

Digi-Key 零件编号	描述	封装	单价★		
			1	25	100
LT6401CUD-26#PBF-ND	1.8GHz 低噪声差分模数转换器放大器/驱动器*	16-QFN	5.90	4.21	3.52
LT6401IUD-26#PBF-ND	1.8GHz 低噪声差分模数转换器放大器/驱动器*	16-QFN	6.78	4.85	4.04
LT6406CUD#PBF-ND	3GHz 低噪声清摆幅输入差分放大器/驱动器*	16-QFN	6.88	4.91	4.10
LT6406IUD#PBF-ND	3GHz 低噪声清摆幅输入差分放大器/驱动器*	16-QFN	7.58	5.41	4.52
仪表放大器					
LT1101ACN8-ND	精密型低功耗单路仪表放大器	Precision Micropower Single Instrumentation Amp	8-Dip	12.25	8.17 6.95
LT1101ACN8#PBF-ND	精密型低功耗单路仪表放大器*	Precision Micropower Single Instrumentation Amp*	8-Dip	13.20	8.77 7.00
LT1101AIN8#PBF-ND	精密型 MPU 单路仪表放大器, 工业级温度*	Prec. MPU Single Instrument Amp, Ind. Temp.*	8-Dip	16.70	11.09 8.75
LT1101CN8-ND	精密型低功耗单路仪表放大器	Precision Micropower Single Instrumentation Amp	8-Dip	9.50	6.31 5.00
LT1101CN8#PBF-ND	精密型低功耗单路仪表放大器*	Precision Micropower Single Instrumentation Amp*	8-Dip	9.50	6.31 5.00
LT1101IN8-ND	精密型 MPU 单路仪表放大器, 工业级温度	Prec. MPU Single Instrumentation Amp, Ind. Temp.	8-Dip	11.90	7.91 6.30
LT1101IN8#PBF-ND	精密型 MPU 单路仪表放大器, 工业级温度*	Prec. MPU Single Instrumentation Amp, Ind. Temp.*	8-Dip	11.90	7.91 6.30
LT1101SW-ND	精密型 MPU 单路仪表放大器	Precision MPU Single Instrumentation Amp	16-SOIC	10.50	7.00 5.95
LT1101SW#PBF-ND	精密型 MPU 单路仪表放大器*	Precision MPU Single Instrumentation Amp*	16-SOIC	11.40	7.57 6.00
LT1102CAN8-ND	精密型 MPU 仪表放大器, JFET 输入	Precision MPU Instrumentation Amp, JFET Input	8-Dip	12.25	8.17 6.95
LT1102CN8-ND	精密型 MPU 仪表放大器, JFET 输入	Precision MPU Instrumentation Amp, JFET Input	8-Dip	8.75	5.83 5.00
LT1102CN8#PBF-ND	精密型 MPU 仪表放大器, JFET 输入*	Precision MPU Instrumentation Amp, JFET Input*	8-Dip	8.75	5.83 5.00
LT1167ACS8-ND	可编程精密仪表放大器	Programmable Precision Instrumentation Amp	8-SOIC	11.13	7.39 5.80
LT1167ACS8#PBF-ND	可编程精密仪表放大器*	Programmable Precision Instrumentation Amp*	8-SOIC	11.13	7.39 5.80
LT1167AIS8-ND	可编程精密仪表放大器	Programmable Precision Instrumentation Amp	8-SOIC	12.75	8.47 6.70
LT1167AIS8#PBF-ND	可编程精密仪表放大器*	Programmable Precision Instrumentation Amp*	8-SOIC	12.75	8.47 6.70
LT1167CN8#PBF-ND	可编程精密仪表放大器*	Programmable Precision Instrumentation Amp*	8-Dip	6.38	4.24 3.35
LT1167CS8#PBF-ND	可编程精密仪表放大器*	Programmable Precision Instrumentation Amp*	8-Dip	6.38	4.24 3.35
LT1167IS8#PBF-ND	可编程精密仪表放大器*	Programmable Precision Instrumentation Amp*	8-SOIC	7.38	4.90 3.90
LT1789CS8-1#PBF-ND	低功耗单路清摆幅输出仪表放大器*	Micropower Single R/R Out Instrumentation Amp*	8-SOIC	6.38	4.24 3.35
