-SOIC_N-150_MIL	AD8629TRZ-EP	V62/15607	029
		-55C to 125C	DUAL, LOW NOISE AUTO ZERO AMPLIFIER	8-SOIC_N-150_MIL	AD8629TRZ-EP-R7	V62/15607	030
	AD8643	-55C to 125C	Quad Low Pwr Low Ibias R-R Out Jfet AMP	14-SOIC_N-150_MIL	AD8643TRZ-EP	V62/12653	031
		-55C to 125C	Quad Low Pwr Low Ibias R-R Out Jfet AMP	14-SOIC_N-150_MIL	AD8643TRZ-EP-R7	V62/12653	032
	AD8672	-55C to 125C	DUAL PRECISION LOW NOISE BIPOLAR AMP	8-SOIC_N-150_MIL	AD8672TRZ-EP	V62/16603	033
		-55C to 125C	DUAL PRECISION LOW NOISE BIPOLAR AMP	8-SOIC_N-150_MIL	AD8672TRZ-EP-R7	V62/16603	034
	ADA4077-2	-55C to 125C	Next Generation OPxx77 Wide BW Amp	8-MINI_SO-N/A	ADA4077-2TRMZ-EP	V62/17604	035
		-55C to 125C	Next Generation OPxx77 Wide BW Amp	8-MINI_SO-N/A	ADA4077-2TRMZ-EPR7	V62/17604	036
	ADA4528-2	-55C to 125C	Low Noise RRIO Zero Drift Dual OpAmp	8-LFCSP-3X3X0.75	ADA4528-2TCPZ-EP	V62/16615	037
		-55C to 125C	Low Noise RRIO Zero Drift Dual OpAmp	8-LFCSP-3X3X0.75	ADA4528-2TCPZ-EPR7	V62/16615	038
	ADA4805-2	-55C to 125C	Ultra Low Power 120MHz High Spd R/R AMP	8-MINI_SO-N/A	ADA4805-2TRMZ-EP	V62/16621	039
		-55C to 125C	Ultra Low Power 120MHz High Spd R/R AMP	8-MINI_SO-N/A	ADA4805-2TRMZ-EPR7	V62/16621	040

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Amplifiers	ADA4897-1	-55C to 125C	Low Noise Low Power R/R Op Amp Single	6-SOT_23-N/A	ADA4897-1SRJZ-EPR7	V62/13614	041
	ADA4897-2	-55C to 125C	Low Noise Low Power R/R Op Amp Dual	10-MINI_SO-N/A	ADA4897-2TRMZ-EP	V62/13614	042
	ADA4930-1	-55C to 105C	UltraLow Dist Low Vtg ADC Driver	16-LFCSP-3X3X0.75	ADA4930-1SCPZ-EPR2	V62/13615	043
		-55C to 105C	UltraLow Dist Low Vtg ADC Driver	16-LFCSP-3X3X0.75	ADA4930-1SCPZ-EPR7	V62/13615	044
		-55C to 105C	UltraLow Dist Low Vtg ADC Driver	16-LFCSP-3X3X0.75	ADA4930-1SCPZ-EPRL	V62/13615	045
	HMC1049G	-55C to 105C	EP 0.3-20GHz lo NOISE amp	32-LFCSP-5X5X0.75	HMC1049SCPZ-EP-R7	V62/19611	046
	HMC637AG	-55C to 105C	Distributed amp	32-LFCSP-5X5X0.75	HMC637ASCPZ-EP-PT	V62/19618	047
		-55C to 105C	Distributed amp	32-LFCSP-5X5X0.75	HMC637ASCPZ-EP-R7	V62/19618	048
	HMC788A	-55C to 105C	10 GHz gain block, Linnr Drive/Gain Block	6-LFCSP-2X2X0.85	HMC788ACPSZ-EP-PT	V62/17615	049
		-55C to 105C	10 GHz gain block, Linnr Drive/Gain Block	6-LFCSP-2X2X0.85	HMC788ACPSZ-EP-R7	V62/17615	050
	HMC8411	-55C to 125C	DC - 8 GHz 15 dB Gain Ext Temp	6-LFCSP-2X2X0.85	HMC8411TCPZ-EP-PT	V62/19617	051
		-55C to 125C	DC - 8 GHz 15 dB Gain Ext Temp	6-LFCSP-2X2X0.85	HMC8411TCPZ-EP-R7	V62/19617	052
	LT1112	-55C to 125C	2x L Pwr Prec, pA In Op Amps	8-SOIC_N-150_MIL	LT1112MPS8#PBF	N/A	053
		-55C to 125C	2x L Pwr Prec, pA In Op Amps	8-SOIC_N-150_MIL	LT1112MPS8#TRPBF		054
		-55C to 125C	2x L Pwr Prec, pA In Op Amps	8-SOIC_N-150_MIL	LT1112MPS8#TRPBF	N/A	055
	LT1124	-55C to 125C	2x L N, Hi Speed Prec Op Amps	8-SOIC_N-150_MIL	LT1124MPS8#PBF	N/A	056
		-55C to 125C	2x L N, Hi Speed Prec Op Amps	8-SOIC_N-150_MIL	LT1124MPS8#TRPBF	N/A	057
	LT1125	-55C to 125C	4x L N, Hi Speed Prec Op Amps	16-SOIC_W-300_MIL	LT1125MPSW#PBF	N/A	058
	LT1498	-55C to 125C	10MHz, 6V/us, 2x R2R In & Out Prec C-Lo	8-SOIC_N-150_MIL	LT1498MPS8#PBF	N/A	059
		-55C to 125C	10MHz, 6V/us, 2x R2R In & Out Prec C-Lo	8-SOIC_N-150_MIL	LT1498MPS8#TRPBF	N/A	060
	LT1637	-55C to 125C	1.1MHz, 0.4V/us Over-The-Top uP, Rail-To	8-SOIC_N-150_MIL	LT1637MPS8#PBF	N/A	061
		-55C to 125C	1.1MHz, 0.4V/us Over-The-Top uP, Rail-To	8-SOIC_N-150_MIL	LT1637MPS8#TRPBF	N/A	062
	LT1882	-55C to 125C	4x R2R Out, pA In Prec Op Amps	14-SOIC_N-150_MIL	LT1882MPS8#PBF	N/A	063
		-55C to 125C	4x R2R Out, pA In Prec Op Amps	14-SOIC_N-150_MIL	LT1882MPS8#TRPBF	N/A	064
	LT1994	-55C to 125C	L N, L Dist Fully Diff In/Out Amp/Drvr	8-LFCSP-3X3X0.75	LT1994MPDD#PBF	N/A	065
		-55C to 125C	L N, L Dist Fully Diff In/Out Amp/Drvr	8-LFCSP-3X3X0.75	LT1994MPDD#TRPBF	N/A	066
	LT1999	-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-10#PBF	N/A	067
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-10#TRPBF	N/A	068
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-10F#PBF	N/A	069
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-10F#TRPBF	N/A	070
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-20#PBF	N/A	071
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-20#TRPBF	N/A	072
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-20F#PBF	N/A	073
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-20F#TRPBF	N/A	074
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-50#PBF	N/A	075
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-50#TRPBF	N/A	076
-55C to 150C		Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-50F#PBF	N/A	077	
-55C to 150C		Hi V, Bi-dir C Sense Amp	8-MINI_SO-N/A	LT1999MPMS8-50F#TRPBF	N/A	078	
-55C to 150C		Hi V, Bi-dir C Sense Amp	8-SOIC_N-150_MIL	LT1999MPS8-10#PBF	N/A	079	
-55C to 150C		Hi V, Bi-dir C Sense Amp	8-SOIC_N-150_MIL	LT1999MPS8-10#TRPBF	N/A	080	

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Amplifiers	LT1939	-55C to 150C	Hi V, Bi-dir C Sense Amp	8-SOIC_N-150_MIL	LT1939MPS8-20#PBF	N/A	081	
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-SOIC_N-150_MIL	LT1939MPS8-20#TRPBF	N/A	082	
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-SOIC_N-150_MIL	LT1939MPS8-50#PBF	N/A	083	
		-55C to 150C	Hi V, Bi-dir C Sense Amp	8-SOIC_N-150_MIL	LT1939MPS8-50#TRPBF	N/A	084	
	LT6015	-55C to 150C	3.2MHz, 0.8V/µs L Pwr, Over-The-Top Pre	5-TSOT-N/A	LT6015MPS5#PBF	N/A	085	
		-55C to 150C	3.2MHz, 0.8V/µs L Pwr, Over-The-Top Pre	5-TSOT-N/A	LT6015MPS5#TRMPBF	N/A	086	
		-55C to 150C	3.2MHz, 0.8V/µs L Pwr, Over-The-Top Pre	5-TSOT-N/A	LT6015MPS5#TRPBF	N/A	087	
	LT6016	-55C to 150C	2x 3.2MHz, 0.8V/µs L Pwr, Over-The-Top	8-MINI_SO-N/A	LT6016MPS8#PBF	N/A	088	
		-55C to 150C	2x 3.2MHz, 0.8V/µs L Pwr, Over-The-Top	8-MINI_SO-N/A	LT6016MPS8#TRPBF	N/A	089	
	LT6017	-55C to 150C	4x 3.2MHz, 0.8V/µs L Pwr, Over-The-Top	22-LFCSP-6X3X0.75	LT6017MPDJC#PBF	N/A	090	
		-55C to 150C	4x 3.2MHz, 0.8V/µs L Pwr, Over-The-Top	22-LFCSP-6X3X0.75	LT6017MPDJC#TRPBF	N/A	091	
	LT6107	-55C to 150C	Hi Temp Hi Side C Sense Amp in SOT-23	5-TSOT-N/A	LT6107MPS5#3DXPBF	N/A	092	
		-55C to 150C	Hi Temp Hi Side C Sense Amp in SOT-23	5-TSOT-N/A	LT6107MPS5#PBF	N/A	093	
		-55C to 150C	Hi Temp Hi Side C Sense Amp in SOT-23	5-TSOT-N/A	LT6107MPS5#TRMPBF	N/A	094	
		-55C to 150C	Hi Temp Hi Side C Sense Amp in SOT-23	5-TSOT-N/A	LT6107MPS5#TRPBF	N/A	095	
	LTC2050HV	-55C to 150C	High Voltage Zero-Drift Op Amps	6-TSOT-N/A	LTC2050HVMPS6#PBF	N/A	096	
		-55C to 150C	High Voltage Zero-Drift Op Amps	6-TSOT-N/A	LTC2050HVMPS6#TRMPBF	N/A	097	
		-55C to 150C	High Voltage Zero-Drift Op Amps	6-TSOT-N/A	LTC2050HVMPS6#TRPBF	N/A	098	
	LTC2054	-55C to 150C	1x µP Zero-Drift Op Amps	5-TSOT-N/A	LTC2054HVMPS5#PBF	N/A	099	
		-55C to 150C	1x µP Zero-Drift Op Amps	5-TSOT-N/A	LTC2054HVMPS5#TRMPBF	N/A	100	
		-55C to 150C	1x µP Zero-Drift Op Amps	5-TSOT-N/A	LTC2054HVMPS5#TRPBF	N/A	101	
		-55C to 150C	1x µP Zero-Drift Op Amps	5-TSOT-N/A	LTC2054MPS5#2CDPBF	N/A	102	
		-55C to 150C	1x µP Zero-Drift Op Amps	5-TSOT-N/A	LTC2054MPS5#PBF	N/A	103	
		-55C to 150C	1x µP Zero-Drift Op Amps	5-TSOT-N/A	LTC2054MPS5#TRMPBF	N/A	104	
		-55C to 150C	1x µP Zero-Drift Op Amps	5-TSOT-N/A	LTC2054MPS5#TRPBF	N/A	105	
	LTC2946	-55C to 125C	Wide Rng I2C Pwr, Ch & Energy Mon	16-MINI_SO-N/A	LTC2946MPMS#PBF	N/A	106	
		-55C to 125C	Wide Rng I2C Pwr, Ch & Energy Mon	16-MINI_SO-N/A	LTC2946MPMS#TRPBF	N/A	107	
		-55C to 125C	Wide Rng I2C Pwr, Ch & Energy Mon	16-MINI_SO-N/A	LTC2946MPMS-1#PBF	N/A	108	
		-55C to 125C	Wide Rng I2C Pwr, Ch & Energy Mon	16-MINI_SO-N/A	LTC2946MPMS-1#TRPBF	N/A	109	
	OP262	-55C to 125C	15 MHZ RAIL-TO-RAIL DUAL OP AMP	8-SOIC_N-150_MIL	OP262TRZ-EP	V62/12639	110	
		-55C to 125C	15 MHZ RAIL-TO-RAIL DUAL OP AMP	8-SOIC_N-150_MIL	OP262TRZ-EP-R7	V62/12639	111	
	OP284	-55C to 125C	PREC RAIL TO RAIL OP AMP TAPE & REEL	8-SOIC_N-150_MIL	OP284TRZ-EP-R7	V62/14624	112	
	Analog Functions	LT1431	-55C to 125C	Progammable Ref	8-SOIC_N-150_MIL	LT1431MPS8#PBF	N/A	113
			-55C to 125C	Progammable Ref	8-SOIC_N-150_MIL	LT1431MPS8#TRPBF	N/A	114
		LT5400	-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-1#PBF	N/A	115
			-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-1#TRPBF	N/A	116
-55C to 150C			4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-2#PBF	N/A	117	
-55C to 150C			4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-2#TRPBF	N/A	118	
-55C to 150C			4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-3#PBF	N/A	119	
-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-3#TRPBF	N/A	120			

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Analog Functions	LT5400	-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-4#PBF	N/A	121	
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-4#TRPBF	N/A	122	
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-6#PBF	N/A	123	
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-6#TRPBF	N/A	124	
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-7#PBF	N/A	125	
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-7#TRPBF	N/A	126	
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-8#PBF	N/A	127	
		-55C to 150C	4x Matched Res Network	8-MINI_SO_EP-N/A	LT5400BMPMS8E-8#TRPBF	N/A	128	
		LT5401	-55C to 150C	Matched Precision Resistor Network	10-MINI_SO_EP-N/A	LT5401MPMSE#PBF	N/A	129
			-55C to 150C	Matched Precision Resistor Network	10-MINI_SO_EP-N/A	LT5401MPMSE#TRPBF	N/A	130
LT6654	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-1.25#PBF	N/A	131		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-1.25#TRMPBF	N/A	132		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-1.25#TRPBF	N/A	133		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-2.048#PBF	N/A	134		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-2.048#TRMPBF	N/A	135		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-2.048#TRPBF	N/A	136		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-2.5#PBF	N/A	137		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-2.5#TRMPBF	N/A	138		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-2.5#TRPBF	N/A	139		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-3#PBF	N/A	140		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-3#TRMPBF	N/A	141		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-3#TRPBF	N/A	142		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-3.3#PBF	N/A	143		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-3.3#TRMPBF	N/A	144		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-3.3#TRPBF	N/A	145		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-4.096#PBF	N/A	146		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-4.096#TRMPBF	N/A	147		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-4.096#TRPBF	N/A	148		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-5#PBF	N/A	149		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-5#TRMPBF	N/A	150		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654AMPS6-5#TRPBF	N/A	151		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPMS6-1.25#PBF	N/A	152		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPMS6-1.25#TRMPBF	N/A	153		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPMS6-1.25#TRPBF	N/A	154		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPMS6-2.048#PBF	N/A	155		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPMS6-2.048#TRMPBF	N/A	156		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPMS6-2.048#TRPBF	N/A	157		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPMS6-2.5#PBF	N/A	158		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPMS6-2.5#TRMPBF	N/A	159		
	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPMS6-2.5#TRPBF	N/A	160		

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM
Analog Functions	LT6654	-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-3#PBF	N/A	161
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-3#TRMPBF	N/A	162
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-3#TRPBF	N/A	163
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-3.3#PBF	N/A	164
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-3.3#TRMPBF	N/A	165
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-3.3#TRPBF	N/A	166
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-4.096#PBF	N/A	167
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-4.096#TRMPBF	N/A	168
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-4.096#TRPBF	N/A	169
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-5#PBF	N/A	170
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-5#TRMPBF	N/A	171
		-55C to 125C	Prec Wide S Hi Out Drv L N Ref	6-TSOT-N/A	LT6654BMPS6-5#TRPBF	N/A	172
	LT6700	-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-1#PBF	N/A	173
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-1#TRMPBF	N/A	174
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-1#TRPBF	N/A	175
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-2#PBF	N/A	176
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-2#TRMPBF	N/A	177
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-2#TRPBF	N/A	178
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-3#PBF	N/A	179
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-3#TRMPBF	N/A	180
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-LFCSP-2X3X0.75	LT6700MPDCB-3#TRPBF	N/A	181
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-1#PBF	N/A	182
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-1#TRMPBF	N/A	183
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-1#TRPBF	N/A	184
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-2#PBF	N/A	185
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-2#TRMPBF	N/A	186
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-2#TRPBF	N/A	187
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-3#PBF	N/A	188
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-3#TRMPBF	N/A	189
		-55C to 125C	uP, L V, 2x Comp w/ 400mV Ref	6-TSOT-N/A	LT6700MPS6-3#TRPBF	N/A	190
	LTC1966	-55C to 125C	Prec uP, DS RMS-to-DC Conv	8-MINI_SO-N/A	LTC1966MPMS9#PBF	N/A	191
		-55C to 125C	Prec uP, DS RMS-to-DC Conv	8-MINI_SO-N/A	LTC1966MPMS9#TRPBF	N/A	192
	LTC6752	-55C to 125C	280MHz, 2.9ns Comp Fam w/ R2R Ins & CMOS	5-TSOT	LTC6752MPS5#TRPBF	N/A	193
		-55C to 125C	280MHz, 2.9ns Comp Fam w/ R2R Ins & CMOS	5-TSOT-N/A	LTC6752MPS5#TRMPBF	N/A	194
Analog to Digital Converters	AD2S1210	-55C to 125C	16-BIT PROG RESOLVER-DIGITAL CONVERTER IC	48-LQFP-7X7X1.4	AD2S1210SSTZ-EPRL7	V62/11604	195
	AD7124-4	-55C to 125C	The AD7124-4 is a 4ch 24b ?-? ADC	24-TSSOP_4.4-4.4_MM	AD7124-4TRUZ-EP	V62/19614	196
		-55C to 125C	The AD7124-4 is a 4ch 24b ?-? ADC	24-TSSOP_4.4-4.4_MM	AD7124-4TRUZ-EP-R7	V62/19614	197
	AD7291	-55C to 125C	8 Ch 12 bit SAR wt internal temp sen I.C	20-LFCSP-4X4X0.75	AD7291TCPZ-EP-RL7	V62/17610	198
		-55C to 125C	Ch 12 bit SAR wt internal temp sen I.C	20-LFCSP-4X4X0.75	AD7291TCPZ-EP	V62/17610	199
AD7327	-55C to 125C	8-Channel, 12-Bit +Sign Bipolar Input ADC	20-TSSOP_4.4-4.4_MM	AD7327TRUZ-EP	V62/14636	200	

