



Digi-Key 零件编号	说明	封装	单价★ 1 25 100
LTC2912IDDB-3#TRMPBFTR-ND	单路 UV/OV 电压监控器*	Single UV/OV Voltage Monitor*	8-DFN 1045.00/500
LTC2912ITS8-1#TRMPBFCT-ND	单路 UV/OV 电压监控器*	Single UV/OV Voltage Monitor*	TSOT-23-8 4.00 3.58 3.22
LTC2912ITS8-1#TRMPBFTR-ND	单路 UV/OV 电压监控器*	Single UV/OV Voltage Monitor*	TSOT-23-8 1045.00/500
LTC2912ITS8-2#TRMPBFCT-ND	单路 UV/OV 电压监控器*	Single UV/OV Voltage Monitor*	TSOT-23-8 4.00 3.58 3.22
LTC2912ITS8-2#TRMPBFTR-ND	单路 UV/OV 电压监控器*	Single UV/OV Voltage Monitor*	TSOT-23-8 1045.00/500
LTC2912ITS8-3#TRMPBFCT-ND	单路 UV/OV 电压监控器*	Single UV/OV Voltage Monitor*	TSOT-23-8 4.00 3.58 3.22
LTC2912ITS8-3#TRMPBFTR-ND	单路 UV/OV 电压监控器*	Single UV/OV Voltage Monitor*	TSOT-23-8 1045.00/500
LTC2913CDD-1#PBF-ND	双路 UV/OV 电压监控器*	Dual UV/OV Voltage Monitor*	10-DFN 4.60 3.29 2.76
LTC2913CDD-2#PBF-ND	双路 UV/OV 电压监控器*	Dual UV/OV Voltage Monitor*	10-DFN 4.60 3.29 2.76
LTC2913CMS-1#PBF-ND	双路 UV/OV 电压监控器*	Dual UV/OV Voltage Monitor*	10-MSOP 4.60 3.29 2.76
LTC2913CMS-2#PBF-ND	双路 UV/OV 电压监控器*	Dual UV/OV Voltage Monitor*	10-MSOP 4.60 3.29 2.76
LTC2913IDD-1#PBF-ND	双路 UV/OV 电压监控器*	Dual UV/OV Voltage Monitor*	10-DFN 5.50 3.93 3.29
LTC2913IDD-2#PBF-ND	双路 UV/OV 电压监控器*	Dual UV/OV Voltage Monitor*	10-DFN 5.50 3.93 3.29
LTC2913IMS-1#PBF-ND	双路 UV/OV 电压监控器*	Dual UV/OV Voltage Monitor*	10-MSOP 5.50 3.93 3.29
LTC2913IMS-2#PBF-ND	双路 UV/OV 电压监控器*	Dual UV/OV Voltage Monitor*	10-MSOP 5.50 3.93 3.29
LTC2914CDHC-1#PBF-ND	四路 UV/OV 正/负电压监控器*	Quad UV/OV Positive/Negative Voltage Monitor*	16-DFN 7.50 5.36 4.46
LTC2914CDHC-2#PBF-ND	四路 UV/OV 正/负电压监控器*	Quad UV/OV Positive/Negative Voltage Monitor*	16-DFN 7.50 5.36 4.46
LTC2914CGN-1#PBF-ND	四路 UV/OV 正/负电压监控器*	Quad UV/OV Positive/Negative Voltage Monitor*	16-SSOP 7.50 5.36 4.46
LTC2914CGN-2#PBF-ND	四路 UV/OV 正/负电压监控器*	Quad UV/OV Positive/Negative Voltage Monitor*	16-SSOP 7.50 5.36 4.46
LTC2914IDHC-1#PBF-ND	四路 UV/OV 正/负电压监控器*	Quad UV/OV Positive/Negative Voltage Monitor*	16-DFN 9.00 6.43 5.34
LTC2914IDHC-2#PBF-ND	四路 UV/OV 正/负电压监控器*	Quad UV/OV Positive/Negative Voltage Monitor*	16-DFN 9.00 6.43 5.34
LTC2914IGN-1#PBF-ND	四路 UV/OV 正/负电压监控器*	Quad UV/OV Positive/Negative Voltage Monitor*	16-SSOP 9.00 6.43 5.34
LTC2921CGN-ND	带监测器的电源跟踪器	Power Supply Tracker with Monitor	16-SSOP 6.25 4.20 3.65
LTC2921CGN#PBF-ND	带监测器的电源跟踪器	Power Supply Tracker with Monitor	16-SSOP 6.25 4.20 3.65
LTC2921CGN-2.5-ND	带监测器的电源跟踪器	Power Supply Tracker with Monitor	16-SSOP 6.25 4.20 3.65