LT1789CS8-10#PBF-ND	低功耗单路清摆幅输出仪表放大器*	Micropower Single R/R Out Instrumentation Amp*	8-SOIC	6.38	4.55 3.80
LT1789IS8-1#PBF-ND	低功耗单路清摆幅输出仪表放大器*	Micropower Single R/R Out Instrumentation Amp*	8-SOIC	7.38	4.90 3.90
LT1920CN8-ND	精密仪表放大器	Precision Instrumentation Amplifier	8-Dip	6.25	3.60 3.25
LT1920CN8#PBF-ND	精密仪表放大器*	Precision Instrumentation Amplifier*	8-Dip	6.25	4.15 3.30
LT1920CS8#PBF-ND	精密仪表放大器*	Precision Instrumentation Amplifier*	8-SOIC	6.25	4.15 3.30
LTC1100CN8#PBF-ND	精密斩波稳定型仪表放大器*	Precision, Chopper-Stabilized Instrument Amp*	8-Dip	12.30	8.17 6.50
LTC1100CSW-ND	精密斩波稳定型仪表放大器	Precision, Chopper-Stabilized Instrument Amp	16-SOIC	14.20	9.43 7.45
LTC1100CSW#PBF-ND	精密斩波稳定型仪表放大器*	Precision, Chopper-Stabilized Instrument Amp*	16-SOIC	14.20	9.43 7.45
LTC2053CMS8-ND	精密清摆幅输入/输出零漂移仪表放大器	Prec. R-R I/O Zero-Drift Instrumentation Amp	8-MSOP	6.38	3.70 3.30
LTC2053CMS8#PBF-ND	精密清摆幅输入/输出零漂移仪表放大器*	Prec. R-R I/O Zero-Drift Instrumentation Amp*	8-MSOP	6.38	4.24 3.35
LTC2053IMS8-ND	精密清摆幅输入/输出零漂移仪表放大器	Prec. R-R I/O Zero-Drift Instrumentation Amp	8-MSOP	7.38	4.90 3.85
LTC2053IMS8#PBF-ND	精密清摆幅输入/输出零漂移仪表放大器*	Prec. R-R I/O Zero-Drift Instrumentation Amp*	8-MSOP	7.38	4.90 3.90
LTC6800HMS8#PBF-ND	清摆幅输入/输出仪表放大器*	Rail-to-Rail In/Out Instrumentation Amp*	8-MSOP	3.10	2.25 1.90
比较器					
LT319AN#PBF-ND	双路比较器*	Dual Comparator*	14-Dip	3.38	2.25 2.00
LT1011ACN8#PBF-ND	5V 精密电压比较器*	5V Precision Voltage Comparator*	8-Dip	5.50	3.66 2.90
LT1011AIS8-ND	5V 精密电压比较器	5V Precision Voltage Comparator	8-SOIC	5.90	3.92 3.20
LT1011AIS8#PBF-ND	5V 精密电压比较器*	5V Precision Voltage Comparator*	8-SOIC	5.90	3.92 3.20
LT1011CN8-ND	5V 精密电压比较器	5V Precision Voltage Comparator	8-Dip	2.60	1.73 1.45
LT1011CN8#PBF-ND	5V 精密电压比较器*	5V Precision Voltage Comparator*	8-Dip	2.60	1.73 1.45
LT1011CS8-ND	5V 精密电压比较器	5V Precision Voltage Comparator	8-SOIC	3.20	2.13 1.75
LT1011CS8#PBF-ND	5V 精密电压比较器*	5V Precision Voltage Comparator*	8-SOIC	3.20	2.13 1.75
LT1016CN8-ND	高速 10ns 比较器	High-Speed, 10ns Comparator	8-Dip	5.50	3.67 3.00
LT1016CN8#PBF-ND	高速 10ns 比较器*	High-Speed, 10ns Comparator*	8-Dip	5.50	3.67 3.00
LT1016CS8-ND	高速 10ns 比较器	High-Speed, 10ns Comparator	8-SOIC	6.13	4.08 3.25
LT1016CS8#PBF-ND	高速 10ns 比较器*	High-Speed, 10ns Comparator*	8-Dip	6.13	4.08 3.25
LT1017CN8-ND	MPU 双路比较器, 30µA 电源电流	MPU Dual Comparator, 30µA Supply Current	8-Dip	3.63	2.42 2.10