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM	
Analog to Digital Converters	AD7327	-55C to 125C	8-Channel, 12-Bit +Sign Bipolar Input ADC	20-TSSOP_4.4-4.4_MM	AD7327TRUZ-EP-RL7	V62/14636	201	
	AD7476	-55C to 125C	12-BIT ADC IN SOT I.C.	6-SOT_23-N/A	AD7476SRTZ-EP-RL7	V62/11611	202	
	AD7490	-55C to 125C	12 BIT 16 CHANNEL ADC IC	28-TSSOP_4.4-4.4_MM	AD7490SRUZ-EP-RL7	V62/12635	203	
	AD7606	-55C to 125C	Simulat Sampling Bipolar 16 bit I.C.	64-LQFP-10X10X1.4	AD7606TSTZ-EP	V62/18611	204	
		-55C to 106C	Simulat Sampling Bipolar 16 bit I.C.	64-LQFP-10X10X1.4	AD7606TSTZ-EP-RL	V62/18611	205	
	AD7655	-55C to 125C	Low Cost 4-Channel 500 KSPS 16-Bit ADC	48-LFCSP-7X7X0.75	AD7655SCPZ-EP-RL	V62/14620	206	
	AD7691	-55C to 106C	18-bit ADC, 250kSPS, Diff.pin-for-pin IC	10-MINI_SO-N/A	AD7691SRMZ-EP-RL7	V62/14632	207	
	AD7923	-55C to 125C	12-BIT 4,Ch 200 Ksps ADC I.C.	16-TSSOP_4.4-4.4_MM	AD7923SRUZ-EP	V62/14627	208	
		-55C to 125C	12-BIT 4,Ch 200 Ksps ADC I.C.	16-TSSOP_4.4-4.4_MM	AD7923SRUZ-EP-RL7	V62/14627	209	
	AD7949	-55C to 125C	8 ch 250kspS 14bit ADC IC	20-LFCSP-4X4X0.75	AD7949SCPZ-EP-R2	V62/12645	210	
		-55C to 125C	8 ch 250kspS 14bit ADC IC	20-LFCSP-4X4X0.75	AD7949SCPZ-EP-RL7	V62/12645	211	
	AD7980	-55C to 125C	16-BIT 1MSPS LOWER POWER ADC IC	10-MINI_SO-N/A	AD7980SRMZ-EP-RL7	V62/12640	212	
		-55C to 125C	6-BIT 1MSPS LOWER POWER ADC IC	10-MINI_SO-N/A	AD7980SRMZ-EP	V62/12640	213	
	AD9253	-55C to 125C	14 Bit 125Msps Quad ADC	48-LFCSP-7X7X0.75	AD9253TCPZ-125EP	V62/13627	214	
		-55C to 125C	14 Bit 125Msps Quad ADC	48-LFCSP-7X7X0.75	AD9253TCPZ-125EP	V62/13627	215	
	AD9257	-55C to 125C	14 Bit 65Msps 1.8V Octal ADC	64-LFCSP-9X9X0.75	AD9257TCPZ-65-EP	V62/14637	216	
	AD9266	-55C to 125C	16 Bit, 65 MSPS 1.8V Single ADC EP	32-LFCSP-5X5X0.75	AD9266TCPZ-65EP	V62/12660	217	
		-55C to 125C	16 Bit, 65 MSPS 1.8V Single ADC EP	32-LFCSP-5X5X0.75	AD9266TCPZRL7-65EP	V62/12660	218	
	AD9467	-55C to 125C	16 Bit 250 MSPS ADC	72-LFCSP-10X10X0.85	AD9467SCPZ-250-EP	V62/16611	219	
		-55C to 125C	16 Bit 250 MSPS ADC	72-LFCSP-10X10X0.85	AD9467SCPZ250EPRL7	V62/16611	220	
	AD9648	-55C to 125C	14Bit125MSPS Dual 1.8V ADC parallel LVDS	64-LFCSP-9X9X0.75	AD9648TCPZ-125-EP	V62/16606	221	
		-55C to 125C	14Bit125MSPS Dual 1.8V ADC parallel LVDS	64-LFCSP-9X9X0.75	AD9648TCPZ125EPRL7	V62/16606	222	
	AD9650	-55C to 85C	16Bit Hi SNR 105Msps Dual ADC	80-TQFP_EP-12X12X1.0	AD9650USVZ-105EP	N/A	223	
		-55C to 85C	16Bit Hi SNR 105Msps Dual ADC	80-TQFP_EP-12X12X1.0	AD9650USVZR7-105EP	N/A	224	
	ADAS3022	-55C to 106C	Biopolar 1MSPS 16 bit DAS	40-LFCSP-6X6X0.95	ADAS3022SCPZ-EP	V62/17609	225	
		-55C to 106C	Biopolar 1MSPS 16 bit DAS	40-LFCSP-6X6X0.95	ADAS3022SCPZ-EP-RL	V62/17609	226	
	LTC2344-16	-55C to 150C	4x, 16-B, 400kspS/ch Diff SoftSpan ADC w	32-LFCSP-5X5X0.75	LTC2344MPUH-16#PBF	N/A	227	
	Clock & Timing	AD9508	-55C to 106C	1:4 Distribution IC, Dividers, Delay Adj	24-LFCSP-4X4X0.75	AD9508SCPZ-EP	V62/13626	228
			-55C to 106C	1:4 Distribution IC, Dividers, Delay Adj	24-LFCSP-4X4X0.75	AD9508SCPZ-EP-R7	V62/13626	229
		AD9512	-55C to 85C	800MHz Clock Distribution IC	48-LFCSP-7X7X0.75	AD9512UCPZ-EP	V62/12656	230
-55C to 85C			800MHz Clock Distribution IC	48-LFCSP-7X7X0.75	AD9512UCPZ-EP-R7	V62/12656	231	
LTC6904		-55C to 125C	1kHz - 68MHz Serial Port Progammable Osc	8-MINI_SO-N/A	LTC6904MPMS8#PBF	N/A	232	
		-55C to 125C	1kHz - 68MHz Serial Port Progammable Osc	8-MINI_SO-N/A	LTC6904MPMS8#TRPBF	N/A	233	
LTC6905		-55C to 125C	17MHz to 170MHz Res Set SOT-23 Osc	5-TSOT-N/A	LTC6905MPS5#PBF	N/A	234	
		-55C to 125C	17MHz to 170MHz Res Set SOT-23 Osc	5-TSOT-N/A	LTC6905MPS5#TRMPBF	N/A	235	
		-55C to 125C	17MHz to 170MHz Res Set SOT-23 Osc	5-TSOT-N/A	LTC6905MPS5#TRPBF	N/A	236	
LTC6930		-55C to 125C	32.768kHz to 8.192MHz Prec μPwr Ocs	8-MINI_SO-N/A	LTC6930MPMS8-4.19#PBF	N/A	237	
		-55C to 125C	32.768kHz to 8.192MHz Prec μPwr Ocs	8-MINI_SO-N/A	LTC6930MPMS8-4.19#TRPBF	N/A	238	
		-55C to 125C	32.768kHz to 8.192MHz Prec μPwr Ocs	8-MINI_SO-N/A	LTC6930MPMS8-5.00#PBF	N/A	239	
		-55C to 125C	32.768kHz to 8.192MHz Prec μPwr Ocs	8-MINI_SO-N/A	LTC6930MPMS8-5.00#TRPBF	N/A	240	

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM	
Clock & Timing	LTC6930	-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-7.37#PBF	N/A	241	
		-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-7.37#TRPBF	N/A	242	
		-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-8.00#PBF	N/A	243	
		-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-8.00#TRPBF	N/A	244	
		-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-8.19#PBF	N/A	245	
		-55C to 125C	32.768kHz to 8.192MHz Prec μ Pwr Oscs	8-MINI_SO-N/A	LTC6930MPMS8-8.19#TRPBF	N/A	246	
	LTC6930	-55C to 125C	TimerBlax: V-Controlled Silicon Osc	6-TSOT-N/A	LTC6930MPS6#PBF	N/A	247	
		-55C to 125C	TimerBlax: V-Controlled Silicon Osc	6-TSOT-N/A	LTC6930MPS6#TRMPBF	N/A	248	
		-55C to 125C	TimerBlax: V-Controlled Silicon Osc	6-TSOT-N/A	LTC6930MPS6#TRPBF	N/A	249	
	LTC6932-1	-55C to 125C	TimerBlax: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6932MPS6-1#PBF	N/A	250	
		-55C to 125C	TimerBlax: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6932MPS6-1#TRMPBF	N/A	251	
		-55C to 125C	TimerBlax: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6932MPS6-1#TRPBF	N/A	252	
		-55C to 125C	TimerBlax: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6932MPS6-2#PBF	N/A	253	
		-55C to 125C	TimerBlax: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6932MPS6-2#TRMPBF	N/A	254	
		-55C to 125C	TimerBlax: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6932MPS6-2#TRPBF	N/A	255	
		-55C to 125C	TimerBlax: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6932MPS6-3#PBF	N/A	256	
		-55C to 125C	TimerBlax: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6932MPS6-3#TRMPBF	N/A	257	
		-55C to 125C	TimerBlax: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6932MPS6-3#TRPBF	N/A	258	
		-55C to 125C	TimerBlax: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6932MPS6-4#PBF	N/A	259	
		-55C to 125C	TimerBlax: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6932MPS6-4#TRMPBF	N/A	260	
		-55C to 125C	TimerBlax: V-Controlled Pulse Width Mod	6-TSOT-N/A	LTC6932MPS6-4#TRPBF	N/A	261	
		LTC6933-1	-55C to 125C	TimerBlax: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6933MPS6-1#PBF	N/A	262
			-55C to 125C	TimerBlax: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6933MPS6-1#TRMPBF	N/A	263
	-55C to 125C		TimerBlax: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6933MPS6-1#TRPBF	N/A	264	
	-55C to 125C		TimerBlax: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6933MPS6-2#PBF	N/A	265	
	-55C to 125C		TimerBlax: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6933MPS6-2#TRMPBF	N/A	266	
	-55C to 125C		TimerBlax: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6933MPS6-2#TRPBF	N/A	267	
	-55C to 125C		TimerBlax: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6933MPS6-3#PBF	N/A	268	
	-55C to 125C		TimerBlax: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6933MPS6-3#TRMPBF	N/A	269	
	-55C to 125C		TimerBlax: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6933MPS6-3#TRPBF	N/A	270	
	-55C to 125C		TimerBlax: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6933MPS6-4#PBF	N/A	271	
	-55C to 125C		TimerBlax: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6933MPS6-4#TRMPBF	N/A	272	
	-55C to 125C		TimerBlax: Mono Pulse Gen (One Shot)	6-TSOT-N/A	LTC6933MPS6-4#TRPBF	N/A	273	
	LTC6934-1		-55C to 125C	TimerBlax: Delay Block/ Debouncer	6-TSOT-N/A	LTC6934MPS6-1#PBF	N/A	274
		-55C to 125C	TimerBlax: Delay Block/ Debouncer	6-TSOT-N/A	LTC6934MPS6-1#TRMPBF	N/A	275	
		-55C to 125C	TimerBlax: Delay Block/ Debouncer	6-TSOT-N/A	LTC6934MPS6-1#TRPBF	N/A	276	
		-55C to 125C	TimerBlax: Delay Block/ Debouncer	6-TSOT-N/A	LTC6934MPS6-2#PBF	N/A	277	
		-55C to 125C	TimerBlax: Delay Block/ Debouncer	6-TSOT-N/A	LTC6934MPS6-2#TRMPBF	N/A	278	
		-55C to 125C	TimerBlax: Delay Block/ Debouncer	6-TSOT-N/A	LTC6934MPS6-2#TRPBF	N/A	279	
	LTC6935-1	-55C to 125C	TimerBlax: Long Timer, L Freq Osc	6-TSOT-N/A	LTC6935MPS6-1#PBF	N/A	280	

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM
Clock & Timing	LTC6995-1	-55C to 125C	TimerBlox: Long Timer, L Freq Osc	6-TSOT-N/A	LTC6995MPS6-1#TRMPBF	N/A	281
		-55C to 125C	TimerBlox: Long Timer, L Freq Osc	6-TSOT-N/A	LTC6995MPS6-1#TRPBF	N/A	282
		-55C to 125C	TimerBlox: Long Timer, L Freq Osc	6-TSOT-N/A	LTC6995MPS6-2#PBF	N/A	283
		-55C to 125C	TimerBlox: Long Timer, L Freq Osc	6-TSOT-N/A	LTC6995MPS6-2#TRMPBF	N/A	284
		-55C to 125C	TimerBlox: Long Timer, L Freq Osc	6-TSOT-N/A	LTC6995MPS6-2#TRPBF	N/A	285
Digital to Analog Converters	AD5144	-55C to 125C	250tap, Quad DigPOT, NVM, SPI	20-TSSOP_4.4-4.4_MM	AD5144TRUZ10-EP	V62/20603	286
		-55C to 125C	250tap, Quad DigPOT, NVM, SPI	20-TSSOP_4.4-4.4_MM	AD5144TRUZ10-EP-R7	V62/20603	287
	AD5235	-40C to 125C	Dual 10-Bit SPI Dig. POT	16-TSSOP_4.4-4.4_MM	AD5235BRUZ25-EP-R7	V62/11605	288
	AD5292	-55C to 125C	1024 tap, 1% digPOT with SPI interface	14-TSSOP_4.4-4.4_MM	AD5292SRUZ-20-EP	V62/12616	289
	AD5324	-55C to 105C	12-BIT QUAD DAC I.C.	10-MINI_SO-N/A	AD5324SRMZ-EP-RL7	V62/12628	290
	AD5543	-55C to 125C	16-Bit I Out DAC	8-MINI_SO-N/A	AD5543SRMZ-EP	V62/12662	291
	AD5623R	-55C to 105C	Dual 5V 12bit SPI DAC with ref LDAC	10-MINI_SO-N/A	AD5623RSRMZ-EP-5R7	V62/14633	292
	AD5668	-55C to 125C	Octal 3V 16bit SPI DAC with reference	16-TSSOP_4.4-4.4_MM	AD5668SRUZ-EP-1	V62/12643	293
		-55C to 125C	Octal 3V 16bit SPI DAC with reference	16-TSSOP_4.4-4.4_MM	AD5668SRUZ-EP-1RL7	V62/12643	294
	AD5686R	-55C to 125C	16-bit 4-ch SPI nanoDAC+with on-chip Ref	16-LFCSP-3X3X0.75	AD5686RTCPZ-EP-RL7	V62/14335	295
	AD5689R	-55C to 125C	16-Bit 2-ch SPI nanoDAC+with on-chip ref	16-LFCSP-3X3X0.75	AD5689RTCPZ-EP-RL7	V62/14634	296
	AD5761R	-55C to 125C	16-BIT 1LSB, 5ppm Reference	16-TSSOP_4.4-4.4_MM	AD5761RTRUZ-EP	V62/17605	297
		-55C to 125C	16-BIT 1LSB, 5ppm Reference	16-TSSOP_4.4-4.4_MM	AD5761RTRUZ-EP-RL7	V62/17605	298
	AD5764	-55C to 105C	QUAD 16-BIT +/-15V DAC	32-TQFP-7X7X1.0	AD5764SSUZ-EP-RL7	V62/14622	299
	AD5781	-55C to 125C	18bit, 1LSB, Unbuffered Ref	20-TSSOP_4.4-4.4_MM	AD5781SRUZ-EP	V62/12661	300
	AD5791	-55C to 125C	20bit, 2LSB, Unbuffered Ref EP MILA TEMP	20-TSSOP_4.4-4.4_MM	AD5791SRUZ-EP	V62/12664	301
	AD7524	-55C to 125C	8-BIT LATCHED DAC	16-SOIC_N-150_MIL	AD7524SRZ-EP	V62/12659	302
		-55C to 125C	8-BIT LATCHED DAC	16-SOIC_N-150_MIL	AD7524SRZ-EP-RL7	V62/12659	303
	AD9122	-55C to 105C	16 Bit Dual Signal Proc DAC	72-LFCSP-10X10X0.85	AD9122SCPZ-EP	V62/12654	304
		-55C to 105C	16 Bit Dual Signal Proc DAC	72-LFCSP-10X10X0.85	AD9122SCPZ-EP-RL	V62/12654	305
	AD9833	-55C to 125C	10 bit, 10 pin DDS I.C.	10-MINI_SO-N/A	AD9833SRMZ-EP-RL7	V62/14619	306
	ADV7123	-55C to 105C	5V supply only up to 140MHz IC	48-LFCSP-7X7X0.75	ADV7123SCP170ZEPRL	V62/12637	307
	High Speed Logic	AD9218	-55C to 105C	dual 10bit 105 mspcs adc Enhanced Product	48-LQFP-7X7X1.4	AD9218SSTZ-105-EP	V62/19610
-55C to 105C			dual 10bit 105 mspcs adc Enhanced Product	48-LQFP-7X7X1.4	AD9218SSTZ-105EPRL	V62/19610	309
Interface & Isolation	AD7403	-55C to 125C	Isolated 16Bit SigmaDelta ADC Ext Clock	16-SOIC_IC-300_MIL	AD7403TRIZ-EP	V62/16625	310
		-55C to 125C	Isolated 16Bit SigmaDelta ADC Ext Clock	16-SOIC_IC-300_MIL	AD7403TRIZ-EP-RL7	V62/16625	311
	ADM2795E	-55C to 125C	Iso EMC Protected RS-485 Transceiver	16-SOIC_W-300_MIL	ADM2795ETRWZ-EP	V62/17611	312
		-55C to 125C	Iso EMC Protected RS-485 Transceiver	16-SOIC_W-300_MIL	ADM2795ETRWZ-EP-R7	V62/17611	313
	ADM3050E	-55C to 125C	5.7kV Isolated CAN-FD Transceiver	16-SOIC_W-300_MIL	ADM3050ETRWZ-EP	V62/19605	314
		-55C to 125C	5.7kV Isolated CAN-FD Transceiver	16-SOIC_W-300_MIL	ADM3050ETRWZ-EP-RL	V62/19605	315
	ADM3057E	-55C to 105C	3.0kV isoPower CAN-FD Transceiver	20-SOIC_W-300_MIL	ADM3057ETRWZ-EP	V62/19604	316
		-55C to 105C	3.0kV isoPower CAN-FD Transceiver	20-SOIC_W-300_MIL	ADM3057ETRWZ-EP-RL	V62/19604	317
	ADM3065E	-55C to 125C	1/2 Duplex 50Mbps RS-485/422 xcvr	8-MINI_SO-N/A	ADM3065ETRMZ-EP	V62/19613	318
		-55C to 125C	1/2 Duplex 50Mbps RS-485/422 xcvr	8-MINI_SO-N/A	ADM3065ETRMZ-EP-R7	V62/19613	319
-55C to 125C		1/2 Duplex 50Mbps RS-485/422 xcvr	8-SOIC_N-150_MIL	ADM3065ETRZ-EP	V62/19613	320	

