

Digi-Key 零件编号	说明	封装	1	25	100	
AN80L30RMS-ND	3V 150mA 带复位的低压降正稳压器	3V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1.47	1.23	98
AN80L30RMSXTXR-ND	3V 150mA 带复位的低压降正稳压器	3V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1908.00/3,000		
AN80L31RMS-ND	3.1V 150mA 带复位的低压降正稳压器	3.1V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1.47	1.23	98
AN80L31RMSXTXR-ND	3.1V 150mA 带复位的低压降正稳压器	3.1V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1908.00/3,000		
AN80L32RMS-ND	3.2V 150mA 带复位的低压降正稳压器	3.2V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1.47	1.23	98
AN80L32RMSXTXR-ND	3.2V 150mA 带复位的低压降正稳压器	3.2V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1908.00/3,000		
AN80L33RMS-ND	3.3V 150mA 带复位的低压降正稳压器	3.3V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1.47	1.23	98
AN80L33RMSXTXR-ND	3.3V 150mA 带复位的低压降正稳压器	3.3V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1908.00/3,000		
AN80L34RMS-ND	3.4V 150mA 带复位的低压降正稳压器	3.4V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1.47	1.23	98
AN80L34RMSXTXR-ND	3.4V 150mA 带复位的低压降正稳压器	3.4V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1908.00/3,000		
AN80L35RMS-ND	3.5V 150mA 带复位的低压降正稳压器	3.5V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1.47	1.23	98
AN80L35RMSXTXR-ND	3.5V 150mA 带复位的低压降正稳压器	3.5V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1908.00/3,000		
AN80L36RMS-ND	3.6V 150mA 带复位的低压降正稳压器	3.6V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1.47	1.23	98
AN80L36RMSXTXR-ND	3.6V 150mA 带复位的低压降正稳压器	3.6V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1908.00/3,000		
AN80L48RMS-ND	4.8V 150mA 带复位的低压降正稳压器	4.8V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1.47	1.23	98
AN80L48RMSXTXR-ND	4.8V 150mA 带复位的低压降正稳压器	4.8V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1908.00/3,000		
AN80L49RMS-ND	4.9V 150mA 带复位的低压降正稳压器	4.9V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1.47	1.23	98
AN80L49RMSXTXR-ND	4.9V 150mA 带复位的低压降正稳压器	4.9V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1908.00/3,000		
AN80L50RMS-ND	5V 150mA 带复位的低压降正稳压器	5V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1.47	1.23	98
AN80L50RMSXTXR-ND	5V 150mA 带复位的低压降正稳压器	5V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1908.00/3,000		
