

Digi-Key 零件编号	描述	封装	单价★	
			1	100
LM393MXTR-ND LM393NNS-ND LM394CH-ND LM395T-ND LM399H-ND	低功率低偏压电压双路比较器* 双路比较器* 超级匹配 NPN 对* 超可靠高增益功率晶体管* 精密型基准*	Low Power Low Offset Voltage Dual Comparator* Dual Comparator* Super Matched NPN Pairs* Ultra Reliable High Gain Power Transistor* Precision Reference*	8-SOIC 8-Dip TO-5 TO-220 TO-46	796.88/2,500 1.09 .80 58 10.92 9.36 8.30 3.48 2.65 2.02 7.20 5.70 4.57
LM431ACM-ND LM431ACMXTR-ND LM431ACM3XCT-ND LM431ACM3XTR-ND LM431ACZ-ND	可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器*	Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator*	8-SOIC 8-SOIC SOT-23 SOT-23 TO-92	.90 .65 47 538.65/2,500 .90 .65 47 798.00/3,000 .90 .65 47
LM431AIBPCT-ND LM431AIBPTR-ND LM431AIM3CT-ND LM431AIM3TR-ND LM431AIMXCT-ND	可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器*	Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator*	4-microSMD 4-microSMD SOT-23 SOT-23 8-SOIC	.77 .56 40 72.25/250 .86 .62 45 266.00/1,000 .77 .56 40
LM431AIMXTR-ND LM431AIZ-ND LM431BCM-ND LM431BCM3CT-ND LM431BCM3TR-ND	可调精密齐纳并联稳压压器* 工业级温度* 可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器*	Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator, Ind. Temp.* Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator*	8-SOIC TO-92 SOT-8 SOT-23 SOT-23	565.25/2,500 .77 .56 40 95 .69 50 90 .65 47 280.00/1,000
LM431BCZ-ND LM431BIM-ND LM431BIM3CT-ND LM431BIM3TR-ND LM431BIZ-ND	可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器*	Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator*	TO-92 8-SOIC SOT-23 SOT-23 TO-92	.90 .65 47 .86 .62 45 .90 .65 47 280.00/1,000 .83 .60 44
LM431CCM3CT-ND LM431CCM3TR-ND LM431CCZ-ND LM431CIM-ND LM431CIM3CT-ND	可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器*	Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator*	SOT-23 SOT-23 TO-92 8-SOIC SOT-23	1.09 .80 58 377.00/1,000 1.09 .80 58 1.20 .88 64 1.31 .97 .70
LM431CIM3TR-ND LM431CIZ-ND LM555CM-ND LM555CMXCT-ND LM555CMXTR-ND	可调精密齐纳并联稳压压器* 可调精密齐纳并联稳压压器* 计时器* 计时器* 计时器*	Adjustable Precision Zener Shunt Regulator* Adjustable Precision Zener Shunt Regulator* Timer* Timer* Timer*	SOT-23 TO-92 8-SOIC 8-SOIC 8-SOIC	455.00/1,000 1.20 .88 64 1.35 .99 72 1.35 .99 72 1147.50/2,500
LM555CMXCT-ND LM555CMXTR-ND LM555CMMCT-ND LM555CMMTR-ND LM555CNNS-ND LM556CM-ND LM556CMXCT-ND	计时器* 计时器* 计时器* 计时器* 双路计时器* 双路计时器*	Timer* Timer* Timer* Timer* Dual Timer* Dual Timer	8-SOIC 8-SOIC 8-MSOP 8-MSOP 8-Dip 14-SOIC 14-SOIC	1.13 .83 60 390.00/1,000 1.46 1.08 78 1.84 1.35 98 1.84 1.35 98