*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	V62	ITEM
Interface & Isolation	ADM3066E	-55C to 125C	1/2 Duplex 50Mbps RS-485/422 xcvr	8-SOIC_N-150_MIL	ADM3066ETRZ-EP-R7	V62/19613	321
	ADM3066E	-55C to 125C	1/2 Duplex 50Mbps RS-485/422 xcvrw/Vio	10-MINI_SO-N/A	ADM3066ETRMZ-EP	V62/19613	322
	ADM3066E	-55C to 125C	1/2 Duplex 50Mbps RS-485/422 xcvrw/Vio	10-MINI_SO-N/A	ADM3066ETRMZ-EP-R7	V62/19613	323
	ADM3067E	-55C to 125C	Full Duplex 50Mbps RS-485/422 xcvr	14-SOIC_N-150_MIL	ADM3067ETRZ-EP	V62/19613	324
	ADM3067E	-55C to 125C	Full Duplex 50Mbps RS-485/422 xcvr	14-SOIC_N-150_MIL	ADM3067ETRZ-EP-R7	V62/19613	325
	ADM3095E	-55C to 125C	Transceiver,Level 4 EMC Protected RS-485	16-SOIC_N-150_MIL	ADM3095ETRZ-EP	V62/17618	326
	ADM3095E	-55C to 125C	Transceiver,Level 4 EMC Protected RS-485	16-SOIC_N-150_MIL	ADM3095ETRZ-EP-R7	V62/17618	327
	ADUM1200	-55C to 105C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM1200UR-EP-RL7	V62/12630	328
	ADUM1200	-55C to 105C	MIL/AERO DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM1200UR-EP	V62/12630	329
	ADUM3200	-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3200TRZ-EP	V62/14627	330
	ADUM3200	-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3200TRZ-EP-RL7	V62/14627	331
	ADUM3201	-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3201TRZ-EP	V62/14640	332
	ADUM3201	-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3201TRZ-EP-RL7	V62/14640	333
	ADUM3210	-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3210TRZ-EP	V62/14627	334
	ADUM3210	-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3210TRZ-EP-RL7	V62/14627	335
	ADUM3211	-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3211TRZ-EP	V62/14628	336
	ADUM3211	-55C to 125C	DUAL-CHANNEL DIGITAL ISOLATORS	8-SOIC_N-150_MIL	ADUM3211TRZ-EP-RL7	V62/14628	337
	ADUM3221	-55C to 125C	4A, Gate Drvr 7V Nominal UVLO	8-SOIC_N-150_MIL	ADUM3221TRZ-EP	V62/16622	338
	ADUM3221	-55C to 125C	4A, Gate Drvr 7V Nominal UVLO	8-SOIC_N-150_MIL	ADUM3221TRZ-EP-RL7	V62/16622	339
	ADUM3400	-55C to 125C	QUAD-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3400TRWZ-EP	V62/14629	340
	ADUM3400	-55C to 125C	QUAD-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3400TRWZ-EP-RL	V62/14629	341
	ADUM3401	-55C to 125C	QUAD-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3401TRWZ-EP	V62/14630	342
	ADUM3401	-55C to 125C	QUAD-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3401TRWZ-EP-RL	V62/14630	343
	ADUM3402	-55C to 125C	QUAD-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3402TRWZ-EP	V62/14631	344
	ADUM3402	-55C to 125C	QUAD-CHANNEL DIGITAL ISOLATORS	16-SOIC_W-300_MIL	ADUM3402TRWZ-EP-RL	V62/14631	345
	ADUM4121-1	-55C to 125C	Iso Gate Drvr w/Miller clamp w/o TSD	8-SOIC_IC-300_MIL	ADUM4121-1TRIZ-EP	V62/19601	346
	ADUM4121-1	-55C to 125C	Iso Gate Drvr w/Miller clamp w/o TSD	8-SOIC_IC-300_MIL	ADUM4121-1TRIZ-EPR	V62/19601	347
	ADUM4190	-55C to 125C	5kV High Stability Isolated Error Amp	16-SOIC_IC-300_MIL	ADUM4190TRIZ-EP	V62/17602	348
	ADUM4190	-55C to 125C	5kV High Stability Isolated Error Amp	16-SOIC_IC-300_MIL	ADUM4190TRIZ-EP-RL	V62/17602	349
	LTC2850	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-LFCSP-3X3X0.75	LTC2850MPDD#PBF	N/A	350
	LTC2850	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-LFCSP-3X3X0.75	LTC2850MPDD#TRPBF	N/A	351
	LTC2850	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-MINI_SO-N/A	LTC2850MPMS8#PBF	N/A	352
	LTC2850	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-MINI_SO-N/A	LTC2850MPMS8#TRPBF	N/A	353
	LTC2850	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-SOIC_N-150_MIL	LTC2850MPS8#PBF	N/A	354
	LTC2850	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-SOIC_N-150_MIL	LTC2850MPS8#TRPBF	N/A	355
	LTC2851	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-LFCSP-3X3X0.75	LTC2851MPDD#PBF	N/A	356
LTC2851	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-LFCSP-3X3X0.75	LTC2851MPDD#TRPBF	N/A	357	
LTC2851	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-MINI_SO-N/A	LTC2851MPMS8#PBF	N/A	358	
LTC2851	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-MINI_SO-N/A	LTC2851MPMS8#TRPBF	N/A	359	
LTC2851	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-SOIC_N-150_MIL	LTC2851MPS8#PBF	N/A	360	

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Interface & Isolation	LTC2851	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	8-SOIC_N-150_MIL	LTC2851MPS8#TRPBF	N/A	361	
	LTC2852	-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	10-LFCSP-3X3X0.75	LTC2852MPDD#PBF	N/A	362	
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	10-LFCSP-3X3X0.75	LTC2852MPDD#TRPBF	N/A	363	
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	10-MINI_SO-N/A	LTC2852MPMS#PBF	N/A	364	
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	10-MINI_SO-N/A	LTC2852MPMS#TRPBF	N/A	365	
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	14-SOIC_N-150_MIL	LTC2852MPS#PBF	N/A	366	
		-55C to 125C	3.3V 20Mbps RS485/RS422 Tran	14-SOIC_N-150_MIL	LTC2852MPS#TRPBF	N/A	367	
	LTC2862	-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862MPS8-1#PBF	N/A	368	
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862MPS8-1#TRPBF	N/A	369	
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862MPS8-2#PBF	N/A	370	
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862MPS8-2#TRPBF	N/A	371	
	LTC2862A	-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862AMPS8-1#PBF	N/A	372	
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862AMPS8-1#TRPBF	N/A	373	
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862AMPS8-2#PBF	N/A	374	
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2862AMPS8-2#TRPBF	N/A	375	
	LTC2863	-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2863MPS8-1#PBF	N/A	376	
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2863MPS8-1#TRPBF	N/A	377	
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2863MPS8-2#PBF	N/A	378	
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	8-SOIC_N-150_MIL	LTC2863MPS8-2#TRPBF	N/A	379	
	LTC2864	-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	14-SOIC_N-150_MIL	LTC2864MPS-1#PBF	N/A	380	
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	14-SOIC_N-150_MIL	LTC2864MPS-1#TRPBF	N/A	381	
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	14-SOIC_N-150_MIL	LTC2864MPS-2#PBF	N/A	382	
		-55C to 125C	±60V Fault Protected 3V to 5.5V RS485/R	14-SOIC_N-150_MIL	LTC2864MPS-2#TRPBF	N/A	383	
	LTC2875	-55C to 125C	±60V Fault Protected 3.3V or 5V 25kV ES	8-LFCSP-3X3X0.75	LTC2875MPDD#PBF	N/A	384	
		-55C to 125C	±60V Fault Protected 3.3V or 5V 25kV ES	8-LFCSP-3X3X0.75	LTC2875MPDD#TRPBF	N/A	385	
		-55C to 125C	±60V Fault Protected 3.3V or 5V 25kV ES	8-SOIC_N-150_MIL	LTC2875MPS#PBF	N/A	386	
		-55C to 125C	±60V Fault Protected 3.3V or 5V 25kV ES	8-SOIC_N-150_MIL	LTC2875MPS#TRPBF	N/A	387	
	LTM2881	-55C to 105C	Complete Iso RS485/RS422 µModule Tran +	32-CSP_BGA-15X11.25X3.42	LTM2881MPY-3#PBF	N/A	388	
		-55C to 105C	Complete Iso RS485/RS422 µModule Tran +	32-CSP_BGA-15X11.25X3.42	LTM2881MPY-5#PBF	N/A	389	
	Linear Products	AD633	-55C to 125C	Bipolar Multiplier 4Quad	8-SOIC_N-150_MIL	AD633TRZ-EP	V62/18603	390
			-55C to 125C	Bipolar Multiplier 4Quad	8-SOIC_N-150_MIL	AD633TRZ-EP-R7	V62/18603	391
		ADM2914	-55C to 125C	Quad UV/OV monitor	16-QSOP-150_MIL	ADM2914-1SRQZEP	V62/12655	392
			-55C to 125C	Quad UV/OV monitor	16-QSOP-150_MIL	ADM2914-1SRQZEP-R7	V62/12655	393
		ADP1720	-55C to 125C	28Vin, 50mALDO Adj Vout	8-MINI_SO-N/A	ADP1720TRMZ-EP-R7	V62/12648	394
		ADR01	-55C to 125C	Enhanced +10V PrecisionBandgap REF	5-TSOT-N/A	ADR01TUJZ-EP-R7	V62/12658	395
		ADR03	-55C to 125C	2.5V PrecisionBandgap REF	5-SC70-N/A	ADR03TKSZ-EP-R7	V62/18604	396
		ADR293	-55C to 125C	LOW NOISE, MICROPWR PRECISION VOLT. REF.	8-TSSOP_4.4-4.4_MM	ADR293TRUZ-EP	V62/14621	397
			-55C to 125C	LOW NOISE, MICROPWR PRECISION VOLT. REF.	8-TSSOP_4.4-4.4_MM	ADR293TRUZ-EP-R7	V62/14621	398
ADR431		-55C to 125C	2.5 V Reference	8-SOIC_N-150_MIL	ADR431TRZ-EP	V62/11602	399	
		-55C to 125C	2.5 V Reference	8-SOIC_N-150_MIL	ADR431TRZ-EP-R7	V62/11602	400	

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Linear Products	ADR434	-55C to 125C	4.096 V Reference	8-SOIC_N-150_MIL	ADR434TRZ-EP	V62/11602	401	
		-55C to 125C	4.096 V Reference	8-SOIC_N-150_MIL	ADR434TRZ-EP-R7	V62/11602	402	
	ADR435	-55C to 125C	5.0 V Reference	8-SOIC_N-150_MIL	ADR435TRZ-EP	V62/11602	403	
		-55C to 125C	5.0 V Reference	8-SOIC_N-150_MIL	ADR435TRZ-EP-R7	V62/11602	404	
	ADR441	-55C to 125C	Precision Low Dropout Ultra-low Noise	8-SOIC_N-150_MIL	ADR441TRZ-EP	V62/18620	405	
		-55C to 125C	Precision Low Dropout Ultra-low Noise	8-SOIC_N-150_MIL	ADR441TRZ-EP-R7	V62/18620	406	
	REF191	-55C to 125C	PRECISION MICRO POWER VOLTAGE REFERENCE	8-SOIC_N-150_MIL	REF191TRZ-EP	V62/20605	407	
		-55C to 125C	PRECISION MICRO POWER VOLTAGE REFERENCE	8-SOIC_N-150_MIL	REF191TRZ-EP-RL	V62/20605	408	
MEMS	ADXL345	-55C to 105C	Digital Output 3-axis Enhanced Product.	14-LGA-3X5_MM	ADXL345TCCZ-EP	V62/12657	409	
		-55C to 105C	Digital Output Three-Axis Enhanced RL7	14-LGA-3X5_MM	ADXL345TCCZ-EP-RL7	V62/12657	410	
	ADXL356	-55C to 125C	EP ri-Axis Analog Accel ±10g±40g	14-LCC-6X6_MM	ADXL356TEZ-EP-RL	V62/18610	411	
		-55C to 125C	EP Tri-Axis Analog Accel ±10g±40g	14-LCC-6X6_MM	ADXL356TEZ-EP-RL7	V62/18610	412	
		-55C to 125C	EPTri-Axis Analog Accel ±10g±40g	14-LCC-6X6_MM	ADXL356TEZ-EP	V62/18610	413	
	ADXL375	-55C to 105C	EP Digital Output Three-Axis Accel	14-LGA-3X5_MM	ADXL375SCCZ-EP	V62/18612	414	
		-55C to 105C	EP Digital Output Three-Axis Accel	14-LGA-3X5_MM	ADXL375SCCZ-EP-RL7	V62/18612	415	
	ADXRS646	-55C to 105C	±250°/sec Yaw Rate Gyroscope Low Noise	32-CBGA-7X7_MM	ADXRS646TBGZ-EP	V62/14618	416	
		-55C to 105C	±250°/sec Yaw Rate Gyroscope Low Noise	32-CBGA-7X7_MM	ADXRS646TBGZ-EP-RL	V62/14618	417	
	Power Management	ADM1063	See Datasheet	Programmable Supervisor Sequencer I.C.	40-LFCSP-6X6X0.75	ADM1063BCPZ-EP-RL7	N/A	418
ADP151		-55C to 125C	200mA 3.3V _o EP LDO	5-TSOT-N/A	ADP151TUJZ3.3-EPR2	V62/12666	419	
ADP1720		-55C to 125C	28Vin, 50mA LDO 3.3V _{out}		8-MINI_SO-N/A	ADP1720TRMZ3.3-EP	V62/12648	420
		-55C to 125C	28Vin, 50mA LDO 3.3V _{out}		8-MINI_SO-N/A	ADP1720TRMZ3.3EPR7	V62/12648	421
		-55C to 125C	28Vin, 50mA LDO 5V _{out}		8-MINI_SO-N/A	ADP1720TRMZ5-EP	V62/12648	422
		-55C to 125C	28Vin, 50mA LDO 5V _{out}		8-MINI_SO-N/A	ADP1720TRMZ5-EP-R7	V62/12648	423
		-55C to 125C	28Vin, 50mA LDO Adj V _{out}		8-MINI_SO-N/A	ADP1720TRMZ-EP	V62/12630	424
		-55C to 125C	28Vin, 50mA LDO Adj V _{out}		8-MINI_SO-N/A	ADP1720TRMZ-EP	V62/12630	424
LT1129		-55C to 125C	uP L Drop Regs w/ SD		3-SOT_223-N/A	LT1129MPST-3.3#PBF	N/A	425
		-55C to 125C	uP L Drop Regs w/ SD		3-SOT_223-N/A	LT1129MPST-3.3#TRPBF	N/A	426
LT1175		-55C to 125C	500mA Neg L Drop uP Reg		5-DDPACK-N/A	LT1175MPQ#PBF	N/A	427
		-55C to 125C	500mA Neg L Drop uP Reg		5-DDPACK-N/A	LT1175MPQ#TRPBF	N/A	428
		-55C to 125C	500mA Neg L Drop uP Reg		5-DDPACK-N/A	LT1175MPQ-5#PBF	N/A	429
		-55C to 125C	500mA Neg L Drop uP Reg		5-DDPACK-N/A	LT1175MPQ-5#TRPBF	N/A	430
		-55C to 125C	500mA Neg L Drop uP Reg		8-SOIC_N-150_MIL	LT1175MPS8#PBF	N/A	431
		-55C to 125C	500mA Neg L Drop uP Reg		8-SOIC_N-150_MIL	LT1175MPS8#TRPBF	N/A	432
		-55C to 125C	500mA Neg L Drop uP Reg		8-SOIC_N-150_MIL	LT1175MPS8-5#PBF	N/A	433
		-55C to 125C	500mA Neg L Drop uP Reg		8-SOIC_N-150_MIL	LT1175MPS8-5#TRPBF	N/A	434
LT1761		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23		5-TSOT-N/A	LT1761MPS5-1.8#TRMPBF	N/A	435
		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23		5-TSOT-N/A	LT1761MPS5-1.8#TRPBF	N/A	436
		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23		5-TSOT-N/A	LT1761MPS5-3.3#TRMPBF	N/A	437
		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23		5-TSOT-N/A	LT1761MPS5-3.3#TRPBF	N/A	438
		-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23		5-TSOT-N/A	LT1761MPS5-5#TRMPBF	N/A	439
	-55C to 125C	100mA, L N, LDO uP Regs in TSOT-23		5-TSOT-N/A	LT1761MPS5-5#TRPBF	N/A	440	

*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	V62	ITEM
Power Management	LT1763	-55C to 125C	500mA, L.N, LDO uP Regs	8-SOIC_N-150_MIL	LT1763MPS8#PBF	N/A	441
		-55C to 125C	500mA, L.N, LDO uP Regs	8-SOIC_N-150_MIL	LT1763MPS8#TRPBF	N/A	442
		-55C to 125C	500mA, L.N, LDO uP Regs	8-SOIC_N-150_MIL	LT1763MPS8-2.5#PBF	N/A	443
		-55C to 125C	500mA, L.N, LDO uP Regs	8-SOIC_N-150_MIL	LT1763MPS8-2.5#TRPBF	N/A	444
		-55C to 125C	500mA, L.N, LDO uP Regs	8-SOIC_N-150_MIL	LT1763MPS8-5#PBF	N/A	445
		-55C to 125C	500mA, L.N, LDO uP Regs	8-SOIC_N-150_MIL	LT1763MPS8-5#TRPBF	N/A	446
	LT1764A	-55C to 125C	3A, Fast Tran Resp, L.N, LDO Regs	5-DDPACK-N/A	LT1764AMPQ#PBF	N/A	447
		-55C to 125C	3A, Fast Tran Resp, L.N, LDO Regs	5-DDPACK-N/A	LT1764AMPQ#TRPBF	N/A	448
	LT1952	-55C to 125C	1x Switch Sync For Cntr	16-QSOP-150_MIL	LT1952MPGN#PBF	N/A	449
		-55C to 125C	1x Switch Sync For Cntr	16-QSOP-150_MIL	LT1952MPGN#TRPBF	N/A	450
		-55C to 125C	1x Switch Sync For Cntr	16-QSOP-150_MIL	LT1952MPGN-1#PBF	N/A	451
		-55C to 125C	1x Switch Sync For Cntr	16-QSOP-150_MIL	LT1952MPGN-1#TRPBF	N/A	452
	LT1963A	-55C to 125C	1.5A, L.N, Fast Tran Resp LDO Regs	5-DDPACK-N/A	LT1963AMPQ#PBF	N/A	453
		-55C to 125C	1.5A, L.N, Fast Tran Resp LDO Regs	5-DDPACK-N/A	LT1963AMPQ#TRPBF	N/A	454
		-55C to 125C	1.5A, L.N, Fast Tran Resp LDO Regs	8-SOIC_N-150_MIL	LT1963MPS8#PBF	N/A	455
	LT3008	-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-TSOT-N/A	LT3008MPTS8#TRMPBF	N/A	456
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-TSOT-N/A	LT3008MPTS8#TRPBF	N/A	457
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-TSOT-N/A	LT3008MPTS8-1.2#TRMPBF	N/A	458
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-TSOT-N/A	LT3008MPTS8-1.2#TRPBF	N/A	459
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-TSOT-N/A	LT3008MPTS8-1.5#TRMPBF	N/A	460
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-TSOT-N/A	LT3008MPTS8-1.5#TRPBF	N/A	461
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-TSOT-N/A	LT3008MPTS8-1.8#TRMPBF	N/A	462
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-TSOT-N/A	LT3008MPTS8-1.8#TRPBF	N/A	463
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-TSOT-N/A	LT3008MPTS8-2.5#TRMPBF	N/A	464
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-TSOT-N/A	LT3008MPTS8-2.5#TRPBF	N/A	465
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-TSOT-N/A	LT3008MPTS8-3.3#TRMPBF	N/A	466
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-TSOT-N/A	LT3008MPTS8-3.3#TRPBF	N/A	467
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-TSOT-N/A	LT3008MPTS8-5#TRMPBF	N/A	468
		-55C to 125C	3µA IQ, 20mA, 45V L Drop Lin Regs	8-TSOT-N/A	LT3008MPTS8-5#TRPBF	N/A	469
	LT3010	-55C to 125C	50mA, 3V to 80V L Drop uP Lin Reg	8-MINI_SO_EP-N/A	LT3010MPMS8E#PBF	N/A	470
		-55C to 125C	50mA, 3V to 80V L Drop uP Lin Reg	8-MINI_SO_EP-N/A	LT3010MPMS8E#TRPBF	N/A	471
		-55C to 125C	50mA, 3V to 80V L Drop uP Lin Reg	8-MINI_SO_EP-N/A	LT3010MPMS8E-5#PBF	N/A	472
		-55C to 125C	50mA, 3V to 80V L Drop uP Lin Reg	8-MINI_SO_EP-N/A	LT3010MPMS8E-5#TRPBF	N/A	473
	LT3013	-55C to 125C	250mA, 4V to 80V L Drop uP Lin Reg w/ PG	16-TSSOP_4.4_EP-4.4_MM	LT3013MPFE#PBF	N/A	474
		-55C to 125C	250mA, 4V to 80V L Drop uP Lin Reg w/ PG	16-TSSOP_4.4_EP-4.4_MM	LT3013MPFE#TRPBF	N/A	475
	LT3014B	-55C to 125C	20mA, 3V to 80V L Drop uP Lin Reg	5-TSOT-N/A	LT3014BMPSS#TRMPBF	N/A	476
		-55C to 125C	20mA, 3V to 80V L Drop uP Lin Reg	5-TSOT-N/A	LT3014BMPSS#TRPBF	N/A	477
	LT3015	-55C to 125C	1.5A, L.N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE#PBF	N/A	478
		-55C to 125C	1.5A, L.N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE#TRPBF	N/A	479
		-55C to 125C	1.5A, L.N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-12#PBF	N/A	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	V62	ITEM	
Power Management	LT3015	-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-12#TRPBF	N/A	481	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-15#PBF	N/A	482	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-15#TRPBF	N/A	483	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-2.5#PBF	N/A	484	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-2.5#TRPBF	N/A	485	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-3#PBF	N/A	486	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-3#TRPBF	N/A	487	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-3.3#PBF	N/A	488	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-3.3#TRPBF	N/A	489	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-5#PBF	N/A	490	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	12-MINI_SO_EP-N/A	LT3015MPMSE-5#TRPBF	N/A	491	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ#PBF	N/A	492	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ#TRPBF	N/A	493	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-12#PBF	N/A	494	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-12#TRPBF	N/A	495	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-15#PBF	N/A	496	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-15#TRPBF	N/A	497	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-2.5#PBF	N/A	498	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-2.5#TRPBF	N/A	499	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-3#PBF	N/A	500	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-3#TRPBF	N/A	501	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-3.3#PBF	N/A	502	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-3.3#TRPBF	N/A	503	
		-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-5#PBF	N/A	504	
	-55C to 125C	1.5A, L N, Neg Lin Reg w/ Prec C Lim	5-DDPACK-N/A	LT3015MPQ-5#TRPBF	N/A	505		
		LT3029	-55C to 125C	2x 500mA/500mAL Drop, L N, uP Lin Reg	16-MINI_SO_EP-N/A	LT3029MPMSE#PBF	N/A	506
			-55C to 125C	2x 500mA/500mAL Drop, L N, uP Lin Reg	16-MINI_SO_EP-N/A	LT3029MPMSE#TRPBF	N/A	507
		LT3030	-55C to 150C	2x 750mA/250mAL Drop, L N, uP Lin Reg	20-TSSOP_4.4_EP-4.4_MM	LT3030MPFE#PBF	N/A	508
			-55C to 150C	2x 750mA/250mAL Drop, L N, uP Lin Reg	20-TSSOP_4.4_EP-4.4_MM	LT3030MPFE#TRPBF	N/A	509
		LT3032	-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE#PBF	N/A	510
			-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE#TRPBF	N/A	511
			-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-12#PBF	N/A	512
			-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-12#TRPBF	N/A	513
			-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-15#PBF	N/A	514
			-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-15#TRPBF	N/A	515
			-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-3.3#PBF	N/A	516
			-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-3.3#TRPBF	N/A	517
			-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-5#PBF	N/A	518
			-55C to 125C	2x 150mA Pos/Neg L N L Drop Lin Reg	14-LFCSP-4X3X0.75	LT3032MPDE-5#TRPBF	N/A	519
		LT3042	-55C to 150C	20V, 200mA, Ultralow N, Ultrahigh PSRR R	10-LFCSP-3X3X0.75	LT3042MPDD#PBF	N/A	520