AN80L51RMS-ND	5.1V 150mA 带复位的低压降正稳压器	5.1V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1.47	1.23	98
AN80L52RMS-ND	5.2V 150mA 带复位的低压降正稳压器	5.2V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1.47	1.23	98
AN80L52RMSXTXR-ND	5.2V 150mA 带复位的低压降正稳压器	5.2V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1908.00/3,000		
AN80M27RSP-ND	2.7V 500mA 带开关的低功耗正稳压器	2.7V, 500mA, with On-Off, Low Power Loss, Positive Voltage Regulator	SPSSU	2.33	1.87	1.40
AN80M27RSPXTXR-ND	2.7V 500mA 带开关的低功耗正稳压器	2.7V, 500mA, with On-Off, Low Power Loss, Positive Voltage Regulator	SPSSU	3579.00/3,000		
AN1431M-ND	2.5V-36V 可变输出并联稳压器	2.5V-36V, Positive Variable Output Shunt Regulator	TO-243	.87	.73	.58
AN1433SMTXCLCT-ND	7V-14V 可变输出并联稳压器	7V-14V, Positive, Variable Output Shunt Regulator	SSMINISD	1.07	.90	.72
AN1433SMTXCLR-ND	7V-14V 可变输出并联稳压器	7V-14V, Positive, Variable Output Shunt Regulator	SSMINISD	1395.00/3,000		



Digi-Key 零件编号	说明	封装	1	25	100	
NJG1101F-TE1CT-ND	宽带 AGC 放大器, 砷化镓 MMIC	Wideband AGC Amp, GaAs MMIC	6-MTP	2.31	1.93	1.54
NJG1101F-TE1TR-ND	宽带 AGC 放大器, 砷化镓 MMIC	Wideband AGC Amp, GaAs MMIC	6-MTP	4042.50/3,000		
NJG1103F1-TE1CT-ND	1.5/1.9GHz 低噪声放大器, 砷化镓 MMIC	1.5/1.9GHz Low Noise Amp, GaAs MMIC	6-MTP	.93	.78	.62
NJG1103F1-TE1TR-ND	1.5/1.9GHz 低噪声放大器, 砷化镓 MMIC	1.5/1.9GHz Low Noise Amp, GaAs MMIC	6-MTP	1627.50/3,000		
NJG1105F-TE1CT-ND	1.8/1.9/2.1GHz 波段低噪声放大器, 砷化镓 MMIC	1.8/1.9/2.1GHz Band Low Noise Amp, GaAs MMIC	6-MTP	2.73	2.28	1.82
NJG1105F-TE1TR-ND	1.8/1.9/2.1GHz 波段低噪声放大器, 砷化镓 MMIC	1.8/1.9/2.1GHz Band Low Noise Amp, GaAs MMIC	6-MTP	4777.50/3,000		
NJG1302V-TE1CT-ND	中等功率放大器, 砷化镓 MMIC	Medium Power Amp, GaAs MMIC	14-SSOP	6.30	5.25	4.20
NJG1302V-TE1TR-ND	中等功率放大器, 砷化镓 MMIC	Medium Power Amp, GaAs MMIC	14-SSOP	7350.00/3,000		
NJG1307R-TE1CT-ND	驱动器放大器, 砷化镓 MMIC	Driver Amp, GaAs MMIC	8-VSP	2.94	2.45	1.96
NJG1307R-TE1TR-ND	驱动器放大器, 砷化镓 MMIC	Driver Amp, GaAs MMIC	8-VSP	3430.00/2,000		
NJM064D-ND	J-Fet 输入运算放大器	J-Fet Input Op Amp	14-Dip	.93	.78	.62
NJM072D-ND	双路 J-Fet 输入运算放大器*	Dual J-Fet Input Op Amp*	8-Dip	.45	.38	.30
NJM072M-ND	双路 J-Fet 输入运算放大器	Dual J-Fet Input Op Amp	8-DMP	.54	.45	.36
NJM074M-ND	四路 J-Fet 输入运算放大器	Quad J-Fet Input Op Amp	14-DMP	1.05	.88	.70
NJM082D-ND	双路 J-Fet 输入运算放大器	Dual J-Fet Input Op Amp	8-Dip	.48	.40	.32