LT1017CN8#PBF-ND	MPU 双路比较器, 30µA 电源电流*	MPU Dual Comparator, 30µA Supply Current*	8-Dip	4.00	2.66 2.15
LT1017CS8-ND	MPU 双路比较器, 30µA 电源电流	MPU Dual Comparator, 30µA Supply Current	8-SOIC	4.40	2.93 2.35
LT1017CS8#PBF-ND	MPU 双路比较器, 30µA 电源电流*	MPU Dual Comparator, 30µA Supply Current*	8-SOIC	4.40	2.93 2.35
LT1017IS8#PBF-ND	MPU 双路比较器, 30µA 电源电流*	MPU Dual Comparator, 30µA Supply Current*	8-SOIC	5.30	3.52 2.80
LT1018CN8-ND	MPU 双路比较器, 110µA 电源电流	MPU Dual Comparator, 110µA Supply Current	8-Dip	3.80	2.53 2.00
LT1018CN8#PBF-ND	MPU 双路比较器, 110µA 电源电流*	MPU Dual Comparator, 110µA Supply Current*	8-Dip	3.80	2.53 2.00
LT1018CS8-ND	MPU 双路比较器, 110µA 电源电流	MPU Dual Comparator, 110µA Supply Current	8-SOIC	4.20	2.79 2.25
LT1018CS8#PBF-ND	MPU 双路比较器, 110µA 电源电流*	MPU Dual Comparator, 110µA Supply Current*	8-SOIC	4.20	2.79 2.25
LT1116CN8-ND	单源 12ns 接地信号检测比较器	Single Supply 12ns Ground-Sensing Comparator	8-Dip	6.70	4.45 3.55
LT1116CN8#PBF-ND	单源 12ns 接地信号检测比较器*	Single Supply 12ns Ground-Sensing Comparator*	8-Dip	6.70	4.45 3.55
LT1116CS8-ND	单源 12ns 接地信号检测比较器	Single Supply 12ns Ground-Sensing Comparator	8-SOIC	7.20	4.79 3.80
LT1116CS8#PBF-ND	单源 12ns 接地信号检测比较器*	Single Supply 12ns Ground-Sensing Comparator*	8-SOIC	7.20	4.79 3.80
LT1394CS8#PBF-ND	7ns 低功耗比较器*	7ns, Low Power Comparator*	8-SOIC	5.13	3.41 2.70
LT1394IS8#PBF-ND	7ns 低功耗比较器, 工业级温度*	7ns, Low Power Comparator, Ind. Temp.*	8-SOIC	5.75	3.82 2.95
LT1671CS8-ND	60ns 低功耗接地信号检测比较器	60ns Low Power Ground-Sensing Comparator	8-SOIC	3.50	2.00 1.80
LT1671CS8#PBF-ND	60ns 低功耗接地信号检测比较器*	60ns Low Power Ground-Sensing Comparator*	8-SOIC	3.50	2.33 1.85
LT1711CMS8-ND	单路清摆幅输入/输出比较器	Single Rail-to-Rail, In/Out Comparator	8-MSOP	4.38	2.91 2.55
LT1711CMS8#PBF-ND	单路清摆幅输入/输出比较器*	Single Rail-to-Rail, In/Out Comparator*	8-MSOP	4.38	2.91 2.55
LT1711IMS8-ND	单路清摆幅输入/输出比较器, 工业级温度	Single R/R, In/Out Comparator, Ind. Temp.	8-MSOP	4.75	3.16 2.70
LT1711IMS8#PBF-ND	单路清摆幅输入/输出比较器, 工业级温度*	Single R/R, In/Out Comparator, Ind. Temp.*	8-MSOP	4.75	3.16 2.70
LT1713IMS8-ND	单路低功耗清摆幅输入/输出比较器	Single, Low Power, R/R In/Out Comparator	8-MSOP	4.38	2.55 2.35
LT1713IMS8#PBF-ND	单路低功耗清摆幅输入/输出比较器*	Single, Low Power, R/R In/Out Comparator*	8-MSOP	4.38	2.91 2.40
LT1714CGN#PBF-ND	双路清摆幅输入/输出比较器*	Dual Rail-to-Rail, In/Out Comparator*	16-SSOP	6.63	4.40 3.35
LT1714IGN#PBF-ND	双路清摆幅输入/输出比较器, 工业级温度*	Dual R/R, In/Out Comparator, Ind. Temp.*	16-SSOP	7.13	4.74 3.60