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM
Power Management	LT3042	-55C to 150C	20V, 200mA, Ultralow N, Ultrahigh PSRR R	10-LFCSP-3X3X0.75	LT3042MPDD#TRPBF	N/A	521
		-55C to 150C	20V, 200mA, Ultralow N, Ultrahigh PSRR R	10-MINI_SO_EP-N/A	LT3042MPMSE#PBF	N/A	522
		-55C to 150C	20V, 200mA, Ultralow N, Ultrahigh PSRR R	10-MINI_SO_EP-N/A	LT3042MPMSE#TRPBF	N/A	523
	LT3045	-55C to 150C	20V, 500mA, Ultralow N, Ultrahigh PSRR L	10-LFCSP-3X3X0.75	LT3045MPDD#PBF	N/A	524
		-55C to 150C	20V, 500mA, Ultralow N, Ultrahigh PSRR L	10-LFCSP-3X3X0.75	LT3045MPDD#TRPBF	N/A	525
		-55C to 150C	20V, 500mA, Ultralow N, Ultrahigh PSRR L	12-MINI_SO_EP-N/A	LT3045HMSE#Z-EP	N/A	526
	LT3050	-55C to 125C	100mA, Lin Reg w/ Prec C Lim & Diagnosti	12-MINI_SO_EP-N/A	LT3050MPMSE#PBF	N/A	527
		-55C to 125C	100mA, Lin Reg w/ Prec C Lim & Diagnosti	12-MINI_SO_EP-N/A	LT3050MPMSE#TRPBF	N/A	528
		-55C to 125C	100mA, Lin Reg w/ Prec C Lim & Diagnosti	12-MINI_SO_EP-N/A	LT3050MPMSE-3.3#PBF	N/A	529
		-55C to 125C	100mA, Lin Reg w/ Prec C Lim & Diagnosti	12-MINI_SO_EP-N/A	LT3050MPMSE-3.3#TRPBF	N/A	530
		-55C to 125C	100mA, Lin Reg w/ Prec C Lim & Diagnosti	12-MINI_SO_EP-N/A	LT3050MPMSE-5#PBF	N/A	531
		-55C to 125C	100mA, Lin Reg w/ Prec C Lim & Diagnosti	12-MINI_SO_EP-N/A	LT3050MPMSE-5#TRPBF	N/A	532
	LT3055	-55C to 150C	500mA, Lin Reg w/ Prec C Lim & Diag	16-MINI_SO_EP-N/A	LT3055MPMSE#PBF	N/A	533
		-55C to 150C	500mA, Lin Reg w/ Prec C Lim & Diag	16-MINI_SO_EP-N/A	LT3055MPMSE#TRPBF	N/A	534
		-55C to 150C	500mA, Lin Reg w/ Prec C Lim & Diag	16-MINI_SO_EP-N/A	LT3055MPMSE-3.3#PBF	N/A	535
		-55C to 150C	500mA, Lin Reg w/ Prec C Lim & Diag	16-MINI_SO_EP-N/A	LT3055MPMSE-3.3#TRPBF	N/A	536
		-55C to 150C	500mA, Lin Reg w/ Prec C Lim & Diag	16-MINI_SO_EP-N/A	LT3055MPMSE-5#PBF	N/A	537
		-55C to 150C	500mA, Lin Reg w/ Prec C Lim & Diag	16-MINI_SO_EP-N/A	LT3055MPMSE-5#TRPBF	N/A	538
	LT3060	-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8#TRMPBF	N/A	539
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8#TRPBF	N/A	540
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8-1.2#TRMPBF	N/A	541
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8-1.2#TRPBF	N/A	542
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8-1.5#TRMPBF	N/A	543
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8-1.5#TRPBF	N/A	544
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8-1.8#TRMPBF	N/A	545
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8-1.8#TRPBF	N/A	546
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8-15#TRMPBF	N/A	547
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8-15#TRPBF	N/A	548
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8-2.5#TRMPBF	N/A	549
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8-2.5#TRPBF	N/A	550
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8-3.3#TRMPBF	N/A	551
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8-3.3#TRPBF	N/A	552
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8-5#TRMPBF	N/A	553
		-55C to 150C	45V VIN, uP, L N, 100mA L Drop, Lin Reg	8-TSOT-N/A	LT3060MPTS8-5#TRPBF	N/A	554
	LT3061	-55C to 150C	45V Vin, uP, L N, 100mA LDO w/ Active Ou	8-LFCSP-2X3X0.75	LT3061MPDCB#TRMPBF	N/A	555
		-55C to 150C	45V Vin, uP, L N, 100mA LDO w/ Active Ou	8-LFCSP-2X3X0.75	LT3061MPDCB#TRPBF	N/A	556
		-55C to 150C	45V Vin, uP, L N, 100mA LDO w/ Active Ou	8-MINI_SO_EP-N/A	LT3061MPMSE#PBF	N/A	557
		-55C to 150C	45V Vin, uP, L N, 100mA LDO w/ Active Ou	8-MINI_SO_EP-N/A	LT3061MPMSE#TRPBF	N/A	558
	LT3062	-55C to 150C	45V Vin, uP, L N, 200mA LDO	8-LFCSP-2X3X0.75	LT3062MPDCB#TRMPBF	N/A	559
		-55C to 150C	45V Vin, uP, L N, 200mA LDO	8-LFCSP-2X3X0.75	LT3062MPDCB#TRPBF	N/A	560

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM	
Power Management	LT3062	-55C to 150C	45V Vin, uP, L.N, 200mA LDO	8-MINI_SO_EP-N/A	LT3062MPMS8E#PBF	N/A	561	
		-55C to 150C	45V Vin, uP, L.N, 200mA LDO	8-MINI_SO_EP-N/A	LT3062MPMS8E#TRPBF	N/A	562	
	LT3063	-55C to 150C	45V VIN, uP, L.N, 200mA LDO w/ Active Ou	8-LFCSP-2X3X0.75	LT3063MPDCB#TRMPBF	N/A	563	
		-55C to 150C	45V VIN, uP, L.N, 200mA LDO w/ Active Ou	8-LFCSP-2X3X0.75	LT3063MPDCB#TRPBF	N/A	564	
		-55C to 150C	45V VIN, uP, L.N, 200mA LDO w/ Active Ou	8-MINI_SO_EP-N/A	LT3063MPMS8E#PBF	N/A	565	
		-55C to 150C	45V VIN, uP, L.N, 200mA LDO w/ Active Ou	8-MINI_SO_EP-N/A	LT3063MPMS8E#TRPBF	N/A	566	
	LT3065	-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD#PBF	N/A	567	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD#TRPBF	N/A	568	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-1.2#PBF	N/A	569	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-1.2#TRPBF	N/A	570	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-1.5#PBF	N/A	571	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-1.5#TRPBF	N/A	572	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-1.8#PBF	N/A	573	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-1.8#TRPBF	N/A	574	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-2.5#PBF	N/A	575	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-2.5#TRPBF	N/A	576	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-3.3#PBF	N/A	577	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-3.3#TRPBF	N/A	578	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-5#PBF	N/A	579	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	10-LFCSP-3X3X0.75	LT3065MPDD-5#TRPBF	N/A	580	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	12-MINI_SO_EP-N/A	LT3065MPMSE#PBF	N/A	581	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	12-MINI_SO_EP-N/A	LT3065MPMSE#TRPBF	N/A	582	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	12-MINI_SO_EP-N/A	LT3065MPMSE-1.2#PBF	N/A	583	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	12-MINI_SO_EP-N/A	LT3065MPMSE-1.2#TRPBF	N/A	584	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	12-MINI_SO_EP-N/A	LT3065MPMSE-1.5#PBF	N/A	585	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	12-MINI_SO_EP-N/A	LT3065MPMSE-1.5#TRPBF	N/A	586	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	12-MINI_SO_EP-N/A	LT3065MPMSE-1.8#PBF	N/A	587	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	12-MINI_SO_EP-N/A	LT3065MPMSE-1.8#TRPBF	N/A	588	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	12-MINI_SO_EP-N/A	LT3065MPMSE-2.5#PBF	N/A	589	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	12-MINI_SO_EP-N/A	LT3065MPMSE-2.5#TRPBF	N/A	590	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	12-MINI_SO_EP-N/A	LT3065MPMSE-3.3#PBF	N/A	591	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	12-MINI_SO_EP-N/A	LT3065MPMSE-3.3#TRPBF	N/A	592	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	12-MINI_SO_EP-N/A	LT3065MPMSE-5#PBF	N/A	593	
		-55C to 150C	45V VIN, 500mA L.N, Lin Reg w/ Progmbale	12-MINI_SO_EP-N/A	LT3065MPMSE-5#TRPBF	N/A	594	
		LT3070	-55C to 125C	5A, L.N, Progmbale Out, 85mV Drop Lin Re	28-LFCSP-4X5X0.75	LT3070MPUFD#PBF	N/A	595
			-55C to 125C	5A, L.N, Progmbale Out, 85mV Drop Lin Re	28-LFCSP-4X5X0.75	LT3070MPUFD#TRPBF	N/A	596
		LT3070-1	-55C to 125C	5A, L.N, Progmbale Out, 85mV Drop Lin Re	28-LFCSP-4X5X0.75	LT3070MPUFD-1#PBF	N/A	597
			-55C to 125C	5A, L.N, Progmbale Out, 85mV Drop Lin Re	28-LFCSP-4X5X0.75	LT3070MPUFD-1#TRPBF	N/A	598
		LT3071	-55C to 125C	5A, L.N, Progmbale Out, 85mV Drop Lin Re	28-LFCSP-4X5X0.75	LT3071MPUFD#PBF	N/A	599
			-55C to 125C	5A, L.N, Progmbale Out, 85mV Drop Lin Re	28-LFCSP-4X5X0.75	LT3071MPUFD#TRPBF	N/A	600

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM
Power Management	LT3081	-55C to 150C	1.5A 1x Res Rugged Lin Reg w/ Mon s	16-TSSOP_4.4_EP-4.4_MM	LT3081MPFE#PBF	N/A	601
		-55C to 150C	1.5A 1x Res Rugged Lin Reg w/ Mon s	16-TSSOP_4.4_EP-4.4_MM	LT3081MPFE#TRPBF	N/A	602
		-55C to 150C	1.5A 1x Res Rugged Lin Reg w/ Mon s	7-TO220-N/A	LT3081MPT#37PBF	N/A	603
		-55C to 150C	1.5A 1x Res Rugged Lin Reg w/ Mon s	7-TO220-N/A	LT3081MPT#PBF	N/A	604
	LT3082	-55C to 125C	200mA 1x Res L Drop Lin Reg	3-SOT_223-N/A	LT3082MPST#PBF	N/A	605
		-55C to 125C	200mA 1x Res L Drop Lin Reg	3-SOT_223-N/A	LT3082MPST#TRPBF	N/A	606
	LT3083	-55C to 125C	Adj 3A 1x Res L Drop Reg	12-LFCSP-4X4X0.75	LT3083MPDF#PBF	N/A	607
		-55C to 125C	Adj 3A 1x Res L Drop Reg	12-LFCSP-4X4X0.75	LT3083MPDF#TRPBF	N/A	608
		-55C to 125C	Adj 3A 1x Res L Drop Reg	16-TSSOP_4.4_EP-4.4_MM	LT3083MPFE#PBF	N/A	609
		-55C to 125C	Adj 3A 1x Res L Drop Reg	16-TSSOP_4.4_EP-4.4_MM	LT3083MPFE#TRPBF	N/A	610
		-55C to 125C	Adj 3A 1x Res L Drop Reg	5-DDPACK-N/A	LT3083MPQ#PBF	N/A	611
		-55C to 125C	Adj 3A 1x Res L Drop Reg	5-DDPACK-N/A	LT3083MPQ#TRPBF	N/A	612
		-55C to 125C	Adj 3A 1x Res L Drop Reg	5-TO220-N/A	LT3083MPT#06PBF	N/A	613
		-55C to 125C	Adj 3A 1x Res L Drop Reg	5-TO220-N/A	LT3083MPT#PBF	N/A	614
	LT3085	-55C to 125C	Adj 500mA 1x Res L Drop Reg	8-MINI_SO_EP-N/A	LT3085MPMS8E#PBF	N/A	615
		-55C to 125C	Adj 500mA 1x Res L Drop Reg	8-MINI_SO_EP-N/A	LT3085MPMS8E#TRPBF	N/A	616
	LT3086	-55C to 125C	40V, 2.1A L Drop Adj Lin Reg w/ Mon ing	16-TSSOP_4.4_EP-4.4_MM	LT3086MPFE#PBF	N/A	617
		-55C to 125C	40V, 2.1A L Drop Adj Lin Reg w/ Mon ing	16-TSSOP_4.4_EP-4.4_MM	LT3086MPFE#TRPBF	N/A	618
		-55C to 125C	40V, 2.1A L Drop Adj Lin Reg w/ Mon ing	7-DDPACK-N/A	LT3086MPR#PBF	N/A	619
		-55C to 125C	40V, 2.1A L Drop Adj Lin Reg w/ Mon ing	7-DDPACK-N/A	LT3086MPR#TRPBF	N/A	620
		-55C to 125C	40V, 2.1A L Drop Adj Lin Reg w/ Mon ing	7-TO220-N/A	LT3086MPT#H06PBF	N/A	621
		-55C to 125C	40V, 2.1A L Drop Adj Lin Reg w/ Mon ing	7-TO220-N/A	LT3086MPT#PBF	N/A	622
	LT3088	-55C to 150C	800mA 1x Res Rugged Lin Reg	3-DDPACK-N/A	LT3088MPM#PBF	N/A	623
		-55C to 150C	800mA 1x Res Rugged Lin Reg	3-DDPACK-N/A	LT3088MPM#TRPBF	N/A	624
		-55C to 150C	800mA 1x Res Rugged Lin Reg	3-SOT_223-N/A	LT3088MPST#PBF	N/A	625
		-55C to 150C	800mA 1x Res Rugged Lin Reg	3-SOT_223-N/A	LT3088MPST#TRPBF	N/A	626
	LT3090	-55C to 150C	±36V, 600mA Neg Lin Reg w/ Progma ble C	10-LFCSP-3X3X0.75	LT3090MPDD#PBF	N/A	627
		-55C to 150C	±36V, 600mA Neg Lin Reg w/ Progma ble C	10-LFCSP-3X3X0.75	LT3090MPDD#TRPBF	N/A	628
		-55C to 150C	±36V, 600mA Neg Lin Reg w/ Progma ble C	12-MINI_SO_EP-N/A	LT3090MPMSE#PBF	N/A	629
		-55C to 150C	±36V, 600mA Neg Lin Reg w/ Progma ble C	12-MINI_SO_EP-N/A	LT3090MPMSE#TRPBF	N/A	630
	LT3091	-55C to 150C	±36V, 1.5A Neg Lin Reg w/ Progma ble C	14-LFCSP-4X3X0.75	LT3091MPDE#PBF	N/A	631
		-55C to 150C	±36V, 1.5A Neg Lin Reg w/ Progma ble C	14-LFCSP-4X3X0.75	LT3091MPDE#TRPBF	N/A	632
		-55C to 150C	±36V, 1.5A Neg Lin Reg w/ Progma ble C	16-TSSOP_4.4_EP-4.4_MM	LT3091MPFE#PBF	N/A	633
		-55C to 150C	±36V, 1.5A Neg Lin Reg w/ Progma ble C	16-TSSOP_4.4_EP-4.4_MM	LT3091MPFE#TRPBF	N/A	634
		-55C to 150C	±36V, 1.5A Neg Lin Reg w/ Progma ble C	7-DDPACK-N/A	LT3091MPR#PBF	N/A	635
		-55C to 150C	±36V, 1.5A Neg Lin Reg w/ Progma ble C	7-DDPACK-N/A	LT3091MPR#TRPBF	N/A	636
		-55C to 150C	±36V, 1.5A Neg Lin Reg w/ Progma ble C	7-TO220-N/A	LT3091MPT#PBF	N/A	637
		-55C to 150C	±36V, 1.5A Neg Lin Reg w/ Progma ble C	7-TO220-N/A	LT3091MPT#TRPBF	N/A	638
	LT3092	-55C to 125C	200mA 2-Terminal Progma ble C Source	3-SOT_223-N/A	LT3092MPST#PBF	N/A	639
		-55C to 125C	200mA 2-Terminal Progma ble C Source	3-SOT_223-N/A	LT3092MPST#TRPBF	N/A	639
	LT3094	-55C to 150C	-20V, 500mA Ultralow Noise/PSRR LDO	12-LFCSP	LT3094MPDD#PBF	N/A	640