NJM084D-ND	四路 J-Fet 输入运算放大器	Quad J-Fet Input Op Amp	14-Dip	1.17	.98	.78
NJM0919M-ND	精密高速双路电压比较器*	Precision, High Speed, Dual Voltage Comparator*	14-DMP	1.08	.90	.72
NJM2060D-ND	高增益宽频带四路运算放大器	High-Gain, Wide-Bandwidth, Quad Op Amp	14-Dip	.60	.50	.40
NJM2068D-ND	低噪声双路运算放大器*	Low-Noise Dual Op Amp*	8-Dip	.39	.33	.26
NJM2068M-ND	低噪声双路运算放大器*	Low-Noise Dual Op Amp*	8-DMP	.48	.40	.32
NJM2070D-ND	低电压功率放大器	Low Voltage Power Amp	8-Dip	.84	.70	.56
NJM2073D-ND	双路低电压功率放大器*	Dual Low Voltage Power Amp*	8-Dip	.87	.73	.58
NJM2073M-ND	双路低电压功率放大器*	Dual Low Voltage Power Amp*	8-DMP	.87	.73	.58
NJM2076D-ND	双路低电压功率放大器	Dual Low Voltage Power Amp	8-Dip	1.38	1.15	.92
NJM2076M-ND	双路低电压功率放大器	Dual Low Voltage Power Amp	8-DMP	1.38	1.15	.92
NJM2082D-ND	双路 J-Fet 输入运算放大器*	Dual J-Fet Input Op Amp*	8-Dip	.60	.50	.40
NJM2082M-ND	双路 J-Fet 输入运算放大器	Dual J-Fet Input Op Amp	8-DMP	.51	.43	.34
NJM2100D-ND	双路运算放大器*	Dual Op Amp*	8-Dip	.60	.50	.40
NJM2113M-ND	低电压音频功率放大器*	Low Voltage Audio Power Amp*	8-DMP	.57	.48	.38
NJM2119M-ND	双路单电源运算放大器*	Dual Single Supply Op Amp*	8-DMP	1.17	.98	.78
NJM2120M-ND	运算放大器, 2 输入/1 输出模拟开关	Op Amp, 2-Input/1-Output Analog Switch	8-DMP	.66	.55	.44
NJM2121M-ND	双路运算放大器, 2 输入/1 输出模拟开关	Dual Op Amp, 2-Input/1-Output Analog Switch	8-DMP	.54	.45	.36
NJM2122D-ND	超低噪声双路运算放大器	Ultra Low Noise Dual Op Amp	8-Dip	1.17	.98	.78
NJM2125F-TE1CT-ND	单电源运算放大器*	Single Supply Op Amp*	5-MTP	.63	.53	.42
NJM2125F-TE1TR-ND	单电源运算放大器*	Single Supply Op Amp*	5-MTP	1102.50/3,000		
NJM2135M-TE2CT-ND	低电压音频功率放大器	Low Voltage Audio Power Amp	8-DMP	.63	.53	.42
NJM2135M-TE2TR-ND	低电压音频功率放大器	Low Voltage Audio Power Amp	8-DMP	735.00/2,000		
NJM2136M-ND	超宽带高转换率单路运算放大器	Ultra Wideband, High Slew Rate, Single Op Amp	8-DMP	1.50	1.25	1.00
NJM2137M-ND	超宽带高转换率双路运算放大器	Ultra Wideband, High Slew Rate, Dual Op Amp	8-DMP	1.26	1.05	.84
NJM2138M-ND	超宽带高转换率四路运算放大器	Ultra Wideband, High Slew Rate, Quad Op Amp	14-DMP	2.52	2.10	1.68
NJM2140R-TE1CT-ND	低饱和双路运算放大器*	Low Saturation Dual Op Amp*	8-VSP	.63	.53	.42
NJM2140R-TE1TR-ND	低饱和双路运算放大器*	Low Saturation Dual Op Amp*	8-VSP	735.00/2,000		
NJM2143R-TE1CT-ND	单电源双路运算放大器*	Single Supply Dual Op Amp*	8-VSP	.45	.38	.30
NJM2143R-TE1TR-ND	单电源双路运算放大器*	Single Supply Dual Op Amp*	8-VSP	560.00/2,000		
NJM2149M-ND	低电压音频功率放大器*	Low Voltage Audio Power Amp*	8-DMP	.90	.75	.60