LT1715CMS-ND	双路清摆幅输入/输出比较器	Dual Rail-to-Rail, In/Out Comparator	10-MSOP	6.88	4.57 3.70
LT1715CMS#PBF-ND	双路清摆幅输入/输出比较器*	Dual Rail-to-Rail, In/Out Comparator*	10-MSOP	6.88	4.57 3.70
LT1716CS5#TRMCT-ND	44V 低功耗精密清摆幅比较器	44V, Micropower Precision R/R Comparator	SOT-23-5	2.49	2.23 2.01
LT1716CS5#TRMTR-ND	44V 低功耗精密清摆幅比较器	44V, Micropower Precision R/R Comparator	SOT-23-5		3325.00/2,500
LT1716CS5#TRMPBFCT-ND	44V 低功耗精密清摆幅比较器*	44V, Micropower Precision R/R Comparator*	SOT-23-5	2.49	2.23 2.01
LT1716CS5#TRMPBFTR-ND	44V 低功耗精密清摆幅比较器*	44V, Micropower Precision R/R Comparator*	SOT-23-5		665.00/500
LT1716HS5#TRMPBFCT-ND	44V 低功耗精密清摆幅比较器*	44V, Micropower Precision R/R Comparator*	SOT-23-5	2.91	2.60 2.34
LT1716HS5#TRMPBFTR-ND	44V 低功耗精密清摆幅比较器*	44V, Micropower Precision R/R Comparator*	SOT-23-5		790.00/500
LT1716IS5#TRMCT-ND	44V 低功耗精密清摆幅比较器	44V, Micropower Precision R/R Comparator	SOT-23-5	2.91	2.60 2.34
LT1716IS5#TRMTR-ND	44V 低功耗精密清摆幅比较器	44V, Micropower Precision R/R Comparator	SOT-23-5		790.00/500
LT1716IS5#TRMPBFCT-ND	44V 低功耗精密清摆幅比较器*	44V, Micropower Precision R/R Comparator*	SOT-23-5	2.91	2.60 2.34
LT1716IS5#TRMPBFTR-ND	44V 低功耗精密清摆幅比较器*	44V, Micropower Precision R/R Comparator*	SOT-23-5		790.00/500
LT1719CS6#TRMPBFCT-ND	单路清摆幅输入/输出比较器*	Single Rail-to-Rail, In/Out Comparator*	SOT-23-6	3.47	3.10 2.79
LT1719CS6#TRMPBFTR-ND	单路清摆幅输入/输出比较器*	Single Rail-to-Rail, In/Out Comparator*	SOT-23-6		835.00/500
LT1719CS8-ND	单路清摆幅输入/输出比较器	Single Rail-to-Rail, In/Out Comparator	8-SOIC	4.00	2.66 2.15
LT1719CS8#PBF-ND	单路清摆幅输入/输出比较器*	Single Rail-to-Rail, In/Out Comparator*	8-SOIC	4.00	2.66 2.15
LT1719IS6#TRMPBFCT-ND	单路清摆幅输入/输出比较器, 工业级温度*	Single R/R, In/Out Comparator, Ind. Temp.*	SOT-23-6	3.89	3.48 3.13
LT1719IS6#TRMPBFTR-ND	单路清摆幅输入/输出比较器, 工业级温度*	Single R/R, In/Out Comparator, Ind. Temp.*	SOT-23-6		910.00/500
LT1720CMS8-ND	双路清摆幅输入/输出比较器	Dual Rail-to-Rail, In/Out Comparator	8-MSOP	6.50	4.32 3.50
LT1720CMS8#PBF-ND	双路清摆幅输入/输出比较器*	Dual Rail-to-Rail, In/Out Comparator*	8-MSOP	6.50	4.32 3.50
LT1720CS8-ND	双路清摆幅输入/输出比较器	Dual Rail-to-Rail, In/Out Comparator	8-SOIC	6.00	3.99 3.05
LT1720CS8#PBF-ND	双路清摆幅输入/输出比较器*	Dual Rail-to-Rail, In/Out Comparator*	8-SOIC	6.00	3.99 3.05
LT1720IS8-ND	双路清摆幅输入/输出运算放大器, 工业级温度	Dual Rail-to-Rail, In/Out Comparator, Ind. Temp.	8-SOIC	7.00	4.65 3.50

* 符合 RoHS 规范要求