LM556CMXTR-ND LM556CN-ND LM565CN-ND LM567CM-ND LM567CMXTR-ND	双路计时器* 计时器* 锁相回路* 音调解码器锁相回路* 音调解码器锁相回路*	Dual Timer Timer* Phase Lock Loop* Tone Decoder Phase Lock Loop* Tone Decoder Phase Lock Loop*	14-SOIC 14-Dip 14-Dip 8-SOIC 8-SOIC	1561.88/2,500 1.64 1.22 91 2.06 1.53 113 1.74 1.29 96 1530.00/2,500
LM567CN-ND LM611CM-ND LM611M-ND LM613WM-ND LM614CWM-ND	音调解码器锁相回路* 运算放大器和可调基准* 运算放大器和可调基准* 双路运算放大器、双路比较器和可调基准 带可调基准的四路运算放大器	Tone Decoder Phase Lock Loop* Op Amp and Adjustable Reference* Op Amp and Adjustable Reference* Dual Op Amp, Dual Comparator and Adj. Reference Quad Op Amp with Adjustable Reference	8-Dip 14-SOIC 14-SOIC 16-SOIC 16-SOIC	1.74 1.29 96 2.23 1.66 123 2.51 1.87 138 3.13 2.38 182 2.70 2.06 157
LM628N-6-ND LM628N-8-ND LM629M-6-ND LM629M-8-ND LM629N-6-ND	精密运动控制器, 6MHz* 精密运动控制器, 8MHz* 精密运动控制器, 6MHz* 精密运动控制器, 8MHz* 精密运动控制器, 6MHz*	Precision Motion Controller, 6MHz* Precision Motion Controller, 8MHz* Precision Motion Controller, 6MHz* Precision Motion Controller, 8MHz* Precision Motion Controller, 6MHz*	28-Dip 28-Dip 24-SOIC 24-SOIC 28-Dip	30.00 28.00 26.00 47.85 44.66 41.47 30.00 28.00 26.00 47.85 44.66 41.47 30.00 28.00 26.00
LM629N-8-ND LM675T-ND LM723CH-ND LM723CNNS-ND LM723H-ND	8位 PWM 运动控制器* 功率运算放大器* 150mA 可调式稳压压器* 精密型稳压压器* 2V-37V 可调式稳压压器*	8-Bit PWM Motion Controller* Power Operational Amplifier* 150mA Positive Adjustable Voltage Regulator* Precision Voltage Regulator* 2V-37V, Adjustable Voltage Regulator*	28-Dip TO-220-5 TO-5 14-Dip TO-5	47.85 44.66 41.47 5.85 4.45 3.40 6.24 4.94 3.96 1.16 .86 62 5.67 4.49 3.60
LM725CH-ND LM725CN-ND LM741CH-ND LM741CNNS-ND LM741H-ND	仪表运算放大器* 仪表运算放大器* 18V 高性能运算放大器* 18V 高性能运算放大器* 高性能高温运算放大器*	Instrumentation Op Amp* Instrumentation Op Amp* 18V, High Performance Op Amp* 18V, High Performance Op Amp* High Performance Op Amp High Temp*	TO-5 8-Dip TO-5 8-Dip TO-5	5.67 4.49 3.60 3.05 2.32 1.77 6.05 4.79 3.84 .95 .69 50 5.25 4.15 3.33
LM809M3-2.63CT-ND LM809M3-2.63TR-ND LM809M3-2.93CT-ND LM809M3-2.93TR-ND LM809M3-3.08CT-ND	3引脚微处理器复位电路, 2.63V* 3引脚微处理器复位电路, 2.63V* 3引脚微处理器复位电路, 2.93V* 3引脚微处理器复位电路, 2.93V* 3引脚微处理器复位电路, 3.08V*	3-Pin Microprocessor Reset Circuits, 2.63V* 3-Pin Microprocessor Reset Circuits, 2.63V* 3-Pin Microprocessor Reset Circuits, 2.93V* 3-Pin Microprocessor Reset Circuits, 2.93V* 3-Pin Microprocessor Reset Circuits, 3.08V*	SOT-23 SOT-23 SOT-23 SOT-23 SOT-23	.99 .72 52 308.00/1,000 .99 .72 52 308.00/1,000 .99 .72 52