LTC2921CGN-3.3-ND	带监测器的电源跟踪器	Power Supply Tracker with Monitor	16-SSOP 6.25 4.20 3.65
LTC2922CF-ND	带监测器的电源跟踪器	Power Supply Tracker with Monitor	20-TSSOP 6.75 4.50 3.90
LTC2922CF-2.5-ND	带监测器的电源跟踪器	Power Supply Tracker with Monitor	20-TSSOP 6.75 4.50 3.90
LTC2922CF-3.3-ND	带监测器的电源跟踪器	Power Supply Tracker with Monitor	20-TSSOP 6.75 4.50 3.90
LTC2928IG#PBF-ND	带监测器的电源跟踪器	Power Supply Tracker with Monitor*	36-SSOP 9.73 6.94 5.77
LTC2928IUHF#PBF-ND	带监测器的电源跟踪器	Power Supply Tracker with Monitor*	38-DFN 9.73 6.94 5.77
LTC2950CDD-1#TRMPBFCT-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	8-DFN 4.17 3.73 3.36
LTC2950CDD-1#TRMPBFTR-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	8-DFN 1090.00/500
LTC2950IDD-1#TRMPBFCT-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	8-DFN 4.87 4.35 3.92
LTC2950IDD-1#TRMPBFTR-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	8-DFN 1275.00/500
LTC2952CF#PBF-ND	按钮式 PowerPath™ 控制器*	Pushbutton PowerPath™ Controller*	20-TSSOP 5.90 4.21 3.52
LTC2952CUF#PBF-ND	按钮式 PowerPath™ 控制器*	Pushbutton PowerPath™ Controller*	20-DFN 5.90 4.21 3.52
LTC2952IF#PBF-ND	按钮式 PowerPath™ 控制器*	Pushbutton PowerPath™ Controller*	20-TSSOP 7.08 5.05 4.21
LTC2952IUF#PBF-ND	按钮式 PowerPath™ 控制器*	Pushbutton PowerPath™ Controller*	20-DFN 7.08 5.05 4.21
LTC2953CDD-1#PBF-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	12-DFN 4.60 3.29 2.76
LTC2953CDD-2#PBF-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	12-DFN 4.60 3.29 2.76
LTC2953IDD-1#PBF-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	12-DFN 5.53 3.94 3.30
LTC2953IDD-2#PBF-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	12-DFN 5.53 3.94 3.30
LTC2954CDD-1#TRMPBFCT-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	8-DFN 4.17 3.73 3.36
LTC2954CDD-1#TRMPBFTR-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	8-DFN 1090.00/500
LTC2954CDD-2#TRMPBFCT-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	8-DFN 4.17 3.73 3.36
LTC2954CDD-2#TRMPBFTR-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	8-DFN 1090.00/500
LTC2954CTS8-1#TRMPBFCT-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	TSOT-23-8 4.17 3.73 3.36
LTC2954CTS8-1#TRMPBFTR-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	TSOT-23-8 1090.00/500
LTC2954CTS8-2#TRMPBFCT-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	TSOT-23-8 4.17 3.73 3.36
LTC2954CTS8-2#TRMPBFTR-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	TSOT-23-8 1090.00/500