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Digi-Key 零件编号	描述	封装	单价★			
			1	25	100	
LT1720IS8#PBF-ND	双路满摆幅输入/输出比较器, 工业级温度*	Dual Rail-to-Rail, In/Out Comparator, Ind. Temp.*	8-SOIC	7.00	4.65	3.50
LT1721CGN-ND	四路满摆幅输入/输出比较器	Quad Rail-to-Rail, In/Out Comparator	16-SSOP	9.38	5.60	5.00
LT1721CGN#PBF-ND	四路满摆幅输入/输出比较器*	Quad Rail-to-Rail, In/Out Comparator*	16-SSOP	9.38	6.23	5.05
LT1721CS#PBF-ND	四路满摆幅输入/输出比较器*	Quad Rail-to-Rail, In/Out Comparator*	16-SOIC	9.00	5.98	4.85
LT6700CS6-1#TRMCT-ND	微功率低压双路比较器	Micropower, Low Voltage, Dual Comparator	TSOT-23-6	3.05	2.73	2.46
LT6700CS6-1#TRMPBFCT-ND	微功率低压双路比较器*	Micropower, Low Voltage, Dual Comparator*	TSOT-23-6	3.05	2.73	2.46
LT6700CS6-1#TRMPBFTR-ND	微功率低压双路比较器*	Micropower, Low Voltage, Dual Comparator*	TSOT-23-6	3.05	2.73	2.46
LT6700CS6-2#TRMCT-ND	微功率低压双路比较器	Micropower, Low Voltage, Dual Comparator	TSOT-23-6	3.05	2.73	2.46
LT6700CS6-2#TRMPBFCT-ND	微功率低压双路比较器*	Micropower, Low Voltage, Dual Comparator*	TSOT-23-6	3.05	2.73	2.46
LT6700CS6-2#TRMPBFTR-ND	微功率低压双路比较器*	Micropower, Low Voltage, Dual Comparator*	TSOT-23-6	3.05	2.73	2.46
LT6700CS6-3#TRMPBFCT-ND	微功率低压双路比较器*	Micropower, Low Voltage, Dual Comparator*	TSOT-23-6	3.05	2.73	2.46
LT6700CS6-3#TRMPBFTR-ND	微功率低压双路比较器*	Micropower, Low Voltage, Dual Comparator*	TSOT-23-6	3.05	2.73	2.46
LT6703CDC-2#TRMPBFCT-ND	微功率低压三路比较器*	Micropower, Low Voltage, Dual Comparator*	3-DFN	1.79	1.60	1.44
LT6703CDC-2#TRMPBFTR-ND	微功率低压三路比较器*	Micropower, Low Voltage, Dual Comparator*	3-DFN	1.79	1.60	1.44
LT6703CDC-3#TRMPBFCT-ND	微功率低压三路比较器*	Micropower, Low Voltage, Dual Comparator*	3-DFN	1.79	1.60	1.44
LT6703CDC-3#TRMPBFTR-ND	微功率低压三路比较器*	Micropower, Low Voltage, Dual Comparator*	3-DFN	1.79	1.60	1.44
LT6703HDC-2#TRMPBFCT-ND	微功率低压三路比较器*	Micropower, Low Voltage, Dual Comparator*	3-DFN	2.16	1.93	1.74
LT6703HDC-2#TRMPBFTR-ND	微功率低压三路比较器*	Micropower, Low Voltage, Dual Comparator*	3-DFN	2.16	1.93	1.74
LT6703HDC-3#TRMPBFCT-ND	微功率低压三路比较器*	Micropower, Low Voltage, Dual Comparator*	3-DFN	2.16	1.93	1.74
LT6703HDC-3#TRMPBFTR-ND	微功率低压三路比较器*	Micropower, Low Voltage, Dual Comparator*	3-DFN	2.16	1.93	1.74
LT6703IDC-2#TRMPBFCT-ND	微功率低压三路比较器*	Micropower, Low Voltage, Dual Comparator*	3-DFN	1.99	1.78	1.60
LT6703IDC-2#TRMPBFTR-ND	微功率低压三路比较器*	Micropower, Low Voltage, Dual Comparator*	3-DFN	1.99	1.78	1.60
LT6703IDC-3#TRMPBFCT-ND	微功率低压三路比较器*	Micropower, Low Voltage, Dual Comparator*	3-DFN	1.99	1.78	1.60