LM809M3-3.08TR-ND LM809M3-4.00CT-ND LM809M3-4.00TR-ND LM809M3-4.38CT-ND LM809M3-4.38TR-ND	3引脚微处理器复位电路, 3.08V* 3引脚微处理器复位电路, 4.00V* 3引脚微处理器复位电路, 4.00V* 3引脚微处理器复位电路, 4.38V* 3引脚微处理器复位电路, 4.38V*	3-Pin Microprocessor Reset Circuits, 3.08V* 3-Pin Microprocessor Reset Circuits, 4.00V* 3-Pin Microprocessor Reset Circuits, 4.00V* 3-Pin Microprocessor Reset Circuits, 4.38V* 3-Pin Microprocessor Reset Circuits, 4.38V*	SOT-23 SOT-23 SOT-23 SOT-23 SOT-23	308.00/1,000 .99 .72 52 308.00/1,000 .84 .61 44 308.00/1,000
LM809M3-4.63CT-ND LM809M3-4.63TR-ND LM810M3-2.63CT-ND LM810M3-2.63TR-ND LM810M3-2.93CT-ND	3引脚微处理器复位电路, 4.63V* 3引脚微处理器复位电路, 4.63V* 3引脚微处理器复位电路, 2.63V* 3引脚微处理器复位电路, 2.63V* 3引脚微处理器复位电路, 2.93V*	3-Pin Microprocessor Reset Circuits, 4.63V* 3-Pin Microprocessor Reset Circuits, 4.63V* 3-Pin Microprocessor Reset Circuits, 2.63V* 3-Pin Microprocessor Reset Circuits, 2.63V* 3-Pin Microprocessor Reset Circuits, 2.93V*	SOT-23 SOT-23 SOT-23 SOT-23 SOT-23	.99 .72 52 308.00/1,000 .84 .61 44 308.00/1,000 .99 .72 52
LM810M3-2.93TR-ND LM810M3-3.08CT-ND LM810M3-3.08TR-ND LM810M3-4.00CT-ND LM810M3-4.00TR-ND	3引脚微处理器复位电路, 2.93V* 3引脚微处理器复位电路, 3.08V* 3引脚微处理器复位电路, 3.08V* 3引脚微处理器复位电路, 4.00V* 3引脚微处理器复位电路, 4.00V*	3-Pin Microprocessor Reset Circuits, 2.93V* 3-Pin Microprocessor Reset Circuits, 3.08V* 3-Pin Microprocessor Reset Circuits, 3.08V* 3-Pin Microprocessor Reset Circuits, 4.00V* 3-Pin Microprocessor Reset Circuits, 4.00V*	SOT-23 SOT-23 SOT-23 SOT-23 SOT-23	308.00/1,000 .99 .72 52 308.00/1,000 .99 .72 52 308.00/1,000
LM810M3-4.38CT-ND LM810M3-4.38TR-ND LM810M3-4.63CT-ND LM810M3-4.63TR-ND LM828M5CT-ND	3引脚微处理器复位电路, 4.38V* 3引脚微处理器复位电路, 4.38V* 3引脚微处理器复位电路, 4.63V* 3引脚微处理器复位电路, 4.63V* 开关电容电压转换器*	3-Pin Microprocessor Reset Circuits, 4.38V* 3-Pin Microprocessor Reset Circuits, 4.38V* 3-Pin Microprocessor Reset Circuits, 4.63V* 3-Pin Microprocessor Reset Circuits, 4.63V* Switched Capacitor Voltage Converter*	SOT-23 SOT-23 SOT-23 SOT-23 SOT-23-5	.99 .72 52 308.00/1,000 .99 .72 52 308.00/1,000 1.24 .91 66
LM828M5TR-ND LM828M5XTR-ND LM833M-ND LM833MXTR-ND LM833MMCT-ND	开关电容电压转换器* 开关电容电压转换器* 双路音频运算放大器* 双路音频运算放大器* 双路音频运算放大器*	Switched Capacitor Voltage Converter* Switched Capacitor Voltage Converter* Dual Audio Op Amp* Dual Audio Op Amp* Dual Audio Op Amp*	SOT-23-5 SOT-23-5 8-SOIC 8-SOIC 8-MSOP	429.00/1,000 1262.25/3,000 1.05 .77 56 892.50/2,500 1.09 .80 58
LM833MMTR-ND LM833NNS-ND LM837M-ND LM837MXCT-ND LM837MXTR-ND	双路音频运算放大器* 双路音频运算放大器* 低噪声四路运算放大器* 低噪声四路运算放大器* 低噪声四路运算放大器*	Dual Audio Op Amp* Dual Audio Op Amp* Low Noise Quad Op Amp* Low Noise Quad Op Amp* Low Noise Quad Op Amp*	8-MSOP 8-Dip 14-SOIC 14-SOIC 14-SOIC	377.00/1,000 1.09 .80 58 1.67 1.25 92 1.67 1.25 92 1687.50/2,500

* 符合 RoHS 规范要求

(转下页)

★ 欢迎来电查询, 大批量订购, 价格优惠! ★