NJM2171AR-TE1CT-ND	低电压耳机放大器, 用于便携式音频设备	Low Voltage Headphone Amp for Portable Audio	10-VSP	.90	.75	.60
NJM2171AR-TE1TR-ND	低电压耳机放大器, 用于便携式音频设备	Low Voltage Headphone Amp for Portable Audio	10-VSP	1050.00/2,000		
NJM2172V-TE1CT-ND	带电气式可变电阻的运算放大器*	Op Amp with Electric Variable Resistor*	14-SSOP	1.86	1.55	1.24
NJM2172V-TE1TR-ND	带电气式可变电阻的运算放大器*	Op Amp with Electric Variable Resistor*	14-SSOP	2206.00/3,000		
NJM2174V-TE2CT-ND	带静音功能的音频线路放大器	Audio Line Amp with Mute Function	14-SSOP	1.47	1.23	.98
NJM2174V-TE2TR-ND	带静音功能的音频线路放大器	Audio Line Amp with Mute Function	14-SSOP	1715.00/2,000		
NJM2204AD-ND	集成 IF 限幅放大器	Integrated IF Limiting Amp	16-Dip	2.52	2.10	1.68
NJM2267M-ND	带 75 欧驱动器的双路视频 6dB 放大器*	Dual Video 6dB Amp with 75-Ohm Driver*	8-DMP	.72	.60	.48
NJM2268M-ND	双路视频 6dB 放大器	Dual Video 6dB Amplifier	8-DMP	.57	.48	.38
NJM2274R-TE1CT-ND	带 Y-C 变频器的低功率视频放大器	Low Power Video Amp with Y-C Mixer	8-VSP	1.47	1.23	.98
NJM2403D-ND	单电源双路比较器	Single Supply Dual Comparator	8-Dip	.54	.45	.36
NJM2406F-TE1CT-ND	单路比较器*	Single Comparator*	5-MTP	.42	.35	.28
NJM2406F-TE1TR-ND	单路比较器*	Single Comparator*	5-MTP	735.00/3,000		
NJM2407R-TE1CT-ND	单电源双路比较器*	Single Supply Dual Comparator*	8-VSP	.45	.38	.30
NJM2407R-TE1TR-ND	单电源双路比较器*	Single Supply Dual Comparator*	8-VSP	560.00/2,000		
NJM2538V-TE1CT-ND	带 75 欧驱动器的视频放大器	Video Amp with 75-Ohm Driver	20-SSOP	2.94	2.45	1.96
NJM2538V-TE1TR-ND	带 75 欧驱动器的视频放大器	Video Amp with 75-Ohm Driver	20-SSOP	3430.00/3,000		
NJM2574RB1-TE1CT-ND	带低通滤波器的低电压视频放大器*	Low Voltage Video Amp with LFP*	8-TVSP	.99	.83	.66
NJM2574RB1-TE1TR-ND	带低通滤波器的低电压视频放大器*	Low Voltage Video Amp with LFP*	8-TVSP	1156.00/2,000		
NJM2575F1-TE1CT-ND	带低通滤波器的低电压视频放大器*	Low Voltage Video Amp with LFP*	6-MTP	.84	.70	.56
NJM2575F1-TE1TR-ND	带低通滤波器的低电压视频放大器*	Low Voltage Video Amp with LFP*	6-MTP	1524.00/3,000		
NJM2576RB1-TE1CT-ND	带低通滤波器的低电压视频放大器*	Low Voltage Video Amp with LFP*	8-TVSP	1.17	.98	.78
NJM2576RB1-TE1TR-ND	带低通滤波器的低电压视频放大器*	Low Voltage Video Amp with LFP*	8-TVSP	1400.00/2,000		
NJM2580D-ND	单电源宽带 3 通道视频放大器	Single Supply Wideband 3-Channel Video Amp	14-Dip	2.52	2.10	1.68
NJM2580M-ND	单电源宽带 3 通道视频放大器	Single Supply Wideband 3-Channel Video Amp	14-DMP	2.10	1.75	1.40

* 符合 RoHS 规范要求

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			1	25	100