LT6703IDC-3#TRMPBFTR-ND	微功率低压三路比较器*	Micropower, Low Voltage, Dual Comparator*	3-DFN	1.99	1.78	1.60
LT1040CN#PBF-ND	双路微功率三路比较器*	Dual Micropower Comparator*	18-Dip	3.88	2.58	2.25
LTC1042CN8#PBF-ND	CMOS 窗口比较器*	CMOS Window Comparator*	8-Dip	3.38	2.25	1.95
LTC1440CMS8-ND	超低功率三路比较器	Ultra Low Power Single Comparator	8-MSOP	3.13	2.15	1.75
LTC1440CMS8#PBF-ND	超低功率三路比较器*	Ultra Low Power Single Comparator*	8-MSOP	3.13	2.15	1.75
LTC1440CN8-ND	超低功率三路比较器	Ultra Low Power Single Comparator	8-Dip	2.75	1.85	1.55
LTC1440CN8#PBF-ND	超低功率三路比较器*	Ultra Low Power Single Comparator*	8-Dip	2.75	1.85	1.55
LTC1440CS8-ND	超低功率三路比较器	Ultra Low Power Single Comparator	8-SOIC	2.75	1.85	1.55
LTC1440CS8#PBF-ND	超低功率三路比较器*	Ultra Low Power Single Comparator*	8-SOIC	2.75	1.85	1.55
LTC1440IN8-ND	超低功率三路比较器, 工业级温度	Ultra Low Power Single Comparator, Ind. Temp.	8-Dip	3.25	2.20	1.80
LTC1440IS8-ND	超低功率三路比较器, 工业级温度*	Ultra Low Power Single Comparator, Ind. Temp.*	8-SOIC	3.25	2.20	1.80
LTC1440IS8#PBF-ND	超低功率三路比较器, 工业级温度*	Ultra Low Power Single Comparator, Ind. Temp.*	8-SOIC	3.25	2.20	1.80
LTC1441CS8-ND	超低功率三路比较器	Ultra Low Power Dual Comparator	8-SOIC	3.38	2.25	1.90
LTC1441CS8#PBF-ND	超低功率三路比较器*	Ultra Low Power Dual Comparator*	8-SOIC	3.38	2.25	1.90
LTC1441IS8-ND	超低功率三路比较器, 工业级温度	Ultra Low Power Dual Comparator, Ind. Temp.	8-SOIC	4.00	2.66	2.25
LTC1441IS8#PBF-ND	超低功率三路比较器, 工业级温度*	Ultra Low Power Dual Comparator, Ind. Temp.*	8-SOIC	4.00	2.66	2.25
LTC1442CS8#PBF-ND	超低功率三路比较器*	Ultra Low Power Dual Comparator*	8-SOIC	4.13	2.74	2.30
LTC1442IS8#PBF-ND	超低功率三路比较器, 工业级温度*	Ultra Low Power Dual Comparator, Ind. Temp.*	8-SOIC	4.88	3.24	2.75
LTC1443CS-ND	超低功率三路比较器	Ultra Low Power Quad Comparator	16-SOIC	4.75	3.16	2.55
LTC1443CN#PBF-ND	超低功率三路比较器, 工业级温度*	Ultra Low Power Quad Comparator, Ind. Temp.*	16-Dip	4.75	3.16	2.55
LTC1443IN-ND	超低功率三路比较器, 工业级温度	Ultra Low Power Quad Comparator, Ind. Temp.	16-Dip	5.50	3.66	3.10
LTC1443IS#PBF-ND	超低功率三路比较器, 工业级温度*	Ultra Low Power Quad Comparator, Ind. Temp.*	16-SOIC	5.50	3.66	3.10
LTC1444CN-ND	超低功率三路比较器	Ultra Low Power Quad Comparator	16-Dip	4.75	3.16	2.55
LTC1444CS#PBF-ND	超低功率三路比较器*	Ultra Low Power Quad Comparator*	16-SOIC	4.75	3.16	2.55
LTC1444IN-ND	超低功率三路比较器, 工业级温度	Ultra Low Power Quad Comparator, Ind. Temp.	16-Dip	5.50	3.66	3.10