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM
Power Management	LT3094	-55C to 150C	-20V, 500mA Ultralow Noise/PSRR LDO	12-LFCSP	LT3094MPDD#TRPBF	N/A	641
	LT3095	-55C to 125C	2x-Ch L N Bias Gens	24-LFCSP-3X5X0.75	LT3095MPUDD#PBF	N/A	642
		-55C to 125C	2x-Ch L N Bias Gens	24-LFCSP-3X5X0.75	LT3095MPUDD#TRPBF	N/A	643
	LT3480	-55C to 150C	36V, 2A, 2.4MHz Buck Sw Reg w/ 70µA Q C	10-MINI_SO_EP-N/A	LT3480MPMSE#PBF	N/A	644
		-55C to 150C	36V, 2A, 2.4MHz Buck Sw Reg w/ 70µA Q C	10-MINI_SO_EP-N/A	LT3480MPMSE#TRPBF	N/A	645
	LT3511	-55C to 150C	Mono Hi V Iso Fly Conv	16-MINI_SO-N/A	LT3511MPMSE#PBF	N/A	646
		-55C to 150C	Mono Hi V Iso Fly Conv	16-MINI_SO-N/A	LT3511MPMSE#TRPBF	N/A	647
	LT3512	-55C to 150C	Mono Hi V Iso Fly Conv	16-MINI_SO-N/A	LT3512MPMSE#PBF	N/A	648
		-55C to 150C	Mono Hi V Iso Fly Conv	16-MINI_SO-N/A	LT3512MPMSE#TRPBF	N/A	649
	LT3580	-55C to 125C	Boost/Inv DC/DC Conv w/ 2A Switch, Soft-	8-MINI_SO_EP-N/A	LT3580MPMSE#PBF	N/A	650
		-55C to 125C	Boost/Inv DC/DC Conv w/ 2A Switch, Soft-	8-MINI_SO_EP-N/A	LT3580MPMSE#TRPBF	N/A	651
	LT3690	-55C to 150C	36V, 4A, 1.5MHz Sync Buck Sw Reg w/ 70µ	26-LFCSP-4X6X0.75	LT3690MPUFE#PBF	N/A	652
		-55C to 150C	36V, 4A, 1.5MHz Sync Buck Sw Reg w/ 70µ	26-LFCSP-4X6X0.75	LT3690MPUFE#TRPBF	N/A	653
	LT3724	-55C to 125C	Hi V, C Mode Sw Reg Cntr	16-TSSOP_4.4_EP-4.4_MM	LT3724MPFE#PBF	N/A	654
		-55C to 125C	Hi V, C Mode Sw Reg Cntr	16-TSSOP_4.4_EP-4.4_MM	LT3724MPFE#TRPBF	N/A	655
	LT3748	-55C to 150C	100V Iso Fly Cntr	16-MINI_SO-N/A	LT3748MPMSE#PBF	N/A	656
		-55C to 150C	100V Iso Fly Cntr	16-MINI_SO-N/A	LT3748MPMSE#TRPBF	N/A	657
	LT3752	-55C to 150C	Active Clamp Sync For Cntrs w/ Int House	38-TSSOP_4.4_EP-4.4_MM	LT3752MPFE#PBF	N/A	658
		-55C to 150C	Active Clamp Sync For Cntrs w/ Int House	38-TSSOP_4.4_EP-4.4_MM	LT3752MPFE#TRPBF	N/A	659
		-55C to 150C	Active Clamp Sync For Cntrs w/ Int House	38-TSSOP_4.4_EP-4.4_MM	LT3752MPFE-1#PBF	N/A	660
		-55C to 150C	Active Clamp Sync For Cntrs w/ Int House	38-TSSOP_4.4_EP-4.4_MM	LT3752MPFE-1#TRPBF	N/A	661
	LT3753	-55C to 150C	Active Clamp Sync For Cntr	38-TSSOP_4.4_EP-4.4_MM	LT3753MPFE#PBF	N/A	662
		-55C to 150C	Active Clamp Sync For Cntr	38-TSSOP_4.4_EP-4.4_MM	LT3753MPFE#TRPBF	N/A	663
	LT3757	-55C to 150C	Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3757AMPSE#PBF	N/A	664
		-55C to 150C	Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3757AMPSE#TRPBF	N/A	665
		-55C to 150C	Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3757MPMSE#PBF	N/A	666
		-55C to 150C	Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3757MPMSE#TRPBF	N/A	667
	LT3758	-55C to 150C	Hi In V, Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3758AMPSE#PBF	N/A	668
		-55C to 150C	Hi In V, Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3758AMPSE#TRPBF	N/A	669
		-55C to 150C	Hi In V, Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3758MPMSE#A1PBF	N/A	670
		-55C to 150C	Hi In V, Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3758MPMSE#PBF	N/A	671
		-55C to 150C	Hi In V, Boost, Fly, SEPIC & Inv Cntr	10-MINI_SO_EP-N/A	LT3758MPMSE#TRPBF	N/A	672
	LT3790	-55C to 150C	60V Sync 4-Switch Buck-Boost Cntr	38-TSSOP_4.4_EP-4.4_MM	LT3790MPFE#PBF	N/A	673
		-55C to 150C	60V Sync 4-Switch Buck-Boost Cntr	38-TSSOP_4.4_EP-4.4_MM	LT3790MPFE#TRPBF	N/A	674
	LT3791	-55C to 150C	60V 4-Switch Sync Buck-Boost LED Drvr Cn	38-TSSOP_4.4_EP-4.4_MM	LT3791MPFE#PBF	N/A	675
		-55C to 150C	60V 4-Switch Sync Buck-Boost LED Drvr Cn	38-TSSOP_4.4_EP-4.4_MM	LT3791MPFE#TRPBF	N/A	676
	LT3791-1	-55C to 150C	60V 4-Switch Sync Buck-Boost Cntr	38-TSSOP_4.4_EP-4.4_MM	LT3791MPFE-1#PBF	N/A	677
		-55C to 150C	60V 4-Switch Sync Buck-Boost Cntr	38-TSSOP_4.4_EP-4.4_MM	LT3791MPFE-1#TRPBF	N/A	678
	LT3798	-55C to 150C	Iso No Opto-Coupler Fly Cntr w/ Active P	16-MINI_SO_EP-N/A	LT3798MPMSE#PBF	N/A	679
		-55C to 150C	Iso No Opto-Coupler Fly Cntr w/ Active P	16-MINI_SO_EP-N/A	LT3798MPMSE#TRPBF	N/A	680

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM
Power Management	LT3840	-55C to 150C	Wide In Rng Sync Reg Cntr w/ Acc C Lim	28-TSSOP_4.4_EP-4.4_MM	LT3840MPFE#PBF	N/A	681
		-55C to 150C	Wide In Rng Sync Reg Cntr w/ Acc C Lim	28-TSSOP_4.4_EP-4.4_MM	LT3840MPFE#TRPBF	N/A	682
	LT3845	-55C to 125C	Hi V Sync C Mode Buck Cntr w/ Adj Operat	16-TSSOP_4.4_EP-4.4_MM	LT3845MPFE#PBF	N/A	683
		-55C to 125C	Hi V Sync C Mode Buck Cntr w/ Adj Operat	16-TSSOP_4.4_EP-4.4_MM	LT3845MPFE#TRPBF	N/A	684
	LT3845A	-55C to 125C	Hi V Sync C Mode Buck Cntr w/ Adj Operat	16-TSSOP_4.4_EP-4.4_MM	LT3845AMPFE#PBF	N/A	685
		-55C to 125C	Hi V Sync C Mode Buck Cntr w/ Adj Operat	16-TSSOP_4.4_EP-4.4_MM	LT3845AMPFE#TRPBF	N/A	686
	LT3999	-55C to 150C	L N, 1A, 1MHz PP DC/DC Drvr w/ Duty Cycl	10-MINI_SO_EP-N/A	LT3999MPMSE#PBF	N/A	687
		-55C to 150C	L N, 1A, 1MHz PP DC/DC Drvr w/ Duty Cycl	10-MINI_SO_EP-N/A	LT3999MPMSE#TRPBF	N/A	688
	LT4180	-55C to 125C	Virtual Remote Sense Cntr	24-QSOP-150_MIL	LT4180MPGN#PBF	N/A	689
		-55C to 125C	Virtual Remote Sense Cntr	24-QSOP-150_MIL	LT4180MPGN#TRPBF	N/A	690
	LT4320	-55C to 125C	Ideal Diode Bridge Cntr	12-MINI_SO_EP-N/A	LT4320MPMSE#PBF	N/A	691
		-55C to 125C	Ideal Diode Bridge Cntr	12-MINI_SO_EP-N/A	LT4320MPMSE#TRPBF	N/A	692
		-55C to 125C	Ideal Diode Bridge Cntr	12-MINI_SO_EP-N/A	LT4320MPMSE-1#PBF	N/A	693
		-55C to 125C	Ideal Diode Bridge Cntr	12-MINI_SO_EP-N/A	LT4320MPMSE-1#TRPBF	N/A	694
	LT4363	-55C to 150C	Hi V Surge Stopper w/ C Lim	12-MINI_SO-N/A	LT4363MPMS-1#PBF	N/A	695
		-55C to 150C	Hi V Surge Stopper w/ C Lim	12-MINI_SO-N/A	LT4363MPMS-1#TRPBF	N/A	696
		-55C to 150C	Hi V Surge Stopper w/ C Lim	12-MINI_SO-N/A	LT4363MPMS-2#PBF	N/A	697
		-55C to 150C	Hi V Surge Stopper w/ C Lim	12-MINI_SO-N/A	LT4363MPMS-2#TRPBF	N/A	698
		-55C to 125C	Hi V Surge Stopper w/ C Lim	16-SOIC_N-150_MIL	LT4363MPS-1#PBF	N/A	699
		-55C to 125C	Hi V Surge Stopper w/ C Lim	16-SOIC_N-150_MIL	LT4363MPS-1#TRPBF	N/A	700
		-55C to 125C	Hi V Surge Stopper w/ C Lim	16-SOIC_N-150_MIL	LT4363MPS-2#PBF	N/A	701
		-55C to 125C	Hi V Surge Stopper w/ C Lim	16-SOIC_N-150_MIL	LT4363MPS-2#TRPBF	N/A	702
	LT4430	-55C to 150C	Secondary-Side Optocoupler Drvr	6-TSOT-N/A	LT4430MPS6#TRMPBF	N/A	703
		-55C to 150C	Secondary-Side Optocoupler Drvr	6-TSOT-N/A	LT4430MPS6#TRPBF	N/A	704
	LT7101	-55C to 150C	105V, 2.3A L EMI Sync Buck Reg	36-LFCSP-5X6X0.75	LT7101MPUHE#PBF	N/A	705
		-55C to 150C	105V, 2.3A L EMI Sync Buck Reg	36-LFCSP-5X6X0.75	LT7101MPUHE#TRPBF	N/A	706
	LT8300	-55C to 150C	100VIN uP Iso Fly Conv w/ 150V/260mA Swi	5-TSOT-N/A	LT8300MPS5#TRMPBF	N/A	707
		-55C to 150C	100VIN uP Iso Fly Conv w/ 150V/260mA Swi	5-TSOT-N/A	LT8300MPS5#TRPBF	N/A	708
	LT8301	-55C to 150C	42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2	5-TSOT-N/A	LT8301MPS5#TRMPBF	N/A	709
		-55C to 150C	42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2	5-TSOT-N/A	LT8301MPS5#TRPBF	N/A	710
	LT8302	-55C to 150C	42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6	8-SOIC_N_EP-150_MIL	LT8302MPS8E#PBF	N/A	711
		-55C to 150C	42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6	8-SOIC_N_EP-150_MIL	LT8302MPS8E#TRPBF	N/A	712
	LT8310	-55C to 150C	100VIN Far Conv Cntr	20-TSSOP_4.4_EP-4.4_MM	LT8310MPFE#PBF	N/A	713
		-55C to 150C	100VIN Far Conv Cntr	20-TSSOP_4.4_EP-4.4_MM	LT8310MPFE#TRPBF	N/A	714
	LT8311	-55C to 150C	Sync Rectifier Cntr w/ Opto-Coupler Drvr	20-TSSOP_4.4_EP-4.4_MM	LT8311MPFE#PBF	N/A	715
		-55C to 150C	Sync Rectifier Cntr w/ Opto-Coupler Drvr	20-TSSOP_4.4_EP-4.4_MM	LT8311MPFE#TRPBF	N/A	716
	LT8312	-55C to 150C	Boost Cntr w/ Pwr Factor Correction	16-MINI_SO-N/A	LT8312MPMS#PBF	N/A	717
		-55C to 150C	Boost Cntr w/ Pwr Factor Correction	16-MINI_SO-N/A	LT8312MPMS#TRPBF	N/A	718
	LT8620	-55C to 150C	65V, 2A Sync Buck Reg w/ 2.5µA Q C	16-MINI_SO_EP-N/A	LT8620MPMSE#PBF	N/A	719
		-55C to 150C	65V, 2A Sync Buck Reg w/ 2.5µA Q C	16-MINI_SO_EP-N/A	LT8620MPMSE#TRPBF	N/A	720

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM
Power Management	LT8636	-40C to 150C	42V,6A Sync Step down Silent Switcher	20-LGA	LT8636MPV#PBF	N/A	721
	LT8705	-55C to 150C	80V VIN & VOUT Sync 4-Switch Buck- Boost	38-TSSOP_4.4_EP-4.4_MM	LT8705MPFE#PBF	N/A	722
		-55C to 150C	80V VIN & VOUT Sync 4-Switch Buck- Boost	38-TSSOP_4.4_EP-4.4_MM	LT8705MPFE#TRPBF	N/A	723
	LT8705A	-55C to 150C	80V VIN & VOUT Sync 4-Switch Buck- Boost	38-TSSOP_4.4_EP-4.4_MM	LT8705AMPFE#PBF	N/A	724
		-55C to 150C	80V VIN & VOUT Sync 4-Switch Buck- Boost	38-TSSOP_4.4_EP-4.4_MM	LT8705AMPFE#TRPBF	N/A	725
	LTC2937	-55C to 125C	Programmable Six Ch Sequencer & V Sup w/ EE	28-LFCSP-5X6X0.75	LTC2937MPUHE#PBF	N/A	726
		-55C to 125C	Programmable Six Ch Sequencer & V Sup w/ EE	28-LFCSP-5X6X0.75	LTC2937MPUHE#TRPBF	N/A	727
	LTC3111	-55C to 150C	15V, 1.5A Sync Buck-Boost DC/DC Conv	14-LFCSP-4X3X0.75	LTC3111MPDE#PBF	N/A	728
		-55C to 150C	15V, 1.5A Sync Buck-Boost DC/DC Conv	14-LFCSP-4X3X0.75	LTC3111MPDE#TRPBF	N/A	729
		-55C to 150C	15V, 1.5A Sync Buck-Boost DC/DC Conv	16-MINI_SO_EP-N/A	LTC3111MPMSE#PBF	N/A	730
		-55C to 150C	15V, 1.5A Sync Buck-Boost DC/DC Conv	16-MINI_SO_EP-N/A	LTC3111MPMSE#TRPBF	N/A	731
	LTC3112	-55C to 150C	15V, 2.5A Sync Buck-Boost DC/DC Conv	16-LFCSP-5X4X0.75	LTC3112MPDH#PBF	N/A	732
		-55C to 150C	15V, 2.5A Sync Buck-Boost DC/DC Conv	16-LFCSP-5X4X0.75	LTC3112MPDH#TRPBF	N/A	733
		-55C to 150C	15V, 2.5A Sync Buck-Boost DC/DC Conv	20-TSSOP_4.4_EP-4.4_MM	LTC3112MPFE#PBF	N/A	734
		-55C to 150C	15V, 2.5A Sync Buck-Boost DC/DC Conv	20-TSSOP_4.4_EP-4.4_MM	LTC3112MPFE#TRPBF	N/A	735
	LTC3114-1	-55C to 150C	40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr	16-LFCSP-5X3X0.75	LTC3114MPDHC-1#PBF	N/A	736
		-55C to 150C	40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr	16-LFCSP-5X3X0.75	LTC3114MPDHC-1#TRPBF	N/A	737
		-55C to 150C	40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr	16-TSSOP_4.4_EP-4.4_MM	LTC3114MPFE-1#PBF	N/A	738
		-55C to 150C	40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr	16-TSSOP_4.4_EP-4.4_MM	LTC3114MPFE-1#TRPBF	N/A	739
	LTC3115-1	-55C to 150C	40V, 2A Sync Buck-Boost DC/DC Conv	20-TSSOP_4.4_EP-4.4_MM	LTC3115MPFE-1#PBF	N/A	740
		-55C to 150C	40V, 2A Sync Buck-Boost DC/DC Conv	20-TSSOP_4.4_EP-4.4_MM	LTC3115MPFE-1#TRPBF	N/A	741
	LTC3115-2	-55C to 150C	40V, 2A Sync Buck-Boost DC/DC Conv	20-TSSOP_4.4_EP-4.4_MM	LTC3115MPFE-2#PBF	N/A	742
		-55C to 150C	40V, 2A Sync Buck-Boost DC/DC Conv	20-TSSOP_4.4_EP-4.4_MM	LTC3115MPFE-2#TRPBF	N/A	743
	LTC3118	-55C to 150C	18V, 2A Buck-Boost DC/DC Conv w/ L-Loss	24-LFCSP-4X5X0.75	LTC3118MPUD#PBF	N/A	744
		-55C to 150C	18V, 2A Buck-Boost DC/DC Conv w/ L-Loss	24-LFCSP-4X5X0.75	LTC3118MPUD#TRPBF	N/A	745
		-55C to 150C	18V, 2A Buck-Boost DC/DC Conv w/ L-Loss	28-TSSOP_4.4_EP-4.4_MM	LTC3118MPFE#PBF	N/A	746
		-55C to 150C	18V, 2A Buck-Boost DC/DC Conv w/ L-Loss	28-TSSOP_4.4_EP-4.4_MM	LTC3118MPFE#TRPBF	N/A	747
	LTC3119	-55C to 150C	18V, 5A Sync Buck-Boost DC/DC Conv	28-TSSOP_4.4_EP-4.4_MM	LTC3119MPFE#PBF	N/A	748
		-55C to 150C	18V, 5A Sync Buck-Boost DC/DC Conv	28-TSSOP_4.4_EP-4.4_MM	LTC3119MPFE#TRPBF	N/A	749
	LTC3245	-55C to 150C	Wide VIN Rng, L,N, 250mA Buck-Boost Ch P	12-MINI_SO_EP-N/A	LTC3245MPMSE#PBF	N/A	750
		-55C to 150C	Wide VIN Rng, L,N, 250mA Buck-Boost Ch P	12-MINI_SO_EP-N/A	LTC3245MPMSE#TRPBF	N/A	751
	LTC3246	-55C to 150C	Wide VIN Rng Buck-Boost Ch Pump w/ Watch	16-MINI_SO_EP-N/A	LTC3246MPMSE#PBF	N/A	752
		-55C to 150C	Wide VIN Rng Buck-Boost Ch Pump w/ Watch	16-MINI_SO_EP-N/A	LTC3246MPMSE#TRPBF	N/A	753
	LTC3255	-55C to 150C	Wide VIN Rng Fault Protected 50mA Buck C	10-LFCSP-3X3X0.75	LTC3255MPDD#PBF	N/A	754
		-55C to 150C	Wide VIN Rng Fault Protected 50mA Buck C	10-LFCSP-3X3X0.75	LTC3255MPDD#TRPBF	N/A	755
		-55C to 150C	Wide VIN Rng Fault Protected 50mA Buck C	10-MINI_SO_EP-N/A	LTC3255MPMSE#PBF	N/A	756
		-55C to 150C	Wide VIN Rng Fault Protected 50mA Buck C	10-MINI_SO_EP-N/A	LTC3255MPMSE#TRPBF	N/A	757
	LTC3256	-55C to 150C	Wide VIN Rng 2x Out 350mA Buck Ch Pump w	16-MINI_SO_EP-N/A	LTC3256MPMSE#PBF	N/A	758
		-55C to 150C	Wide VIN Rng 2x Out 350mA Buck Ch Pump w	16-MINI_SO_EP-N/A	LTC3256MPMSE#TRPBF	N/A	759
	LTC3260	-55C to 150C	L,N 2x S Inv Ch Pump	16-MINI_SO_EP-N/A	LTC3260MPMSE#PBF	N/A	760