LTC2954IDD-2#TRMPBFCT-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	8-DFN 4.87 4.35 3.92
LTC2954IDD-2#TRMPBFTR-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	8-DFN 1275.00/500
LTC2954ITS8-1#TRMPBFCT-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	TSOT-23-8 4.87 4.35 3.92
LTC2954ITS8-1#TRMPBFTR-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	TSOT-23-8 1275.00/500
LTC2954ITS8-2#TRMPBFCT-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	TSOT-23-8 4.87 4.35 3.92
LTC2954ITS8-2#TRMPBFTR-ND	按钮式开/关控制器*	Pushbutton On/Off Controller*	TSOT-23-8 1275.00/500



Digi-Key 零件编号	说明	封装	单价★ 1 25 100
LM385BZ-2.5LT-ND	精密电压基准, 2.5V, 1.5%	Precision Voltage Reference, 2.5V, 1.5%	T0-92 2.00 1.45 1.15
LT1004CS8-1.2-ND	微功率 1.2V 电压基准	Micropower 1.2 Voltage Reference	8-SOIC 3.20 2.13 1.70
LT1004CS8-1.2#PBF-ND	微功率 1.2V 电压基准	Micropower 1.2 Voltage Reference*	8-SOIC 3.20 2.13 1.70
LT1004CS8-2.5-ND	微功率 2.5V 电压基准	Micropower 2.5 Voltage Reference	8-SOIC 3.20 2.13 1.70
LT1004CS8-2.5#PBF-ND	微功率 2.5V 电压基准	Micropower 2.5 Voltage Reference*	8-SOIC 3.20 2.13 1.70
LT1004CZ-1.2#PBF-ND	微功率 1.2V 电压基准	Micropower 1.2 Voltage Reference*	T0-92 2.60 1.73 1.40
LT1004CZ-2.5-ND	微功率 2.5V 电压基准	Micropower 2.5 Voltage Reference	T0-92 2.60 1.73 1.40
LT1004CZ-2.5#PBF-ND	微功率 2.5V 电压基准	Micropower 2.5 Voltage Reference*	T0-92 2.60 1.73 1.40
LT1004IS8-1.2-ND	微功率 1.2V 电压基准	Micropower 1.2 Voltage Reference	8-SOIC 5.63 3.75 3.20
LT1004IS8-1.2#PBF-ND	微功率 1.2V 电压基准	Micropower 1.2 Voltage Reference*	8-SOIC 6.20 4.12 3.25
LT1004IS8-2.5-ND	微功率 2.5V 电压基准	Micropower 2.5 Voltage Reference	8-SOIC 6.20 4.12 3.25
LT1004IS8-2.5#PBF-ND	微功率 2.5V 电压基准	Micropower 2.5 Voltage Reference*	8-SOIC 6.20 4.12 3.25
LT1004IZ-2.5-ND	微功率 2.5V 电压基准	Micropower 2.5 Voltage Reference	T0-92 5.00 3.33 2.85
LT1004IZ-2.5#PBF-ND	微功率 2.5V 电压基准	Micropower 2.5 Voltage Reference*	T0-92 5.50 3.66 2.90
LT1009CMS8-ND	2.5V 基准并联稳压器	2.5V Reference Shunt Regulator	8-MSOP 3.75 2.49 2.05
LT1009CMS8#PBF-ND	2.5V 基准并联稳压器	2.5V Reference Shunt Regulator*	8-MSOP 3.75 2.49 2.05
LT1009CZ-ND	2.5V 基准并联稳压器	2.5V Reference Shunt Regulator	T0-92 2.60 1.73 1.40
LT1009CZ#PBF-ND	2.5V 基准并联稳压器	2.5V Reference Shunt Regulator*	T0-92 2.60 1.73 1.40
LT1009IS8-ND	2.5V 基准并联稳压器	2.5V Reference Shunt Regulator	8-SOIC 4.90 3.26 2.60
LT1009IS8#PBF-ND	2.5V 基准并联稳压器	2.5V Reference Shunt Regulator*	8-SOIC 4.90 3.26 2.60