LTC1444IS#PBF-ND	超低功率三路比较器, 工业级温度*	Ultra Low Power Quad Comparator, Ind. Temp.*	16-SOIC	5.50	3.66	3.10
LTC1445IN-ND	超低功率三路比较器, 工业级温度	Ultra Low Power Quad Comparator, Ind. Temp.	16-Dip	5.50	3.50	3.05
LTC1445IS-ND	超低功率三路比较器, 工业级温度	Ultra Low Power Quad Comparator, Ind. Temp.	16-SOIC	5.50	3.50	3.05
LTC1445IS#PBF-ND	超低功率三路比较器, 工业级温度*	Ultra Low Power Quad Comparator, Ind. Temp.*	16-SOIC	5.50	3.66	3.10
LTC1540CDD-ND	带基准的毫微瓦功率比较器	Nanopower Comparator with Reference	8-DFN	3.63	2.59	2.18
LTC1540CMS8-ND	带基准的毫微瓦功率比较器	Nanopower Comparator with Reference	8-MSOP	3.38	2.25	1.90
LTC1540CMS8#PBF-ND	带基准的毫微瓦功率比较器*	Nanopower Comparator with Reference*	8-MSOP	3.38	2.25	1.90
LTC1540CS8-ND	带基准的毫微瓦功率比较器	Nanopower Comparator with Reference	8-SOIC	3.00	2.00	1.70
LTC1540CS8#PBF-ND	带基准的毫微瓦功率比较器*	Nanopower Comparator with Reference*	8-SOIC	3.00	2.00	1.70
LTC1540IS#PBF-ND	带基准的毫微瓦功率比较器*	Nanopower Comparator with Reference*	8-SOIC	3.50	2.33	1.95
LTC1541CDD-ND	微功率运算放大器、比较器和基准	Micropower Op Amp, Comparator and Reference	8-DFN	3.65	2.31	2.10
LTC1542CS8-ND	微功率运算放大器、比较器和基准	Micropower Op Amp, Comparator and Reference	8-SOIC	2.40	1.70	1.55
LTC1542CS8#PBF-ND	微功率运算放大器、比较器和基准*	Micropower Op Amp, Comparator and Reference*	8-SOIC	2.40	1.70	1.55
LTC1841CS8-ND	带基准的超低功率三路比较器	Ultra Low Power Dual Comparator with Reference	8-SOIC	2.50	1.35	1.25
LTC1842CS8-ND	带基准的超低功率三路比较器	Ultra Low Power Dual Comparator with Reference	8-SOIC	2.88	1.65	1.50
LTC1842CS8#PBF-ND	带基准的超低功率三路比较器*	Ultra Low Power Dual Comparator with Reference*	8-SOIC	2.88	1.91	1.55
LTC1843CS8-ND	带基准的超低功率三路比较器	Ultra Low Power Dual Comparator with Reference	8-SOIC	2.88	1.91	1.55
LTC1843CS8#PBF-ND	带基准的超低功率三路比较器*	Ultra Low Power Dual Comparator with Reference*	8-SOIC	3.38	2.25	1.80
LTC1998CS6#TRMPBFCT-ND	可编程锂电池电压检测器*	Programmable Low Battery Voltage Detector*	SOT-23-6	2.49	2.23	2.01
LTC1998CS6#TRMPBFTR-ND	可编程锂电池电压检测器*	Programmable Low Battery Voltage Detector*	SOT-23-6	610.00	500	

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			1	25	100	
LT6600CS8-2.5-ND	极低噪声差分放大器, 带 2.5MHz 低通滤波器	Very Low Noise, Diff. Amp with 2.5MHz Low Pass Filter	8-SOIC	5.88	3.80	3.40
LT6600CS8-10#PBF-ND	极低噪声差分放大器, 带 10MHz 低通滤波器*	Very Low Noise, Diff. Amp with 10MHz Low Pass Filter*	8-SOIC	5.88	3.91	3.45
LT6600CS8-20-ND	极低噪声差分放大器, 带 20MHz 低通滤波器	Very Low Noise, Diff. Amp with 20MHz Low Pass Filter	8-SOIC	5.88	3.91	3.45
