

Digi-Key 零件编号	说明	封装	1	25	100
LM4937ORLTR-ND	音频子系统*	Audio Sub-System*	49-microSMD	1190.63/250	
LM94021BIMGCT-ND	1.5V 多增益模拟温度传感器*	1.5V, Multi-Gain Analog Temperature Sensor*	SC70-5	1.54	1.13 82
LM94021BIMGTR-ND	1.5V 多增益模拟温度传感器*	1.5V, Multi-Gain Analog Temperature Sensor*	SC70-5		533.00/1,000
LM94022BIMGCT-ND	1.5V 多增益模拟温度传感器*	1.5V, Multi-Gain Analog Temperature Sensor*	SC70-5	1.25	92 67
LM94022BIMGTR-ND	1.5V 多增益模拟温度传感器*	1.5V, Multi-Gain Analog Temperature Sensor*	SC70-5		432.90/1,000
LM95071CIMFCT-ND	SPI/Microwire 13 位正标记温度传感器*	SPI/Microwire 13-Bit Plus Sign Temperature Sensor*	SOT-23-5	2.06	1.53 1.14
LM95071CIMFTR-ND	SPI/Microwire 13 位正标记温度传感器*	SPI/Microwire 13-Bit Plus Sign Temperature Sensor*	SOT-23-5		851.20/1,000
LM95213CISDCT-ND	双二极管输入和局部数字温度传感器*	2-Diode Input and Local Digital Temp. Sensor*	14-LLP	2.68	1.99 1.48
LM95213CISDTR-ND	双二极管输入和局部数字温度传感器*	2-Diode Input and Local Digital Temp. Sensor*	14-LLP		1107.20/1,000
LM95214CISDCT-ND	四路远程二极管和局部温度传感器*	Quad Remote Diode and Local Temp. Sensor*	14-LLP	2.55	1.94 1.48
LM95214CISDTR-ND	四路远程二极管和局部温度传感器*	Quad Remote Diode and Local Temp. Sensor*	14-LLP		1285.20/1,000
LM95231BIMM-1CT-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP	2.78	2.11 1.61
LM95231BIMM-1TR-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP		1398.60/1,000
LM95231BIMM-2CT-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP	2.78	2.11 1.61
LM95231BIMM-2TR-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP		1398.60/1,000
LM95231BIMMCT-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP	2.78	2.11 1.61
LM95231BIMMTR-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP		4856.25/3,500
LM95231CIMM-1CT-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP	2.95	2.19 1.62
LM95231CIMM-1TR-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP		1216.00/1,000
LM95231CIMM-2CT-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP	2.95	2.19 1.62
LM95231CIMM-2TR-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP		1216.00/1,000
LM95231CIMMCT-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP	2.95	2.19 1.62
LM95231CIMMTR-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP		1216.00/1,000
LM95233CISDCT-ND	双路远程二极管温度传感器*	Dual Remote Diode Temperature Sensor*	14-LLP	2.95	2.19 1.62
LM95233CISDTR-ND	双路远程二极管温度传感器*	Dual Remote Diode Temperature Sensor*	14-LLP		1216.00/1,000
LM95234CISDCT-ND	四路远程二极管温度传感器*	Quad Remote Diode Temperature Sensor*	14-LLP	2.58	1.96 1.50
LM95234CISDTR-ND	四路远程二极管温度传感器*	Quad Remote Diode Temperature Sensor*	14-LLP		1297.80/1,000
LM95235CIMMCT-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP	2.30	1.71 1.26
LM95235CIMMTR-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP		948.48/1,000
LM95235DIMMCT-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP	3.58	2.72 2.08
LM95235DIMMTR-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP		1801.80/1,000
LM95235EIMMCT-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP	2.58	1.96 1.50