LT1009IZ-ND	2.5V 基准并联稳压器	2.5V Reference Shunt Regulator	T0-92 4.13 2.75 2.35
LT1009IZ#PBF-ND	2.5V 基准并联稳压器	2.5V Reference Shunt Regulator*	T0-92 4.50 2.99 2.40
LT1009S8-ND	2.5V 基准并联稳压器	2.5V Reference Shunt Regulator	8-SOIC 3.50 2.33 1.90
LT1009S8#PBF-ND	2.5V 基准并联稳压器	2.5V Reference Shunt Regulator*	8-SOIC 3.50 2.33 1.90
LT1019ACN8-2.5-ND	2.5V 精密带隙基准 (电气改进型), 0.05%	Precision 2.5V Bandgap Reference (Elect. Improved) .05%	8-Dip 11.25 7.50 6.50
LT1019ACN8-2.5#PBF-ND	2.5V 精密带隙基准 (电气改进型), 0.05%*	Precision 2.5V Bandgap Reference (Elect. Improved) .05%*	8-Dip 12.50 8.30 6.55
LT1019ACN8-4.5#PBF-ND	4.5V 精密带隙基准 (电气改进型), 0.05%*	Precision 4.5V Bandgap Reference (Elect. Improved) .05%*	8-Dip 12.50 8.30 6.55
LT1019ACN8-5#PBF-ND	5V 精密带隙基准 (电气改进型), 0.05%*	Precision 5V Bandgap Reference (Elect. Improved) .05%*	8-Dip 12.50 8.30 6.55
LT1019ACS8-2.5#PBF-ND	2.5V 精密带隙基准 (电气改进型), 0.05%*	Precision 2.5V Reference (Elect. Improved) .05%*	8-SOIC 10.88 7.50 6.55
LT1019ACS8-5#PBF-ND	5V 精密带隙基准 (电气改进型), 0.05%*	Precision 5V Reference (Elect. Improved) .05%*	8-SOIC 10.88 7.50 6.55
LT1019CN8-2.5-ND	2.5V 精密带隙基准, 0.02%	Precision 2.5V Bandgap Reference .02%	8-Dip 7.40 4.92 3.95
LT1019CN8-2.5#PBF-ND	2.5V 精密带隙基准, 0.02%*	Precision 2.5V Bandgap Reference .02%*	8-Dip 7.40 4.92 3.95
LT1019CN8-5-ND	5V 精密带隙基准, 0.02%	Precision 5V Bandgap Reference .02%	8-Dip 6.88 4.58 3.90
LT1019CN8-5#PBF-ND	5V 精密带隙基准, 0.02%*	Precision 5V Bandgap Reference .02%*	8-Dip 7.40 4.92 3.95
LT1019CN8-10-ND	10V 精密带隙基准, 0.02%	Precision 10V Bandgap Reference .02%	8-Dip 7.40 4.92 3.95

* 符合 RoHS 规范要求

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基准 (接上页)

Digi-Key 零件编号	说明	封装	单价★			
			1	25	100	
LT1460EIS8-5#PBF-ND	5V 低功耗精密系列带隙基准*	5V Micropower Precision Series Bandgap Ref.*	8-SOIC	4.38	2.91	2.45
LT1460FMS8-5#PBF-ND	5V 低功耗精密系列带隙基准*	5V Micropower Precision Series Bandgap Ref.*	8-MSOP	4.25	2.83	2.35
LT1460FMS8-10-ND	10V 低功耗精密系列带隙基准*	10V Micropower Precision Series Bandgap Ref.*	8-SOIC	4.25	2.83	2.40
LT1460FMS8-10#PBF-ND	10V 低功耗精密系列带隙基准*	10V Micropower Precision Series Bandgap Ref.*	8-SOIC	4.25	2.83	2.40
LT1460GCZ-2.5-ND	2.5V 低功耗精密系列带隙基准*	2.5V Micropower Precision Series Bandgap Ref.*	TO-92	3.00	2.00	1.70
LT1460GCZ-2.5#PBF-ND	2.5V 低功耗精密系列带隙基准*	2.5V Micropower Precision Series Bandgap Ref.*	TO-92	3.00	2.00	1.70
LT1460GCZ-5-ND	5V 低功耗精密系列带隙基准*	5V Micropower Precision Series Bandgap Reference	TO-92	3.00	2.00	1.70
LT1460GIZ-5-ND	5V 低功耗精密系列带隙基准*	5V Micropower Precision Series Bandgap Reference	TO-92	3.00	2.00	1.75