LT6600IS8-10#PBF-ND	极低噪声差分放大器, 带 10MHz 低通滤波器*	Very Low Noise, Diff. Amp with 10MHz Low Pass Filter*	8-SOIC	6.75	4.49	3.95
LTC1059CN-ND	开关电容器通用滤波器构建块	Switched-Capacitor Universal Filter Building Block	14-Dip	5.63	3.75	3.30
LTC1059CN#PBF-ND	开关电容器通用滤波器构建块*	Switched-Capacitor Universal Filter Building Block*	14-Dip	5.63	3.75	3.30
LTC1059CS#PBF-ND	开关电容器通用滤波器构建块*	Switched-Capacitor Universal Filter Building Block*	14-SOIC	6.25	4.20	3.45
LTC1060ACN#PBF-ND	双路开关电容器通用滤波器构建块*	Dual Switched-Cap Universal Filter Building Block*	20-Dip	15.30	10.16	8.05
LTC1060CN-ND	双路开关电容器通用滤波器构建块	Dual Switched-Cap Universal Filter Building Block	20-Dip	6.88	4.60	3.90
LTC1060CN#PBF-ND	双路开关电容器通用滤波器构建块*	Dual Switched-Cap Universal Filter Building Block*	20-Dip	7.40	4.92	3.95
LTC1060CSW-ND	双路开关电容器通用滤波器构建块	Dual Switched-Cap Universal Filter Building Block	20-SOIC	8.10	5.38	4.30
LTC1060CSW#PBF-ND	双路开关电容器通用滤波器构建块*	Dual Switched-Cap Universal Filter Building Block*	20-SOIC	8.10	5.38	4.30
LTC1062CN8-ND	5阶低通滤波器	5th Order Lowpass Filter	8-Dip	6.13	4.10	3.35
LTC1062CN8#PBF-ND	5阶低通滤波器*	5th Order Lowpass Filter*	8-Dip	6.13	4.10	3.35
LTC1062CSW#PBF-ND	5阶低通滤波器*	5th Order Lowpass Filter*	16-SOIC	6.25	4.20	3.60
LTC1063CN8#PBF-ND	可调时钟 5 阶巴特沃思低通滤波器*	Clock-Tunable 5th Order, Lowpass Butterworth Filter*	8-Dip	11.00	7.31	5.80
LTC1063CSW-ND	可调时钟 5 阶巴特沃思低通滤波器	Clock-Tunable 5th Order, Lowpass Butterworth Filter	16-SOIC	11.80	7.84	6.20
LTC1063CSW#PBF-ND	可调时钟 5 阶巴特沃思低通滤波器*	Clock-Tunable 5th Order, Lowpass Butterworth Filter*	16-SOIC	11.80	7.84	6.20
LTC1064-1CN-ND	8阶可扫描时钟椭圆低通滤波器	8th Order, Clock Sweeppable Elliptic Lowpass Filter	14-Dip	22.50	15.00	12.95
LTC1064-1CN#PBF-ND	8阶可扫描时钟椭圆低通滤波器*	8th Order, Clock Sweeppable Elliptic Lowpass Filter*	14-Dip	22.50	15.00	12.95
LTC1064-2CN#PBF-ND	8阶高频巴特沃思低通滤波器*	8th Order, High Freq. Butterworth Lowpass Filter*	14-Dip	20.00	13.35	11.30
LTC1064-2CSW-ND	8阶高频巴特沃思低通滤波器	8th Order, High Freq. Butterworth Lowpass Filter	16-SOIC	27.50	18.35	15.50
LTC1064-2CSW#PBF-ND	8阶高频巴特沃思低通滤波器*	8th Order, High Freq. Butterworth Lowpass Filter*	16-SOIC	27.50	18.35	15.50
LTC1064-3CSW-ND	8阶高频线性相位低通滤波器	8th Order, High Freq. Linear Phase Lowpass Filter	16-SOIC	20.00	13.35	11.35
LTC1064-3CSW#PBF-ND	8阶高频线性相位低通滤波器*	8th Order, High Freq. Linear Phase Lowpass Filter*	16-SOIC	20.00	13.35	11.35

* 符合 RoHS 规范要求

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