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM
Power Management	LTC3260	-55C to 150C	L N 2x S Inv Ch Pump	16-MINI_SO_EP-N/A	LTC3260MPMSE#TRPBF	N/A	761
	LTC3261	-55C to 150C	Hi V, L Q C Inv Ch Pump	12-MINI_SO_EP-N/A	LTC3261MPMSE#PBF	N/A	762
		-55C to 150C	Hi V, L Q C Inv Ch Pump	12-MINI_SO_EP-N/A	LTC3261MPMSE#TRPBF	N/A	763
	LTC3265	-55C to 150C	L N 2x S w/ Boost & Inv Ch Pumps	18-LFCSP-5X3X0.75	LTC3265MPDHC#PBF	N/A	764
		-55C to 150C	L N 2x S w/ Boost & Inv Ch Pumps	18-LFCSP-5X3X0.75	LTC3265MPDHC#TRPBF	N/A	765
		-55C to 150C	L N 2x S w/ Boost & Inv Ch Pumps	20-TSSOP_4.4_EP-4.4_MM	LTC3265MPFE#PBF	N/A	766
		-55C to 150C	L N 2x S w/ Boost & Inv Ch Pumps	20-TSSOP_4.4_EP-4.4_MM	LTC3265MPFE#TRPBF	N/A	767
	LTC3290	-55C to 150C	High Voltage Boost Charge Pump	10-MINI_SO_EP-N/A	LTC3290MPMSE#PBF	N/A	768
		-55C to 150C	High Voltage Boost Charge Pump	10-MINI_SO_EP-N/A	LTC3290MPMSE#TRPBF	N/A	769
	LTC3307A	-55C to 150C	3A, 5Vin Silent Sw Sync Buck in 2x2 LQFN	12-LGA	LTC3307AMPV#TRMPBF	N/A	770
		-55C to 150C	3A, 5Vin Silent Sw Sync Buck in 2x2 LQFN	12-LGA	LTC3307AMPV#TRPBF	N/A	771
	LTC3307B	-55C to 150C	3A, 5Vin 6MHz SilentSw Sync Buck 2x2LQFN	12-LGA	LTC3307BMPV#TRMPBF	N/A	772
		-55C to 150C	3A, 5Vin 6MHz SilentSw Sync Buck 2x2LQFN	12-LGA	LTC3307BMPV#TRPBF	N/A	773
	LTC3308A	-55C to 150C	6A, Low Vltg Synch Step-Down Buck in 2x2	12-LGA	LTC3308AMPV#TRMPBF	N/A	774
		-55C to 150C	6A, Low Vltg Synch Step-Down Buck in 2x2	12-LGA	LTC3308AMPV#TRPBF	N/A	775
	LTC3308B	-55C to 150C	4A, 5Vin 6MHz SilentSw Sync Buck 2x2LQFN	12-LGA	LTC3308BMPV#TRMPBF	N/A	776
		-55C to 150C	4A, 5Vin 6MHz SilentSw Sync Buck 2x2LQFN	12-LGA	LTC3308BMPV#TRPBF	N/A	777
	LTC3309A	-55C to 150C	6A, Low Vltg Synch Step-Down Buck in 2x2	12-LGA	LTC3309AMPV#TRMPBF	N/A	778
		-55C to 150C	6A, Low Vltg Synch Step-Down Buck in 2x2	12-LGA	LTC3309AMPV#TRPBF	N/A	779
	LTC3309B	-55C to 150C	6A, 5Vin 6MHz SilentSw Sync Buck 2x2LQFN	12-LGA	LTC3309BMPV#TRMPBF	N/A	780
		-55C to 150C	6A, 5Vin 6MHz SilentSw Sync Buck 2x2LQFN	12-LGA	LTC3309BMPV#TRPBF	N/A	781
		-55C to 150C	6A, Low Vltg Synch Step-Down Buck in 2x2	12-LGA	LTC3309BMPV#PBF	N/A	782
	LTC3315A	-55C to 150C	6A, Low Vltg Synch Step-Down Buck in 2x2	12-LGA-2X2X0.74	LTC3315AMPV#TRMPBF	N/A	783
		-55C to 150C	6A, Low Vltg Synch Step-Down Buck in 2x2	12-LGA-2X2X0.74	LTC3315AMPV#TRPBF	N/A	784
	LTC3315B	-55C to 150C	Dual 2x2A 10MHz 5.5V Synch Buck 2x2	12-LGA	LTC3315BMPV#TRMPBF	N/A	785
		-55C to 150C	Dual 2x2A 10MHz 5.5V Synch Buck 2x2	12-LGA	LTC3315BMPV#TRPBF	N/A	786
	LTC3404	-55C to 125C	1.4MHz Hi Eff Mono Sync Buck Reg	8-MINI_SO-N/A	LTC3404MPMS#PBF	N/A	787
		-55C to 125C	1.4MHz Hi Eff Mono Sync Buck Reg	8-MINI_SO-N/A	LTC3404MPMS#TRPBF	N/A	788
	LTC3412A	-55C to 125C	3A, 4MHz, Mono Sync Buck Reg	16-TSSOP_4.4_EP-4.4_MM	LTC3412AMPFE#PBF	N/A	789
		-55C to 125C	3A, 4MHz, Mono Sync Buck Reg	16-TSSOP_4.4_EP-4.4_MM	LTC3412AMPFE#TRPBF	N/A	790
	LTC3414	-55C to 125C	4A, 4MHz, Mono Sync Buck Reg	20-TSSOP_4.4_EP-4.4_MM	LTC3414MPFE#PBF	N/A	791
		-55C to 125C	4A, 4MHz, Mono Sync Buck Reg	20-TSSOP_4.4_EP-4.4_MM	LTC3414MPFE#TRPBF	N/A	792
	LTC3612	-55C to 150C	3A, 4MHz Mono Sync Buck DC/DC Conv	20-LFCSP-3X4X0.75	LTC3612MPUDC#PBF	N/A	793
		-55C to 150C	3A, 4MHz Mono Sync Buck DC/DC Conv	20-LFCSP-3X4X0.75	LTC3612MPUDC#TRPBF	N/A	794
		-55C to 150C	3A, 4MHz Mono Sync Buck DC/DC Conv	20-TSSOP_4.4_EP-4.4_MM	LTC3612MPFE#PBF	N/A	795
		-55C to 150C	3A, 4MHz Mono Sync Buck DC/DC Conv	20-TSSOP_4.4_EP-4.4_MM	LTC3612MPFE#TRPBF	N/A	796
	LTC3614	-55C to 150C	4A, 4MHz Mono Sync Buck DC/DC Conv	24-LFCSP-3X5X0.75	LTC3614MPUDD#PBF	N/A	797
		-55C to 150C	4A, 4MHz Mono Sync Buck DC/DC Conv	24-LFCSP-3X5X0.75	LTC3614MPUDD#TRPBF	N/A	798
	LTC3615	-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-LFCSP-4X4X0.75	LTC3615MPUF#PBF	N/A	799
		-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-LFCSP-4X4X0.75	LTC3615MPUF#TRPBF	N/A	800

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM
Power Management	LTC3615	-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-LFCSP-4X4X0.75	LTC3615MPUF-1#PBF	N/A	801
		-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-LFCSP-4X4X0.75	LTC3615MPUF-1#TRPBF	N/A	802
		-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-TSSOP_4.4_EP-4.4_MM	LTC3615MPFE#PBF	N/A	803
		-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-TSSOP_4.4_EP-4.4_MM	LTC3615MPFE#TRPBF	N/A	804
		-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-TSSOP_4.4_EP-4.4_MM	LTC3615MPFE-1#PBF	N/A	805
		-55C to 150C	2x 4MHz, 3A Sync Buck DC/DC Conv	24-TSSOP_4.4_EP-4.4_MM	LTC3615MPFE-1#TRPBF	N/A	806
	LTC3616	-55C to 150C	6A, 4MHz Mono Sync Buck DC/DC Conv	24-LFCSP-3X5X0.75	LTC3616MPUDD#PBF	N/A	807
		-55C to 150C	6A, 4MHz Mono Sync Buck DC/DC Conv	24-LFCSP-3X5X0.75	LTC3616MPUDD#TRPBF	N/A	808
	LTC3630	-55C to 150C	Hi Eff, 65V 500mA Sync Buck Conv	16-LFCSP-5X3X0.75	LTC3630MPDHC#PBF	N/A	809
		-55C to 150C	Hi Eff, 65V 500mA Sync Buck Conv	16-LFCSP-5X3X0.75	LTC3630MPDHC#TRPBF	N/A	810
		-55C to 150C	Hi Eff, 65V 500mA Sync Buck Conv	16-MINI_SO_EP-N/A	LTC3630MPMSE#PBF	N/A	811
		-55C to 150C	Hi Eff, 65V 500mA Sync Buck Conv	16-MINI_SO_EP-N/A	LTC3630MPMSE#TRPBF	N/A	812
	LTC3630A	-55C to 150C	Hi Eff, 76V 500mA Sync Buck Conv	16-LFCSP-5X3X0.75	LTC3630AMPDHC#PBF	N/A	813
		-55C to 150C	Hi Eff, 76V 500mA Sync Buck Conv	16-LFCSP-5X3X0.75	LTC3630AMPDHC#TRPBF	N/A	814
		-55C to 150C	Hi Eff, 76V 500mA Sync Buck Conv	16-MINI_SO_EP-N/A	LTC3630AMPMSE#PBF	N/A	815
		-55C to 150C	Hi Eff, 76V 500mA Sync Buck Conv	16-MINI_SO_EP-N/A	LTC3630AMPMSE#TRPBF	N/A	816
	LTC3634	-55C to 150C	15V 2x 3A Mono Buck Reg for DDR Pwr	28-LFCSP-4X5X0.75	LTC3634MPUFD#PBF	N/A	817
		-55C to 150C	15V 2x 3A Mono Buck Reg for DDR Pwr	28-LFCSP-4X5X0.75	LTC3634MPUFD#TRPBF	N/A	818
		-55C to 150C	15V 2x 3A Mono Buck Reg for DDR Pwr	28-TSSOP_4.4_EP-4.4_MM	LTC3634MPFE#PBF	N/A	819
		-55C to 150C	15V 2x 3A Mono Buck Reg for DDR Pwr	28-TSSOP_4.4_EP-4.4_MM	LTC3634MPFE#TRPBF	N/A	820
	LTC3637	-55C to 150C	76V, 1A Buck Reg	16-LFCSP-5X3X0.75	LTC3637MPDHC#PBF	N/A	821
		-55C to 150C	76V, 1A Buck Reg	16-LFCSP-5X3X0.75	LTC3637MPDHC#TRPBF	N/A	822
		-55C to 150C	76V, 1A Buck Reg	16-MINI_SO_EP-N/A	LTC3637MPMSE#PBF	N/A	823
		-55C to 150C	76V, 1A Buck Reg	16-MINI_SO_EP-N/A	LTC3637MPMSE#TRPBF	N/A	824
	LTC3638	-55C to 150C	Hi Eff, 140V 250mA Buck Reg	16-MINI_SO_EP-N/A	LTC3638MPMSE#PBF	N/A	825
		-55C to 150C	Hi Eff, 140V 250mA Buck Reg	16-MINI_SO_EP-N/A	LTC3638MPMSE#TRPBF	N/A	826
	LTC3639	-55C to 150C	Hi Eff, 150V 100mA Sync Buck Reg	16-MINI_SO_EP-N/A	LTC3639MPMSE#PBF	N/A	827
		-55C to 150C	Hi Eff, 150V 100mA Sync Buck Reg	16-MINI_SO_EP-N/A	LTC3639MPMSE#TRPBF	N/A	828
	LTC3765	-55C to 150C	Active Clamp For Cntr & Gate Drvr	16-MINI_SO_EP-N/A	LTC3765MPMSE#PBF	N/A	829
		-55C to 150C	Active Clamp For Cntr & Gate Drvr	16-MINI_SO_EP-N/A	LTC3765MPMSE#TRPBF	N/A	830
	LTC3766	-55C to 150C	Hi Eff, Secondary-Side Sync For Cntr	28-LFCSP-4X5X0.75	LTC3766MPUFD#PBF	N/A	831
		-55C to 150C	Hi Eff, Secondary-Side Sync For Cntr	28-LFCSP-4X5X0.75	LTC3766MPUFD#TRPBF	N/A	832
		-55C to 150C	Hi Eff, Secondary-Side Sync For Cntr	28-QSOP-150_MIL	LTC3766MPGN#PBF	N/A	833
		-55C to 150C	Hi Eff, Secondary-Side Sync For Cntr	28-QSOP-150_MIL	LTC3766MPGN#TRPBF	N/A	834
	LTC3769	-55C to 150C	60V L.IQ Sync Boost Cntr	20-TSSOP_4.4_EP-4.4_MM	LTC3769MPFE#PBF	N/A	835
		-55C to 150C	60V L.IQ Sync Boost Cntr	20-TSSOP_4.4_EP-4.4_MM	LTC3769MPFE#TRPBF	N/A	836
		-55C to 150C	60V L.IQ Sync Boost Cntr	24-LFCSP-4X4X0.75	LTC3769MPUF#PBF	N/A	837
		-55C to 150C	60V L.IQ Sync Boost Cntr	24-LFCSP-4X4X0.75	LTC3769MPUF#TRPBF	N/A	838
	LTC3780	-55C to 125C	Hi Eff, Sync, 4-Switch Buck-Boost Cntr	24-SSOP-5.30_MM	LTC3780MPG#PBF	N/A	839
		-55C to 125C	Hi Eff, Sync, 4-Switch Buck-Boost Cntr	24-SSOP-5.30_MM	LTC3780MPG#TRPBF	N/A	840

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM
Power Management	LTC3784	-55C to 150C	60V PolyPhSync Boost Cntr	28-LFCSP-4X5X0.75	LTC3784MPUFD#PBF	N/A	841
		-55C to 150C	60V PolyPhSync Boost Cntr	28-LFCSP-4X5X0.75	LTC3784MPUFD#TRPBF	N/A	842
		-55C to 150C	60V PolyPhSync Boost Cntr	28-QSOP-150_MIL	LTC3784MPGN#PBF	N/A	843
		-55C to 150C	60V PolyPhSync Boost Cntr	28-QSOP-150_MIL	LTC3784MPGN#TRPBF	N/A	844
	LTC3787	-55C to 150C	PolyPhSync Boost Cntr	28-LFCSP-4X5X0.75	LTC3787MPUFD#PBF	N/A	845
		-55C to 150C	PolyPhSync Boost Cntr	28-LFCSP-4X5X0.75	LTC3787MPUFD#TRPBF	N/A	846
		-55C to 150C	PolyPhSync Boost Cntr	28-QSOP-150_MIL	LTC3787MPGN#PBF	N/A	847
		-55C to 150C	PolyPhSync Boost Cntr	28-QSOP-150_MIL	LTC3787MPGN#TRPBF	N/A	848
	LTC3803	-55C to 150C	Const Freq C Mode Fly DC/DC Cntr in SOT	6-TSOT-N/A	LTC3803MPS6#TRMPBF	N/A	849
		-55C to 150C	Const Freq C Mode Fly DC/DC Cntr in SOT	6-TSOT-N/A	LTC3803MPS6#TRPBF	N/A	850
	LTC3803-3	-55C to 150C	Const Freq C Mode Fly DC/DC Cntr in SOT	6-TSOT-N/A	LTC3803MPS6-3#TRMPBF	N/A	851
		-55C to 150C	Const Freq C Mode Fly DC/DC Cntr in SOT	6-TSOT-N/A	LTC3803MPS6-3#TRPBF	N/A	852
	LTC3803-5	-55C to 150C	Const Freq C Mode Fly DC/DC Cntr in SOT	6-TSOT-N/A	LTC3803MPS6-5#TRMPBF	N/A	853
		-55C to 150C	Const Freq C Mode Fly DC/DC Cntr in SOT	6-TSOT-N/A	LTC3803MPS6-5#TRPBF	N/A	854
	LTC3805	-55C to 150C	Adj Freq C Mode Fly DC/DC Cntr	10-MINI_SO_EP-N/A	LTC3805MPMSE#PBF	N/A	855
		-55C to 150C	Adj Freq C Mode Fly DC/DC Cntr	10-MINI_SO_EP-N/A	LTC3805MPMSE#TRPBF	N/A	856
	LTC3805-5	-55C to 150C	Adj Freq C Mode Fly/ Boost/SEPIC DC/DC C	10-MINI_SO_EP-N/A	LTC3805MPMSE-5#PBF	N/A	857
		-55C to 150C	Adj Freq C Mode Fly/ Boost/SEPIC DC/DC C	10-MINI_SO_EP-N/A	LTC3805MPMSE-5#TRPBF	N/A	858
	LTC3807	-55C to 150C	L IQ, Sync Buck Cntr w/ 24V Out V Capabi	20-LFCSP-3X4X0.75	LTC3807MPUDC#PBF	N/A	859
		-55C to 150C	L IQ, Sync Buck Cntr w/ 24V Out V Capabi	20-LFCSP-3X4X0.75	LTC3807MPUDC#TRPBF	N/A	860
		-55C to 125C	L IQ, Sync Buck Cntr w/ 24V Out V Capabi	20-TSSOP_4.4_EP-4.4_MM	LTC3807MPFE#PBF	N/A	861
		-55C to 125C	L IQ, Sync Buck Cntr w/ 24V Out V Capabi	20-TSSOP_4.4_EP-4.4_MM	LTC3807MPFE#TRPBF	N/A	862
	LTC3824	-55C to 150C	Hi V Buck Cntr With 40uA Q C	10-MINI_SO_EP-N/A	LTC3824MPMSE#PBF	N/A	863
		-55C to 150C	Hi V Buck Cntr With 40uA Q C	10-MINI_SO_EP-N/A	LTC3824MPMSE#TRPBF	N/A	864
	LTC3851A	-55C to 150C	Sync Buck Sw Reg Cntr	16-MINI_SO_EP-N/A	LTC3851AMPMSE#PBF	N/A	865
		-55C to 150C	Sync Buck Sw Reg Cntr	16-MINI_SO_EP-N/A	LTC3851AMPMSE#TRPBF	N/A	866
	LTC3851A-1	-55C to 150C	Sync Buck Sw Reg Cntr	16-MINI_SO_EP-N/A	LTC3851AMPMSE-1#PBF	N/A	867
		-55C to 150C	Sync Buck Sw Reg Cntr	16-MINI_SO_EP-N/A	LTC3851AMPMSE-1#TRPBF	N/A	868
	LTC3853	-55C to 150C	3x Out, MP Sync Buck Cntr	40-LFCSP-6X6X0.75	LTC3853MPUJ#PBF	N/A	869
		-55C to 150C	3x Out, MP Sync Buck Cntr	40-LFCSP-6X6X0.75	LTC3853MPUJ#TRPBF	N/A	870
	LTC3859A	-55C to 150C	L IQ, 3x Out, Buck/Buck/Boost Sync Cntr	38-LFCSP-5X7X0.75	LTC3859AMPUHF#PBF	N/A	871
		-55C to 150C	L IQ, 3x Out, Buck/Buck/Boost Sync Cntr	38-LFCSP-5X7X0.75	LTC3859AMPUHF#TRPBF	N/A	872
		-55C to 150C	L IQ, 3x Out, Buck/Buck/Boost Sync Cntr	38-TSSOP_4.4_EP-4.4_MM	LTC3859AMPFE#PBF	N/A	873
		-55C to 150C	L IQ, 3x Out, Buck/Buck/Boost Sync Cntr	38-TSSOP_4.4_EP-4.4_MM	LTC3859AMPFE#TRPBF	N/A	874
	LTC3859AL	-55C to 150C	3x Out, Buck/Buck/Boost Sync Cntr w/ 28	38-LFCSP-5X7X0.75	LTC3859ALMPUIHF#PBF	N/A	875
		-55C to 150C	3x Out, Buck/Buck/Boost Sync Cntr w/ 28	38-LFCSP-5X7X0.75	LTC3859ALMPUIHF#TRPBF	N/A	876
		-55C to 150C	3x Out, Buck/Buck/Boost Sync Cntr w/ 28	38-TSSOP_4.4_EP-4.4_MM	LTC3859ALMPFE#PBF	N/A	877
		-55C to 150C	3x Out, Buck/Buck/Boost Sync Cntr w/ 28	38-TSSOP_4.4_EP-4.4_MM	LTC3859ALMPFE#TRPBF	N/A	878
	LTC3863	-55C to 150C	60V L IQ Inv DC/DC Cntr	12-LFCSP-4X3X0.75	LTC3863MPDE#PBF	N/A	879
		-55C to 150C	60V L IQ Inv DC/DC Cntr	12-LFCSP-4X3X0.75	LTC3863MPDE#TRPBF	N/A	880