LT1460GIZ-5#PBF-ND	5V 低功耗精密系列带隙基准*	5V Micropower Precision Series Bandgap Ref.*	TO-92	3.25	2.16	1.80
LT1460LHS8-2.5-ND	带扩展级温度的 2.5V 精密系列基准	2.5V Precision Series Ref. with Extended Temp.	8-SOIC	5.00	3.32	2.90
LT1460MHS8-2.5-ND	带扩展级温度的 2.5V 精密系列基准	2.5V Precision Series Ref. with Extended Temp.	8-SOIC	4.75	3.16	2.45
LT1461ACS8-2.5#PBF-ND	2.5V 低功耗精密低电压基准*	2.5V Micropower Precision LDO Voltage Ref.*	8-SOIC	10.75	7.68	6.37
LT1461ACS8-3-ND	3V 低功耗精密低电压基准*	3V Micropower Precision LDO Voltage Reference	8-SOIC	12.88	9.20	7.62
LT1461ACS8-3.3-ND	3.3V 低功耗精密低电压基准*	3.3V Micropower Precision LDO Voltage Reference	8-SOIC	12.88	9.20	7.62
LT1461ACS8-3.3#PBF-ND	3.3V 低功耗精密低电压基准*	3.3V Micropower Precision LDO Voltage Ref.*	8-SOIC	12.88	9.20	7.62
LT1461ACS8-4-ND	4.096V 低功耗精密低电压基准*	4.096V Micropower Precision LDO Voltage Ref.	8-SOIC	10.75	7.68	6.37
LT1461ACS8-4#PBF-ND	4.096V 低功耗精密低电压基准*	4.096V Micropower Precision LDO Voltage Ref.*	8-SOIC	10.75	7.68	6.37
LT1461ACS8-5#PBF-ND	5V 低功耗精密低电压基准*	5V Micropower Precision LDO Voltage Reference*	8-SOIC	10.75	7.68	6.37
LT1461BCS8-3.3-ND	3.3V 低功耗精密低电压基准*	3.3V Micropower Precision LDO Voltage Reference*	8-SOIC	8.88	5.25	4.70
LT1461BCS8-4-ND	4.096V 低功耗精密低电压基准*	4.096V Micropower Precision LDO Voltage Ref.	8-SOIC	7.38	5.27	4.34
LT1461BCS8-4#PBF-ND	4.096V 低功耗精密低电压基准*	4.096V Micropower Precision LDO Voltage Ref.*	8-SOIC	7.38	5.27	4.39
LT1461BCS8-5-ND	5V 低功耗精密低电压基准*	5V Micropower Precision LDO Voltage Reference	8-SOIC	7.38	5.27	4.34
LT1461BCS8-5#PBF-ND	5V 低功耗精密低电压基准*	5V Micropower Precision LDO Voltage Reference*	8-SOIC	7.38	5.27	4.39
LT1461CCS8-3-ND	3V 低功耗精密低电压基准*	3V Micropower Precision LDO Voltage Reference	8-SOIC	3.00	2.00	1.80
LT1461CCS8-3#PBF-ND	3V 低功耗精密低电压基准*	3V Micropower Precision LDO Voltage Reference*	8-SOIC	3.00	2.00	1.80
LT1461CCS8-4#PBF-ND	4.096V 低功耗精密低电压基准*	4.096V Micropower Precision LDO Voltage Ref.*	8-SOIC	3.00	2.00	1.80
LT1461CCS8-5-ND	5V 低功耗精密低电压基准*	5V Micropower Precision LDO Voltage Reference	8-SOIC	3.00	2.00	1.80
LT1461CCS8-5#PBF-ND	5V 低功耗精密低电压基准*	5V Micropower Precision LDO Voltage Reference*	8-SOIC	3.00	2.00	1.80
LT1461DHS8-3-ND	3V 低功耗精密低电压基准*	3V Micropower Precision LDO Voltage Reference	8-SOIC	3.00	1.95	1.75
LT1461DHS8-3#PBF-ND	3V 低功耗精密低电压基准*	3V Micropower Precision LDO Voltage Reference*	8-SOIC	3.00	2.00	1.80
LT1461DHS8-5-ND	5V 低功耗精密低电压基准*	5V Micropower Precision LDO Voltage Reference	8-SOIC	3.00	1.95	1.75