LM95235EIMMTR-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP		1297.80/1,000
LM95241CIMM-1CT-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP	2.30	1.71 1.26
LM95241CIMM-1TR-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP		948.48/1,000
LM95241CIMM-2CT-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP	2.30	1.71 1.26
LM95241CIMM-2TR-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP		948.48/1,000
LM95241CIMMCT-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP	2.30	1.71 1.26
LM95241CIMMTR-ND	精密双路远程二极管温度传感器*	Precision Dual Remote Diode Temperature Sensor*	8-MSOP		948.48/1,000
LM96000CMT-ND	具有集成式风扇控制的硬件监控器*	Hardware Monitor with Integrated Fan Control*	24-TSSOP	4.63	3.52 2.69
LM96194CISDCT-ND	TruTherm™ 硬件监控器, 带 PI 风扇控制*	TruTherm™ Hardware Monitor w/PI Fan Control*	48-LLP	7.98	6.31 5.06
LM96194CISDTR-ND	TruTherm™ 硬件监控器, 带 PI 风扇控制*	TruTherm™ Hardware Monitor w/PI Fan Control*	48-LLP		1206.50/250
LM98555CCM-ND	CCD 驱动器*	CCD Driver*	64-TSSOP	6.99	5.53 4.43
LM98714CCMT-ND	3 通道 16 位 45 MSPS 数字复印机 AFE*	3-Channel, 16-Bit, 45 MSPS Digital Copier AFE*	48-TSSOP	9.31	7.98 7.08
LMC555CBPCT-ND	CMOS 计时器	CMOS Timer	8-microSMD	1.25	92 67
LMC555CBPTR-ND	CMOS 计时器	CMOS Timer	8-microSMD		124.50/250
LMC555CM-ND	CMOS 计时器*	CMOS Timer*	8-SOIC	1.39	1.02 74
LMC555CMXCT-ND	CMOS 计时器*	CMOS Timer*	8-SOIC	1.39	1.02 74
LMC555CMXTR-ND	CMOS 计时器*	CMOS Timer*	8-SOIC		1179.38/2,500
LMC555CMMCT-ND	CMOS 计时器, 小包装*	CMOS Timer, In Small Package*	8-MSOP	1.65	1.21 88
LMC555CMMTR-ND	CMOS 计时器, 小包装*	CMOS Timer, In Small Package*	8-MSOP		559.00/1,000
LMC555CN-ND	CMOS 计时器*	CMOS Timer*	8-Dip	1.73	1.27 92
LMC567CM-ND	CMOS 音频解码器锁相回路*	CMOS Tone Decoder Phase-Lock-Loop*	8-SOIC	1.89	1.41 1.04
LMC567CMXTR-ND	CMOS 音频解码器锁相回路*	CMOS Tone Decoder Phase-Lock-Loop*	8-SOIC		1906.25/2,500
LMC567CN-ND	CMOS 音频解码器锁相回路*	CMOS Tone Decoder Phase-Lock-Loop*	8-Dip	2.08	1.55 1.14
LMC660A1M-ND	四路 CMOS 运算放大器, 工业级温度*	Quad CMOS Op Amp, Industrial Temperature*	14-SOIC	2.26	1.68 1.25
LMC660A1MXTR-ND	四路 CMOS 运算放大器, 工业级温度*	Quad CMOS Op Amp, Industrial Temperature*	14-SOIC		2281.25/2,500
LMC660A1N-ND	四路 CMOS 运算放大器, 工业级温度*	Quad CMOS Op Amp, Industrial Temperature*	14-Dip	2.36	1.75 1.30
LMC660CM-ND	四路 CMOS 运算放大器*	Quad CMOS Op Amp*	14-SOIC	1.98	1.48 1.09
LMC660CMXCT-ND	四路 CMOS 运算放大器*	Quad CMOS Op Amp*	14-SOIC		1.98 1.48 1.09
LMC660CMXTR-ND	四路 CMOS 运算放大器*	Quad CMOS Op Amp*	14-SOIC		2000.00/2,500
LMC660CN-ND	四路 CMOS 运算放大器*	Quad CMOS Op Amp*	14-Dip	1.98	1.48 1.09
LMC662A1M-ND	双路 CMOS 运算放大器, 工业级温度*	Dual CMOS Op Amp, Industrial Temperature*	8-SOIC	2.11	1.57 1.16
LMC662A1MXTR-ND	双路 CMOS 运算放大器, 工业级温度*	Dual CMOS Op Amp, Industrial Temperature*	8-SOIC		2125.00/2,500
LMC662A1N-ND	双路 CMOS 运算放大器*	Dual CMOS Op Amp*	8-Dip	2.33	1.73 1.28
LMC662CM-ND	双路 CMOS 运算放大器*	Dual CMOS Op Amp*	8-SOIC	1.95	1.45 1.08
LMC662CMXTR-ND	双路 CMOS 运算放大器*	Dual CMOS Op Amp*	8-SOIC		1968.75/2,500
LMC662CN-ND	双路 CMOS 运算放大器*	Dual CMOS Op Amp*	8-Dip	2.08	1.55 1.14
LMC6001A1N-ND	超低输入电流放大器*	Ultra Ultra-Low Input Current Amp*	8-Dip	14.07	12.06 10.70