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM
Power Management	LTC3863	-55C to 150C	60V L IQ Inv DC/DC Cntr	12-MINI_SO_EP-N/A	LTC3863MPMSE#PBF	N/A	881
		-55C to 150C	60V L IQ Inv DC/DC Cntr	12-MINI_SO_EP-N/A	LTC3863MPMSE#TRPBF	N/A	882
	LTC3864	-55C to 150C	60V L IQ Buck DC/DC Cntr w/ 100% Duty Cy	12-LFCSP-4X3X0.75	LTC3864MPDE#PBF	N/A	883
		-55C to 150C	60V L IQ Buck DC/DC Cntr w/ 100% Duty Cy	12-LFCSP-4X3X0.75	LTC3864MPDE#TRPBF	N/A	884
		-55C to 150C	60V L IQ Buck DC/DC Cntr w/ 100% Duty Cy	12-MINI_SO_EP-N/A	LTC3864MPMSE#PBF	N/A	885
		-55C to 150C	60V L IQ Buck DC/DC Cntr w/ 100% Duty Cy	12-MINI_SO_EP-N/A	LTC3864MPMSE#TRPBF	N/A	886
	LTC3890	-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3890MPUH#PBF	N/A	887
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3890MPUH#TRPBF	N/A	888
	LTC3890-1	-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	28-QSOP-150_MIL	LTC3890MPGN-1#PBF	N/A	889
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	28-QSOP-150_MIL	LTC3890MPGN-1#TRPBF	N/A	890
	LTC3890-2	-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3890MPUH-2#PBF	N/A	891
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3890MPUH-2#TRPBF	N/A	892
	LTC3890-3	-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	28-QSOP-150_MIL	LTC3890MPGN-3#PBF	N/A	893
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	28-QSOP-150_MIL	LTC3890MPGN-3#TRPBF	N/A	894
	LTC3891	-55C to 150C	L IQ, 60V Sync Buck Cntr	20-LFCSP-3X4X0.75	LTC3891MPUDC#PBF	N/A	895
		-55C to 150C	L IQ, 60V Sync Buck Cntr	20-LFCSP-3X4X0.75	LTC3891MPUDC#TRPBF	N/A	896
		-55C to 150C	L IQ, 60V Sync Buck Cntr	20-TSSOP_4.4_EP-4.4_MM	LTC3891MPFE#PBF	N/A	897
		-55C to 150C	L IQ, 60V Sync Buck Cntr	20-TSSOP_4.4_EP-4.4_MM	LTC3891MPFE#TRPBF	N/A	898
	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	N/A	899
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	28-TSSOP_4.4_EP-4.4_MM	LTC3892MPFE-1#TRPBF	N/A	900
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3892MPUH#PBF	N/A	901
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3892MPUH#TRPBF	N/A	902
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3892MPUH-2#PBF	N/A	903
		-55C to 150C	60V L IQ, 2x, 2-PhSync Buck DC/DC Cntr	32-LFCSP-5X5X0.75	LTC3892MPUH-2#TRPBF	N/A	904
	LTC3899	-55C to 150C	60V L IQ, 3x Out, Buck/Buck/Boost Sync C	38-LFCSP-5X7X0.75	LTC3899MPUH#PBF	N/A	905
		-55C to 150C	60V L IQ, 3x Out, Buck/Buck/Boost Sync C	38-LFCSP-5X7X0.75	LTC3899MPUH#TRPBF	N/A	906
		-55C to 150C	60V L IQ, 3x Out, Buck/Buck/Boost Sync C	38-TSSOP_4.4_EP-4.4_MM	LTC3899MPFE#PBF	N/A	907
		-55C to 150C	60V L IQ, 3x Out, Buck/Buck/Boost Sync C	38-TSSOP_4.4_EP-4.4_MM	LTC3899MPFE#TRPBF	N/A	908
	LTC3900	-55C to 150C	Sync Rectifier Dvr for For Convs	8-SOIC_N-150_MIL	LTC3900MPS8#PBF	N/A	909
		-55C to 150C	Sync Rectifier Dvr for For Convs	8-SOIC_N-150_MIL	LTC3900MPS8#TRPBF	N/A	910
	LTC6991	-55C to 125C	TimerBlax: Resettable, L Freq Osc	6-TSOT-N/A	LTC6991MPS8#PBF	N/A	911
		-55C to 125C	TimerBlax: Resettable, L Freq Osc	6-TSOT-N/A	LTC6991MPS8#TRPBF	N/A	912
		-55C to 125C	TimerBlax: Resettable, L Freq Osc	6-TSOT-N/A	LTC6991MPS8#TRPBF	N/A	913
	LTC7103	-55C to 150C	105V, 2.3A L EMI Sync Buck Reg	36-LFCSP-5X6X0.75	LTC7103MPUHE#PBF	N/A	914
		-55C to 150C	105V, 2.3A L EMI Sync Buck Reg	36-LFCSP-5X6X0.75	LTC7103MPUHE#TRPBF	N/A	915
	LTC7138	-55C to 150C	Hi Eff, 140V 400mA Buck Reg	16-MINI_SO_EP-N/A	LTC7138MPMSE#PBF	N/A	916
		-55C to 150C	Hi Eff, 140V 400mA Buck Reg	16-MINI_SO_EP-N/A	LTC7138MPMSE#TRPBF	N/A	917
	LTC7813	-55C to 150C	L IQ, 60V Sync Boost+Buck Cntr	32-LFCSP-5X5X0.75	LTC7813MPUH#PBF	N/A	918
		-55C to 150C	L IQ, 60V Sync Boost+Buck Cntr	32-LFCSP-5X5X0.75	LTC7813MPUH#TRPBF	N/A	919
	LTM4600HV	-55C to 125C	10A, 28VIN Hi Eff DC/DC μ Module	104-LGA	LTM4600HVMPV#PBF	N/A	920

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM
Power Management	LTM4601AHV	-55C to 125C	12A, 28VIN DC/DC µModule Reg w/ PLL, O	133-CSP_BGA	LTM4601AHVMPY	N/A	921
		-55C to 125C	12A, 28VIN DC/DC µModule Reg w/ PLL, O	133-CSP_BGA-15X15X3.42	LTM4601AHVMPY#PBF	N/A	922
		-55C to 125C	12A, 28VIN DC/DC µModule Reg w/ PLL, O	133-LGA	LTM4601AHVMPV#PBF	N/A	923
	LTM4606	-55C to 125C	Ultralow EMI 28VIN, 6A DC/DC µModule R	133-CSP_BGA	LTM4606MPY	N/A	924
		-55C to 125C	Ultralow EMI 28VIN, 6A DC/DC µModule R	133-CSP_BGA-15X15X3.42	LTM4606MPY#PBF	N/A	925
		-55C to 125C	Ultralow EMI 28VIN, 6A DC/DC µModule R	133-LGA	LTM4606MPV#PBF	N/A	926
	LTM4609	-55C to 125C	36VIN, 34VOUT Hi Eff Buck-Boost DC/DC µ	141-CSP_BGA	LTM4609MPY	N/A	927
		-55C to 125C	36VIN, 34VOUT Hi Eff Buck-Boost DC/DC µ	141-CSP_BGA-15X15X3.42	LTM4609MPY#PBF	N/A	928
		-55C to 125C	36VIN, 34VOUT Hi Eff Buck-Boost DC/DC µ	141-LGA-15X15X2.82	LTM4609MPV#PBF	N/A	929
	LTM4612	-55C to 125C	Ultralow N 36VIN, 15VOUT, 5A, DC/DC µMo	133-LGA-15X15X2.82	LTM4612MPV#PBF	N/A	930
	LTM4613	-55C to 125C	EN5602B Compliant 36VIN, 15VOUT, 8A, DC	133-CSP_BGA	LTM4613MPY	N/A	931
		-55C to 125C	EN5602B Compliant 36VIN, 15VOUT, 8A, DC	133-CSP_BGA-15X15X4.92	LTM4613MPY#PBF	N/A	932
		-55C to 125C	EN5602B Compliant 36VIN, 15VOUT, 8A, DC	133-LGA-15X15X4.32	LTM4613MPV#PBF	N/A	933
	LTM4616	-55C to 125C	2x 8A per Ch L VIN DC/DC µModule Reg	144-CSP_BGA	LTM4616MPY	N/A	934
		-55C to 125C	2x 8A per Ch L VIN DC/DC µModule Reg	144-CSP_BGA-15X15X3.42	LTM4616MPY#PBF	N/A	935
		-55C to 125C	2x 8A per Ch L VIN DC/DC µModule Reg	144-LGA	LTM4616MPV#PBF	N/A	936
	LTM4620	-55C to 125C	2x 13A or 1x 26A DC/DC µModule Reg	144-CSP_BGA	LTM4620MPY	N/A	937
		-55C to 125C	2x 13A or 1x 26A DC/DC µModule Reg	144-CSP_BGA-15X15X5.01	LTM4620MPY#PBF	N/A	938
	LTM4620A	-55C to 125C	2x 13A or 1x 26A DC/DC µModule Reg	144-CSP_BGA	LTM4620AMPY	N/A	939
		-55C to 125C	2x 13A or 1x 26A DC/DC µModule Reg	144-CSP_BGA-15X15X5.01	LTM4620AMPY#PBF	N/A	940
	LTM4627	-55C to 125C	15A DC/DC µModule Reg	133-CSP_BGA	LTM4627MPY	N/A	941
		-55C to 125C	15A DC/DC µModule Reg	133-CSP_BGA-15X15X4.92	LTM4627MPY#PBF	N/A	942
	LTM4633	-55C to 125C	3x 10A Buck DC/DC µModule Reg	144-CSP_BGA	LTM4633MPY	N/A	943
		-55C to 125C	3x 10A Buck DC/DC µModule Reg	144-CSP_BGA-15X15X5.01	LTM4633MPY#PBF	N/A	944
	LTM4641	-55C to 125C	38V, 10A DC/DC µModule Reg w/ Advanced	144-CSP_BGA	LTM4641MPY	N/A	945
	LTM4643	-55C to 125C	Ultrathin 4x µModule Reg w/ Config 3A O	77-CSP_BGA	LTM4643MPY	N/A	946
		-55C to 125C	Ultrathin 4x µModule Reg w/ Config 3A O	77-CSP_BGA-15X9X2.42	LTM4643MPY#PBF	N/A	947
		-55C to 125C	Ultrathin 4x µModule Reg w/ Config 3A O	77-LGA-15X9X1.82	LTM4643MPV#PBF	N/A	948
	LTM4644	-55C to 125C	4x DC/DC µModule Reg w/ Config 4A Out	77-CSP_BGA	LTM4644MPY	N/A	949
		-55C to 125C	4x DC/DC µModule Reg w/ Config 4A Out	77-CSP_BGA-15X9X5.01	LTM4644MPY#PBF	N/A	950
	LTM4650	-55C to 125C	2x 25A or 1x 50A DC/DC µModule Reg	144-CSP_BGA	LTM4650MPY	N/A	951
		-55C to 125C	2x 25A or 1x 50A DC/DC µModule Reg	144-CSP_BGA-16X16X5.01	LTM4650MPY#PBF	N/A	952
	LTM8001	-55C to 125C	36VIN, 5A, µModule Reg w/ 5-Out Config	121-CSP_BGA	LTM8001MPY	N/A	953
	LTM8020	-55C to 125C	200mA, 36V DC/DC µModule Reg	21-LGA	LTM8020MPV#PBF	N/A	954
	LTM8022	-55C to 125C	1A, 36V DC/DC µModule	50-LGA	LTM8022MPV#PBF	N/A	955
		-55C to 125C	1A, 36V DC/DC µModule	50-LGA-11.25X9X2.82	LTM8022MPV#2FZPBF	N/A	956
	LTM8023	-55C to 125C	2A, 36V DC/DC Buck µModule Reg	50-CSP_BGA	LTM8023MPY	N/A	957
		-55C to 125C	2A, 36V DC/DC Buck µModule Reg	50-CSP_BGA-11.25X9X3.42	LTM8023MPY#PBF	N/A	958
		-55C to 125C	2A, 36V DC/DC Buck µModule Reg	50-LGA	LTM8023MPV#PBF	N/A	959
	LTM8025	-55C to 125C	36V, 3A Buck µModule Conv	70-CSP_BGA	LTM8025MPY	N/A	960

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM
Power Management	LTM8025	-55C to 125C	36V, 3A Buck μ Module Conv	70-CSP_BGA-15X9X4.92	LTM8025MPY#PBF	N/A	961
		-55C to 125C	36V, 3A Buck μ Module Conv	70-LGA	LTM8025MPV#PBF	N/A	962
	LTM8026	-55C to 125C	36VIN, 5A CVCC Buck μ Module Reg	81-CSP_BGA	LTM8026MPY	N/A	963
		-55C to 125C	36VIN, 5A CVCC Buck μ Module Reg	81-LGA	LTM8026MPV#PBF	N/A	964
	LTM8027	-55C to 125C	60V, 4A DC/DC μ Module Reg	113-CSP_BGA	LTM8027MPY	N/A	965
		-55C to 125C	60V, 4A DC/DC μ Module Reg	113-CSP_BGA-15X15X4.92	LTM8027MPY#PBF	N/A	966
		-55C to 125C	60V, 4A DC/DC μ Module Reg	113-LGA-15X15X4.32	LTM8027MPV#PBF	N/A	967
	LTM8028	-55C to 125C	36VIN, UltraFast, L Out N 5A μ Module R	114-CSP_BGA	LTM8028MPY	N/A	968
		-55C to 125C	36VIN, UltraFast, L Out N 5A μ Module R	114-CSP_BGA-15X15X4.92	LTM8028MPY#PBF	N/A	969
	LTM8029	-55C to 125C	36VIN, 600mA Buck μ Module Conv w/ 5 μ A	35-CSP_BGA	LTM8029MPY	N/A	970
		-55C to 125C	36VIN, 600mA Buck μ Module Conv w/ 5 μ A	35-CSP_BGA-11.25X6.25X3.42	LTM8029MPY#PBF	N/A	971
	LTM8031	-55C to 125C	UltraLow N EMC 36V, 1A DC/DC μ Module R	71-LGA-15X9X2.82	LTM8031MPV#PBF	N/A	972
	LTM8032	-55C to 125C	EN56022B Compliant 36V, 2A DC/DC μ Modul	71-CSP_BGA	LTM8032MPY	N/A	973
		-55C to 125C	EN56022B Compliant 36V, 2A DC/DC μ Modul	71-CSP_BGA-15X9X3.42	LTM8032MPY#PBF	N/A	974
		-55C to 125C	EN56022B Compliant 36V, 2A DC/DC μ Modul	71-CSP_BGA-15X9X3.42	LTM8032MPY#PBF	N/A	975
		-55C to 125C	EN56022B Compliant 36V, 2A DC/DC μ Modul	71-LGA	LTM8032MPV#PBF	N/A	976
	LTM8033	-55C to 125C	UltraLow N EMC 36VIN, 3A DC/DC μ Module	76-CSP_BGA	LTM8033MPY	N/A	977
		-55C to 125C	UltraLow N EMC 36VIN, 3A DC/DC μ Module	76-CSP_BGA-15X11.25X4.92	LTM8033MPY#PBF	N/A	978
		-55C to 125C	UltraLow N EMC 36VIN, 3A DC/DC μ Module	76-LGA	LTM8033MPV#PBF	N/A	979
	LTM8045	-55C to 125C	Inv or SEPIC μ Module DC/DC Conv w/ Up	40-CSP_BGA	LTM8045MPY	N/A	980
		-55C to 125C	Inv or SEPIC μ Module DC/DC Conv w/ Up	40-CSP_BGA-11.25X6.25X3.42	LTM8045MPY#PBF	N/A	981
	LTM8046	-55C to 125C	3.1VIN to 31VIN, 2kVAC Iso DC/DC μ Modul	51-CSP_BGA	LTM8046MPY	N/A	982
		-55C to 125C	3.1VIN to 31VIN, 2kVAC Iso DC/DC μ Modul	51-CSP_BGA-15X9X4.92	LTM8046MPY#PBF	N/A	983
	LTM8047	-55C to 125C	3.1VIN to 32VIN Iso μ Module DC/DC Conv	45-CSP_BGA	LTM8047MPY	N/A	984
		-55C to 125C	3.1VIN to 32VIN Iso μ Module DC/DC Conv	45-CSP_BGA-11.25X9X4.92	LTM8047MPY#PBF	N/A	985
	LTM8048	-55C to 125C	3.1VIN to 32VIN Iso μ Module DC/DC Conv	45-CSP_BGA	LTM8048MPY	N/A	986
		-55C to 125C	3.1VIN to 32VIN Iso μ Module DC/DC Conv	45-CSP_BGA	LTM8048MPY#2GJ#PBF	N/A	987
		-55C to 125C	3.1VIN to 32VIN Iso μ Module DC/DC Conv	45-CSP_BGA-11.25X9X4.92	LTM8048MPY#PBF	N/A	988
	LTM8060	-55C to 125C	58V, 2A Buck μ Module Reg	70-CSP_BGA	LTM8060MPY	N/A	989
		-55C to 125C	58V, 2A Buck μ Module Reg	70-CSP_BGA-15X9X4.92	LTM8060MPY#PBF	N/A	990
	LTM8052	-55C to 125C	36VIN, 5A, 2-4xrant CVCC Buck μ Module	81-CSP_BGA	LTM8052MPY	N/A	991
		-55C to 125C	36VIN, 5A, 2-4xrant CVCC Buck μ Module	81-CSP_BGA	LTM8052MPY	N/A	992
		-55C to 125C	36VIN, 5A, 2-4xrant CVCC Buck μ Module	81-CSP_BGA-15X11.25X3.42	LTM8052MPY#PBF	N/A	993
		-55C to 125C	36VIN, 5A, 2-4xrant CVCC Buck μ Module	81-CSP_BGA-15X11.25X3.42	LTM8052MPY#PBF	N/A	994
		-55C to 125C	36VIN, 5A, 2-4xrant CVCC Buck μ Module	81-LGA-15X11.25X2.82	LTM8052MPV#PBF	N/A	995
		-55C to 125C	36VIN, 5A, 2-4xrant CVCC Buck μ Module	81-LGA-15X11.25X2.82	LTM8052MPV#PBF	N/A	996
	LTM8055	-55C to 125C	36VIN, 8.5A Buck-Boost μ Module Reg	121-CSP_BGA	LTM8055MPY	N/A	997
		-55C to 125C	36VIN, 8.5A Buck-Boost μ Module Reg	121-CSP_BGA-15X15X4.92	LTM8055MPY#PBF	N/A	998
	LTM8066	-55C to 125C	58VIN, 48Vout Buck-Boost μ Module Reg	121-CSP_BGA	LTM8066MPY	N/A	999
		-55C to 125C	58VIN, 48Vout Buck-Boost μ Module Reg	121-CSP_BGA-15X15X4.92	LTM8066MPY#PBF	N/A	1000