LT1461DHS8-5#PBF-ND	5V 低功耗精密低电压基准*	5V Micropower Precision LDO Voltage Reference*	8-SOIC	3.00	2.00	1.80
LT1634ACS8-1.25-ND	1.25V 低功耗并联电压基准	1.25V Micropower Shunt Voltage Reference	8-SOIC	9.38	6.23	4.75
LT1634ACS8-1.25#PBF-ND	1.25V 低功耗并联电压基准*	1.25V Micropower Shunt Voltage Reference*	8-SOIC	9.38	6.23	4.75
LT1634ACS8-2.5-ND	2.5V 低功耗并联电压基准	2.5V Micropower Shunt Voltage Reference	8-SOIC	9.38	5.10	4.70
LT1634ACS8-2.5#PBF-ND	2.5V 低功耗并联电压基准*	2.5V Micropower Shunt Voltage Reference*	8-SOIC	9.38	6.23	4.75
LT1634ACS8-4.096-ND	4.096V 低功耗并联电压基准	4.096V Micropower Shunt Voltage Reference	8-SOIC	9.38	6.23	4.75
LT1634ACS8-4.096#PBF-ND	4.096V 低功耗并联电压基准*	4.096V Micropower Shunt Voltage Reference*	8-SOIC	9.38	6.23	4.75
LT1634ACS8-5-ND	5V 低功耗并联电压基准	5V Micropower Shunt Voltage Reference	8-SOIC	9.38	6.23	4.75
LT1634ACS8-5#PBF-ND	5V 低功耗并联电压基准*	5V Micropower Shunt Voltage Reference*	8-SOIC	9.38	6.23	4.75
LT1634AIS8-1.25-ND	1.25V 低功耗并联电压基准	1.25V Micropower Shunt Voltage Reference	8-SOIC	10.38	6.89	5.25
LT1634AIS8-1.25#PBF-ND	1.25V 低功耗并联电压基准*	1.25V Micropower Shunt Voltage Reference*	8-SOIC	10.38	6.89	5.25
LT1634BCMS8-1.25-ND	1.25V 低功耗并联电压基准	1.25V Micropower Shunt Voltage Reference	8-MSOP	4.88	3.24	2.70
LT1634BCMS8-1.25#PBF-ND	1.25V 低功耗并联电压基准*	1.25V Micropower Shunt Voltage Reference*	8-MSOP	5.20	3.46	2.75
LT1634BCS8-1.25-ND	1.25V 低功耗并联电压基准	1.25V Micropower Shunt Voltage Reference	8-SOIC	4.70	3.13	2.45
LT1634BCS8-1.25#PBF-ND	1.25V 低功耗并联电压基准*	1.25V Micropower Shunt Voltage Reference*	8-SOIC	4.70	3.13	2.45
LT1634BCS8-2.5-ND	2.5V 低功耗并联电压基准	2.5V Micropower Shunt Voltage Reference	8-SOIC	4.70	3.13	2.45
LT1634BCS8-2.5#PBF-ND	2.5V 低功耗并联电压基准*	2.5V Micropower Shunt Voltage Reference*	8-SOIC	4.70	3.13	2.45
LT1634BCS8-4.096#PBF-ND	4.096V 低功耗并联电压基准*	4.096V Micropower Shunt Voltage Reference*	8-SOIC	4.70	3.13	2.45
LT1634BIS8-1.25-ND	1.25V 低功耗并联电压基准	1.25V Micropower Shunt Voltage Reference	8-SOIC	5.70	3.79	3.00
LT1634BIS8-1.25#PBF-ND	1.25V 低功耗并联电压基准*	1.25V Micropower Shunt Voltage Reference*	8-SOIC	5.70	3.79	3.00
LT1634BIS8-2.5-ND	2.5V 低功耗并联电压基准	2.5V Micropower Shunt Voltage Reference	8-SOIC	5.70	3.79	3.00
LT1634BIS8-2.5#PBF-ND	2.5V 低功耗并联电压基准*	2.5V Micropower Shunt Voltage Reference*	8-SOIC	5.70	3.79	3.00
LT1634CZ-4.096-ND	4.096V 低功耗并联电压基准	4.096V Micropower Shunt Voltage Reference	TO-92	4.20	2.79	2.20
LT1790BCS6-1.25#TRMCT-ND	1.25V 微功率低电压基准	1.25V Micropower LDO Reference	SOT-23-6	3.16	2.83	2.55