LMC6001BIN-ND	超低输入电流放大器*	Ultra Ultra-Low Input Current Amp*	8-Dip		10.29 8.14 6.52
LMC60241M-ND	低功耗四路 CMOS 运算放大器*	Micropower Quad CMOS Op Amp*	14-SOIC	1.80	1.34 99
LMC60321M-ND	双路 CMOS 运算放大器, 工业级温度*	Dual CMOS Op Amp, Industrial Temperature*	8-SOIC	1.31	.97 70
LMC60321N-ND	双路 CMOS 运算放大器, 工业级温度*	Dual CMOS Op Amp, Industrial Temperature*	8-Dip	1.46	1.08 78
LMC60341M-ND	四路 CMOS 运算放大器*	Quad CMOS Op Amp*	14-SOIC	1.67	1.25 92
LMC60351BPCT-ND	低功耗 2.7V 单电源 CMOS 运算放大器	Low Power 2.7V, Single Supply CMOS Op Amp	8-microSMD	1.73	1.27 92
LMC60351BPTR-ND	低功耗 2.7V 单电源 CMOS 运算放大器	Low Power 2.7V, Single Supply CMOS Op Amp	8-microSMD		172.50/250
LMC60351BPXCT-ND	低功耗 2.7V 单电源 CMOS 运算放大器	Low Power 2.7V, Single Supply CMOS Op Amp	8-microSMD	1.73	1.27 92
LMC60351BPXTR-ND	低功耗 2.7V 单电源 CMOS 运算放大器	Low Power 2.7V, Single Supply CMOS Op Amp	8-microSMD		1759.50/3,000
LMC60351M-ND	低功耗 2.7V 单电源 CMOS 运算放大器*	Low Power 2.7V, Single Supply CMOS Op Amp*	8-SOIC	1.76	1.30 94
LMC60351MXTR-ND	低功耗 2.7V 单电源 CMOS 运算放大器*	Low Power 2.7V, Single Supply CMOS Op Amp*	8-SOIC		1498.13/2,500
LMC60351MCT-ND	低功耗 2.7V 单电源 CMOS 运算放大器	Low Power 2.7V, Single Supply CMOS Op Amp	8-MSOP	2.11	1.57 1.16
LMC60351MTR-ND	低功耗 2.7V 单电源 CMOS 运算放大器	Low Power 2.7V, Single Supply CMOS Op Amp	8-MSOP		870.40/1,000
LMC60351MXCT-ND	低功耗 2.7V 单电源 CMOS 运算放大器	Low Power 2.7V, Single Supply CMOS Op Amp	8-MSOP	2.11	1.57 1.16
LMC60351MXTR-ND	低功耗 2.7V 单电源 CMOS 运算放大器	Low Power 2.7V, Single Supply CMOS Op Amp	8-MSOP		2975.00/3,500
LMC60351TLCT-ND	低功耗 2.7V 单电源 CMOS 运算放大器*	Low Power 2.7V, Single Supply CMOS Op Amp*	8-microSMD	1.61	1.20 89
LMC60351TLTR-ND	低功耗 2.7V 单电源 CMOS 运算放大器*	Low Power 2.7V, Single Supply CMOS Op Amp*	8-microSMD		176.25/250
LMC60361M-ND	低功耗 2.7V 单电源 CMOS 运算放大器*	Low Power 2.7V, Single Supply CMOS Op Amp*	14-SOIC	2.33	1.73 1.28
LMC60361MXTR-ND	低功耗 2.7V 单电源 CMOS 运算放大器*	Low Power 2.7V, Single Supply CMOS Op Amp*	14-SOIC		2343.75/2,500
LMC6041A1M-ND	单路 CMOS 低功耗运算放大器*	Single CMOS Micropower Op Amp*	8-SOIC	2.67	1.98 1.47
LMC6041M-ND	单路 CMOS 低功耗运算放大器*	Single CMOS Micropower Op Amp*	8-SOIC	1.83	1.36 1.01
LMC6041IN-ND	单路 CMOS 低功耗运算放大器*	Single CMOS Micropower Op Amp*	8-Dip	1.83	1.36 1.01
LMC6042A1M-ND	双路 CMOS 低功耗运算放大器*	Dual CMOS Micropower Op Amp*	8-SOIC	2.63	2.00 1.53
LMC6042A1N-ND	双路 CMOS 低功耗运算放大器*	Dual CMOS Micropower Op Amp*	8-Dip	2.53	1.92 1.47
LMC6042IM-ND	双路 CMOS 低功耗运算放大器*	Dual CMOS Micropower Op Amp*	8-SOIC	2.57	1.91 1.42
LMC6042IN-ND	双路 CMOS 低功耗运算放大器*	Dual CMOS Micropower Op Amp*	8-Dip	2.29	1.71 1.26
LMC6044A1M-ND	四路 CMOS 低功耗运算放大器*	Quad CMOS Micropower Op Amp*	14-SOIC	3.33	2.53 1.93
LMC6044A1N-ND	四路 CMOS 低功耗运算放大器*	Quad CMOS Micropower Op Amp*	14-Dip	2.89	2.15 1.59
LMC6044IM-ND	四路 CMOS 低功耗运算放大器*	Quad CMOS Micropower Op Amp*	14-SOIC	2.95	2.19 1.62
LMC6044IN-ND	四路 CMOS 低功耗运算放大器*	Quad CMOS Micropower Op Amp*	14-Dip	3.01	2.24 1.65
LMC6061A1M-ND	精密单路 CMOS 低功耗运算放大器*	Precision Single CMOS Micropower Op Amp*	8-SOIC	1.90	1.41 1.05

* 符合 RoHS 规范要求

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