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PRODUCT CATEGORY	GENERIC NUMBER	AMBIENT TEMP RANGE	MATERIAL DESCRIPTION	PACKAGE	MATERIAL NUMBER	V62	ITEM
Power Management	LTM8057	-55C to 125C	3.1Vin to 31Vin Iso μ Module DC/DC Conv	38-CSP_BGA	LTM8057MPY	N/A	1001
		-55C to 125C	3.1Vin to 31Vin Iso μ Module DC/DC Conv	38-CSP_BGA-11.25X9X4.92	LTM8057MPY#PBF	N/A	1002
	LTM8058	-55C to 125C	3.1Vin to 31Vin Iso μ Module DC/DC Conv	38-CSP_BGA	LTM8058MPY	N/A	1003
		-55C to 125C	3.1Vin to 31Vin Iso μ Module DC/DC Conv	38-CSP_BGA-11.25X9X4.92	LTM8058MPY#PBF	N/A	1004
Power Monitor, Control & Protection	LT4366-3	-55C to 125C	Surge Stopper w/ Fault Latchoff	10-MINI_SO-N/A	LT4366MPMS-3#PBF	N/A	1005
		-55C to 125C	Surge Stopper w/ Fault Latchoff	10-MINI_SO-N/A	LT4366MPMS-3#TRPBF	N/A	1006
		-55C to 125C	Surge Stopper w/ Fault Latchoff	16-SOIC_N-150_MIL	LT4366MPS-3#PBF	N/A	1007
		-55C to 125C	Surge Stopper w/ Fault Latchoff	16-SOIC_N-150_MIL	LT4366MPS-3#TRPBF	N/A	1008
	LT4366MP-1	-55C to 125C	Surge Stopper	10-MINI_SO-N/A	LT4366MPMS-1#PBF	N/A	1009
		-55C to 125C	Surge Stopper	10-MINI_SO-N/A	LT4366MPMS-1#TRPBF	N/A	1010
		-55C to 125C	Surge Stopper	16-SOIC_N-150_MIL	LT4366MPS-1#PBF	N/A	1011
		-55C to 125C	Surge Stopper	16-SOIC_N-150_MIL	LT4366MPS-1#TRPBF	N/A	1012
		-55C to 125C	Surge Stopper	16-SOIC_N-150_MIL	LT4366MPS-2#3NCPBF	N/A	1013
		-55C to 125C	Surge Stopper	16-SOIC_N-150_MIL	LT4366MPS-2#PBF	N/A	1014
		-55C to 125C	Surge Stopper	16-SOIC_N-150_MIL	LT4366MPS-2#TRPBF	N/A	1015
		LTC4357	-55C to 125C	Pos Hi V Ideal Diode Cntr	8-MINI_SO-N/A	LTC4357MPMS8#PBF	N/A
	-55C to 125C		Pos Hi V Ideal Diode Cntr	8-MINI_SO-N/A	LTC4357MPMS8#TRPBF	N/A	1017
	LTC4366	-55C to 125C	Hi V Surge Stopper	8-LFCSP-3X2X0.75	LTC4366MPDDB-1#TRMPBF	N/A	1018
		-55C to 125C	Hi V Surge Stopper	8-LFCSP-3X2X0.75	LTC4366MPDDB-1#TRPBF	N/A	1019
		-55C to 125C	Hi V Surge Stopper	8-LFCSP-3X2X0.75	LTC4366MPDDB-2#TRMPBF	N/A	1020
		-55C to 125C	Hi V Surge Stopper	8-LFCSP-3X2X0.75	LTC4366MPDDB-2#TRPBF	N/A	1021
		-55C to 125C	Hi V Surge Stopper	8-TSOT-N/A	LTC4366MPTS8-1#TRMPBF	N/A	1022
		-55C to 125C	Hi V Surge Stopper	8-TSOT-N/A	LTC4366MPTS8-1#TRPBF	N/A	1023
		-55C to 125C	Hi V Surge Stopper	8-TSOT-N/A	LTC4366MPTS8-2#TRMPBF	N/A	1024
		-55C to 125C	Hi V Surge Stopper	8-TSOT-N/A	LTC4366MPTS8-2#TRPBF	N/A	1025
	LTC4412	-55C to 150C	L Loss PwrPath Cntr in SOT	6-TSOT-N/A	LTC4412MPS6#TRMPBF	N/A	1026
		-55C to 150C	L Loss PwrPath Cntr in SOT	6-TSOT-N/A	LTC4412MPS6#TRPBF	N/A	1027
	LTC4440A-5	-55C to 150C	Hi Speed, Hi V, Hi Side Gate Drvr	8-MINI_SO_EP-N/A	LTC4440MPMS8E-5#PBF	N/A	1028
		-55C to 150C	Hi Speed, Hi V, Hi Side Gate Drvr	8-MINI_SO_EP-N/A	LTC4440MPMS8E-5#TRPBF	N/A	1029
	LTC4441	-55C to 125C	N-Ch MOSFET Gate Drvr	10-MINI_SO_EP-N/A	LTC4441MPMSE#PBF	N/A	1030
		-55C to 125C	N-Ch MOSFET Gate Drvr	10-MINI_SO_EP-N/A	LTC4441MPMSE#TRPBF	N/A	1031
	LTC4444	-55C to 150C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO_EP-N/A	LTC4444MPMS8E#PBF	N/A	1032
		-55C to 150C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO_EP-N/A	LTC4444MPMS8E#TRPBF	N/A	1033
	LTC4444-5	-55C to 150C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO_EP-N/A	LTC4444MPMS8E-5#PBF	N/A	1034
		-55C to 150C	Hi V Sync N-Ch MOSFET Drvr	8-MINI_SO_EP-N/A	LTC4444MPMS8E-5#TRPBF	N/A	1035
	LTC7000	-55C to 150C	Fast 150V Protected Hi Side NMOS Static	16-MINI_SO_EP-N/A	LTC7000MPMSE#PBF	N/A	1036
		-55C to 150C	Fast 150V Protected Hi Side NMOS Static	16-MINI_SO_EP-N/A	LTC7000MPMSE#TRPBF	N/A	1037
		-55C to 150C	Fast 150V Protected Hi Side NMOS Static	16-MINI_SO_EP-N/A	LTC7000MPMSE-1#PBF	N/A	1038
-55C to 150C		Fast 150V Protected Hi Side NMOS Static	16-MINI_SO_EP-N/A	LTC7000MPMSE-1#TRPBF	N/A	1039	
LTC7001	-55C to 150C	Fast 150V Hi Side NMOS Static Switch Drv	10-MINI_SO_EP-N/A	LTC7001MPMSE#PBF	N/A	1040	

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Power Monitor, Control & Protection	LTC7001	-55C to 150C	Fast 150V Hi Side NMOS Static Switch Drv	10-MINI_SO_EP-N/A	LTC7001MPMSE#TRPBF	N/A	1041
	LTC7003	-55C to 150C	Fast 60V Protected Hi Side NMOS Static S	16-MINI_SO_EP-N/A	LTC7003MPMSE#PBF	N/A	1042
		-55C to 150C	Fast 60V Protected Hi Side NMOS Static S	16-MINI_SO_EP-N/A	LTC7003MPMSE#TRPBF	N/A	1043
	LTC7004	-55C to 150C	Fast 60V Hi Side NMOS Static Switch Drvr	10-MINI_SO_EP-N/A	LTC7004MPMSE#PBF	N/A	1044
		-55C to 150C	Fast 60V Hi Side NMOS Static Switch Drvr	10-MINI_SO_EP-N/A	LTC7004MPMSE#TRPBF	N/A	1045
	LTC7860	-55C to 150C	Hi Eff Sw Surge Stopper	12-MINI_SO_EP-N/A	LTC7860MPMSE#PBF	N/A	1046
-55C to 150C		Hi Eff Sw Surge Stopper	12-MINI_SO_EP-N/A	LTC7860MPMSE#TRPBF	N/A	1047	
Processors & DSP	ADUCM362	-40C to 150C	Cortex M3 + 24K/256K + Dual 24bit SD AFE	48-LFCSP-7X7X0.75	ADUCM362TCPZ56EPR7	V62/21606	1048
RF & Microwave	AD8318	-55C to 105C	6GHz Logarithmic Amplifier	16-LFCSP-4X4X0.75	AD8318SCPZ-EP-R2	V62/12665	1049
		-55C to 105C	6GHz Logarithmic Amplifier	16-LFCSP-4X4X0.75	AD8318SCPZ-EP-WP	V62/12665	1050
		-55C to 105C	6GHz Logarithmic Amplifier	16-LFCSP-4X4X0.75	AD8318SCPZ-EP-RL7	V62/12665	1051
	ADF4002	-55C to 125C	Phase Detector/PLL Frequency Synthesizer	16-TSSOP_4.4-4.4_MM	ADF4002SRUZ-EP	V62/11607	1052
		-55C to 125C	Phase Detector/PLL Frequency Synthesizer	16-TSSOP_4.4-4.4_MM	ADF4002SRUZ-EP-RL7	V62/11607	1053
	ADF4106	-55C to 125C	6GHZ PLL SYNTHESIZER	16-TSSOP_4.4-4.4_MM	ADF4106SRUZ-EP	V62/11606	1054
		-55C to 125C	6GHZ PLL SYNTHESIZER	16-TSSOP_4.4-4.4_MM	ADF4106SRUZ-EP-R7	V62/11606	1055
		-55C to 125C	6GHZ PLL SYNTHESIZER	20-LFCSP-4X4X0.75	ADF4106SCPZ-EP	V62/11606	1056
		-55C to 125C	6GHZ PLL SYNTHESIZER	20-LFCSP-4X4X0.75	ADF4106SCPZ-EP-R7	V62/11606	1057
	ADL5375	-55C to 105C	400 MHz TO 6 GHz Broadband Quadrature Mo	24-LFCSP-4X4X0.75	ADL5375-05SCPZEPER7	V62/12649	1058
	ADRF5024	-55C to 105C	40GHz, Low Loss, Reflective, fast switch	12-LGA-2.25X2.25_MM	ADRF5024SCCZ-EP	V62/21605	1059
		-55C to 105C	40GHz, Low Loss, Reflective, fast switch	12-LGA-2.25X2.25_MM	ADRF5024SCCZ-EPR7	V62/21605	1060
	ADRF5026	-55C to 105C	High isolation SPDT,40GHz,fast switch	20-LGA-3X3_MM	ADRF5026SCCZ-EP	V62/21601	1061
		-55C to 105C	High isolation SPDT,40GHz,fast switch	20-LGA-3X3_MM	ADRF5026SCCZ-EPR7	V62/21601	1062
	HMC241A	-55C to 125C	EP GaAs MMIC SP4T	16-LFCSP-3X3X0.85	HMC241ATCPZ-EP-PT	V62/18607	1063
		-55C to 125C	EP GaAs MMIC SP4T	16-LFCSP-3X3X0.85	HMC241ATCPZ-EP-R7	V62/18607	1064
	HMC344AG	-55C to 125C	EP DC-8 GHz SP4T-V Non-Reflective Switch	16-LFCSP-3X3X0.85	HMC344ATCPZ-EP-PT	V62/18606	1065
		-55C to 125C	EP DC-8 GHz SP4T-V Non-Reflective Switch	16-LFCSP-3X3X0.85	HMC344ATCPZ-EP-R7	V62/18606	1066
	HMC434G	-55C to 105C	EP InGaP HBT Divide-by-8	6-SOT_23-N/A	HMC434SRJZ-EP-PT	V62/16609	1067
		-55C to 105C	EP InGaP HBT Divide-by-8	6-SOT_23-N/A	HMC434SRJZ-EP-R7	V62/16609	1068
	HMC470A	-55C to 125C	0.1 GHz to 3 GHz,1 dB LSB, 5-Bit, GaAs D	16-LFCSP-3X3X0.85	HMC470ATCPZ-EP-PT	V62/17617	1069
		-55C to 125C	0.1 GHz to 3 GHz,1 dB LSB, 5-Bit, GaAs D	16-LFCSP-3X3X0.85	HMC470ATCPZ-EP-RL7	V62/17617	1070
	HMC624A	-55C to 105C	EP Variable Gain Attenuator	24-LFCSP-4X4X0.85	HMC624ACPSZ-EP-PT	V62/17606	1071
		-55C to 105C	EP Variable Gain Attenuator	24-LFCSP-4X4X0.85	HMC624ACPSZ-EP-RL7	V62/17606	1072
	HMC641AG	-55C to 125C	EP GaAs MMIC SP4T Non-Reflective, DC-20	24-LFCSP-4X4X0.85	HMC641ATCPZ-EP-PT	V62/17612	1073
		-55C to 125C	EP GaAs MMIC SP4T Non-Reflective, DC-20	24-LFCSP-4X4X0.85	HMC641ATCPZ-EP-RL7	V62/17612	1074
	HMC8412	-55C to 125C	.LNA 0.4 μ 11 GHz	6-LFCSP-2X2X0.85	HMC8412TCPZ-EP-PT	V62/21602	1075
-55C to 125C		.LNA 0.4 μ 11 GHz	6-LFCSP-2X2X0.85	HMC8412TCPZ-EP-R7	V62/21602	1076	
HMC939AG	-55C to 125C	0.1 GHz to 33 GHz,1 dB LSB, 5-Bit, GaAs	24-LFCSP-4X4X0.85	HMC939ATCPZ-EP-R7	V62/17616	1077	
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	V62/12617	1078
	ADG1408	-55C to 125C	+/-15V 8:1 Mux with Ron max = 5 Ohm	16-TSSOP_4.4-4.4_MM	ADG1408SRUZ-EP	V62/11612	1079
		-55C to 125C	+/-15V 8:1 Mux with Ron max = 5 Ohm	16-TSSOP_4.4-4.4_MM	ADG1408SRUZ-EP-RL7	V62/11612	1080

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Switches & Multiplexers	ADG1409	-55C to 125C	+/-15V Diff 4:1 Mux with Ron max = 50ohm	16-TSSOP_4.4-4.4_MM	ADG1409SRUZ-EP	V62/11612	1081
		-55C to 125C	+/-15V Diff 4:1 Mux with Ron max = 50ohm	16-TSSOP_4.4-4.4_MM	ADG1409SRUZ-EP-RL7	V62/11612	1082
	ADG1436	-55C to 125C	+/-15V Quad SPST with Ron max = 2 Ohm	16-TSSOP_4.4-4.4_MM	ADG1436TRUZ-EP	V62/18618	1083
		-55C to 125C	+/-15V Quad SPST with Ron max = 2 Ohm	16-TSSOP_4.4-4.4_MM	ADG1436TRUZ-EPR7	V62/18618	1084
	ADG201A	-55C to 125C	60 Ohm, Quad SPST Switch	16-SOIC_N-150_MIL	ADG201ASRZ-EP	V62/12638	1085
		-55C to 125C	60 Ohm, Quad SPST Switch	16-SOIC_N-150_MIL	ADG201ASRZ-EP-RL7	V62/12638	1086
	ADG3304	-55C to 125C	1.2 V - 5.5 V, 4-channel BI-DIR TRANS IC	14-TSSOP_4.4-4.4_MM	ADG3304SRUZ-EP-RL7	V62/12631	1087
	ADG419	-55C to 125C	LC2MOS Precision Mini-DIP Analog Switch	8-MINI_SO-N/A	ADG419SRMZ-EP-RL7	V62/10615	1088
	ADG5208	-55C to 125C	Latchup Proof, ±20V, ±15V, +12V, +36V 8-1MUX	16-TSSOP_4.4-4.4_MM	ADG5208SRUZ-EP-RL7	V62/15601	1089
	ADG5209	-55C to 125C	Latchup Proof, ±20V, +36V diff 4-1 MUX	16-TSSOP_4.4-4.4_MM	ADG5209SRUZ-EP-RL7	V62/15601	1090
	ADG5408	-55C to 125C	8:1 & Dual 4:1 Latch up proof Muxes.	16-LFCSP-4X4X0.75	ADG5408TCPZ-EP	V62/16607	1091
		-55C to 125C	8:1 & Dual 4:1 Latch up proof Muxes.	16-LFCSP-4X4X0.75	ADG5408TCPZ-EP-RL7	V62/16607	1092
	ADG5409	-55C to 125C	8:1 & Dual 4:1 Latch up proof Muxes	16-LFCSP-4X4X0.75	ADG5409TCPZ-EP	V62/16607	1093
		-55C to 125C	8:1 & Dual 4:1 Latch up proof Muxes	16-LFCSP-4X4X0.75	ADG5409TCPZ-EP-RL7	V62/16607	1094
	ADG5412F	-55C to 125C	±55V Fault Protected, ±20V, ±15V, +12V	16-TSSOP_4.4-4.4_MM	ADG5412FTRUZ-EP-R7	V62/16608	1095
		-55C to 125C	Wideband PLL w/ int ultra low noise VCO	16-TSSOP_4.4-4.4_MM	ADG5412FTRUZ-EP	V62/16608	1096
	ADG613	-55C to 125C	±5V Quad SPST, NO/NC with 1pC Qrnj I.C.	16-TSSOP_4.4-4.4_MM	ADG613SRUZ-EP	V62/16617	1097
		-55C to 125C	±5V Quad SPST, NO/NC with 1pC Qrnj I.C.	16-TSSOP_4.4-4.4_MM	ADG613SRUZ-EP-RL7	V62/16617	1098
	ADG619	-55C to 125C	±5V, 5 Ohm, SPDT (BBM) I.C.	8-SOT_23-N/A	ADG619SRJZ-EP-RL7	V62/11608	1099
	ADG668	-55C to 125C	8:1 MUX, +/-5V Supply Rate to +125° I.C.	16-TSSOP_4.4-4.4_MM	ADG668TRUZ-EP	V62/17613	1100
		-55C to 125C	8:1 MUX, +/-5V Supply Rate to +125° I.C.	16-TSSOP_4.4-4.4_MM	ADG668TRUZ-EP-RL7	V62/17613	1101
	ADG719	-55C to 125C	CMOS 1.8 V to 5.5 V, 2.5? 2:1 Mux/SPDT S	6-SOT_23-N/A	ADG719SRJZ-EP-R2	V62/12650	1102
		-55C to 125C	CMOS 1.8 V to 5.5 V, 2.5? 2:1 Mux/SPDT S	6-SOT_23-N/A	ADG719SRJZ-EP-RL7	V62/12650	1103
	ADG901	-55C to 125C	1GHz SPST Sw. (50 Ohm Termination) I.C.	8-LFCSP-3X3X0.75	ADG901SCPZ-EP	V62/16613	1104
		-55C to 125C	1GHz SPST Sw. (50 Ohm Termination) I.C.	8-LFCSP-3X3X0.75	ADG901SCPZ-EP-RL7	V62/16613	1105
	ADG904	-55C to 125C	1GHz SPST Sw. (50 Ohm Termination) I.C.	20-LFCSP-4X4X0.75	ADG904SCPZ-EP	V62/16614	1106
		-55C to 125C	1GHz SPST Sw. (50 Ohm Termination) I.C.	20-LFCSP-4X4X0.75	ADG904SCPZ-EP-RL7	V62/16614	1107