LT1790BCS6-1.25#TRMPBFCT-ND	1.25V 微功率低电压基准*	1.25V Micropower LDO Reference*	SOT-23-6	3.16	2.83	2.55
LT1790BCS6-1.25#TRMPBFTR-ND	1.25V 微功率低电压基准*	1.25V Micropower LDO Reference*	SOT-23-6		725.00/500	
LT1790BCS6-2.048#TRMCT-ND	2.048V 微功率低电压基准*	2.048V Micropower LDO Reference*	SOT-23-6	3.16	2.83	2.55
LT1790BCS6-2.048#TRMPBFCT-ND	2.048V 微功率低电压基准*	2.048V Micropower LDO Reference*	SOT-23-6		725.00/500	
LT1790BCS6-2.5#TRMCT-ND	2.5V 微功率低电压基准*	2.5V Micropower LDO Reference*	SOT-23-6	3.16	2.83	2.55
LT1790BCS6-2.5#TRMPBFCT-ND	2.5V 微功率低电压基准*	2.5V Micropower LDO Reference*	SOT-23-6		725.00/500	
LT1790BCS6-3#TRMCT-ND	3V 微功率低电压基准*	3V Micropower LDO Reference	SOT-23-6	3.16	2.83	2.55
LT1790BCS6-3#TRMCT-ND	3V 微功率低电压基准*	3V Micropower LDO Reference	SOT-23-6		725.00/500	
LT1790BCS6-3#TRMPBFCT-ND	3V 微功率低电压基准*	3V Micropower LDO Reference*	SOT-23-6	3.16	2.83	2.55
LT1790BCS6-3#TRMPBFCT-ND	3V 微功率低电压基准*	3V Micropower LDO Reference*	SOT-23-6		725.00/500	
LT1790BCS6-4.096#TRMCT-ND	4.096V 微功率低电压基准	4.096V Micropower LDO Reference	SOT-23-6	3.16	2.83	2.55
LT1790BCS6-4.096#TRMCT-ND	4.096V 微功率低电压基准	4.096V Micropower LDO Reference	SOT-23-6		725.00/500	
LT1790BCS6-4.096#TRMPBFCT-ND	4.096V 微功率低电压基准*	4.096V Micropower LDO Reference*	SOT-23-6	3.16	2.83	2.55
LT1790BCS6-4.096#TRMPBFCT-ND	4.096V 微功率低电压基准*	4.096V Micropower LDO Reference*	SOT-23-6		725.00/500	
LT1790BCS6-5#TRMCT-ND	5V 微功率低电压基准	5V Micropower LDO Reference	SOT-23-6	3.16	2.83	2.55
LT1790BCS6-5#TRMCT-ND	5V 微功率低电压基准	5V Micropower LDO Reference	SOT-23-6		725.00/500	
LT1790BCS6-5#TRMPBFCT-ND	5V 微功率低电压基准*	5V Micropower LDO Reference*	SOT-23-6	3.72	3.33	3.00
LT1790BIS6-4.096#TRMCT-ND	4.096V 微功率低电压基准*	4.096V Micropower LDO Reference*	SOT-23-6		725.00/500	
LT1790BIS6-4.096#TRMPBFCT-ND	4.096V 微功率低电压基准*	4.096V Micropower LDO Reference*	SOT-23-6		930.00/500	
LTC1258CMS8-ND	可调式微功率低电压带隙基准	Adj., Micropower LDO Bandgap Reference	8-MSOP	5.13	3.41	2.65
LTC1258CMS8#PBF-ND	可调式微功率低电压带隙基准*	Adj., Micropower LDO Bandgap Reference*	8-MSOP	5.13	3.41	2.65
LTC1258CS8-ND	可调式微功率低电压带隙基准	Adj., Micropower LDO Bandgap Reference	8-SOIC	4.13	2.74	2.30
LTC1258CS8-2.5-ND	2.5V 微功率低电压带隙基准	2.5V Micropower LDO Bandgap Reference	8-SOIC	4.13	2.55	2.30
LTC1258CS8-3-ND	3V 微功率低电压带隙基准	3V Micropower LDO Bandgap Reference	8-SOIC	4.13	2.55	2.30
LTC1258CS8-5-ND	5V 微功率低电压带隙基准	5V Micropower LDO Bandgap Reference	8-SOIC	4.13	2.74	2.35



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