NJM2710V-TE1CT-ND	超高速六路运算放大器	Ultra High Speed Hex Op Amp	20-SSOP	2.43	2.03 1.62
NJM2710V-TE1TR-ND	超高速六路运算放大器	Ultra High Speed Hex Op Amp	20-SSOP		2835.00/2,000
NJM2711F-TE1CT-ND	超高速单路运算放大器*	Ultra High Speed Single Op Amp*	5-MTP	2.43	2.03 1.62
NJM2711F-TE1TR-ND	超高速单路运算放大器*	Ultra High Speed Single Op Amp*	5-MTP		4359.00/3,000
NJM2716F-TE1CT-ND	单电源高转换率单路运算放大器	Single Supply High-Slew Rate Single Op Amp	5-MTP	1.26	1.05 .84
NJM2716F-TE1TR-ND	单电源高转换率单路运算放大器	Single Supply High-Slew Rate Single Op Amp	5-MTP		2205.00/3,000
NJM2730F-TE1CT-ND	低电源电压单路运算放大器*	Low Supply Voltage Single Op Amp*	5-MTP	.84	.70 .56
NJM2730F-TE1TR-ND	低电源电压单路运算放大器*	Low Supply Voltage Single Op Amp*	5-MTP		1524.00/3,000
NJM2732RB1-TE1CT-ND	满摆幅输入和输出型双路运算放大器*	Full-Swing Input and Output Type Dual Op Amp*	8-TVSP	2.10	1.75 1.40
NJM2732RB1-TE1TR-ND	满摆幅输入和输出型双路运算放大器*	Full-Swing Input and Output Type Dual Op Amp*	8-TVSP		2486.00/2,000
NJM2737RB1-TE1CT-ND	低噪声低电源电压双路运算放大器	Low Noise, Low Supply Voltage Dual Op Amp	8-TVSP	2.31	1.93 1.54
NJM2737RB1-TE1TR-ND	低噪声低电源电压双路运算放大器	Low Noise, Low Supply Voltage Dual Op Amp	8-TVSP		2695.00/2,000
NJM2737RB1-TE1CT-ND	低噪声低电源电压双路运算放大器*	Low Noise, Low Supply Voltage Dual Op Amp*	8-TVSP	2.37	1.98 1.58
NJM2737RB1-TE1TR-ND	低噪声低电源电压双路运算放大器*	Low Noise, Low Supply Voltage Dual Op Amp*	8-TVSP		2766.00/2,000
NJM2770RB1-TE1CT-ND	高功率低电压音频功率放大器	High Power and Low Voltage Audio Power Amp	8-TVSP	1.20	1.00 .80
NJM2770RB1-TE1TR-ND	高功率低电压音频功率放大器	High Power and Low Voltage Audio Power Amp	8-TVSP		1400.00/2,000
NJM2772V-TE1CT-ND	低电压耳机放大器, 用于便携式音频设备	Low Voltage Headphone Amp for Portable Audio	14-SSOP	1.35	1.13 .90
NJM2772V-TE1TR-ND	低电压耳机放大器, 用于便携式音频设备	Low Voltage Headphone Amp for Portable Audio	14-SSOP		1575.00/2,000
NJM4558D-ND	双路运算放大器*	Dual Op Amp*	8-Dip	.42	.35 .28
NJM4558M-ND	双路运算放大器*	Dual Op Amp*	8-DMP	.42	.35 .28
NJM4559M-ND	双路高增益运算放大器	Dual High Gain Op Amp	8-DMP	.42	.35 .28
NJM4560D-ND	高增益宽带双路运算放大器*	High Gain, Wide-Bandwidth, Dual Op Amp*	8-Dip	.42	.35 .28
NJM4562M-ND	高增益宽带低噪声双路运算放大器	High Gain, Wide-Bandwidth, Low Noise, Dual Op Amp	8-DMP	.51	.43 .34
NJM4565D-ND	高增益宽带低噪声双路运算放大器*	High Gain, Wide-Bandwidth, Low Noise, Dual Op Amp*	8-Dip	.48	.40 .32
NJM4580D-ND	无噪声高增益宽带双路运算放大器*	Noiseless, High Gain Bandwidth, Dual Op Amp*	8-Dip	.45	.38 .30
NJM4580E-ND	无噪声高增益宽带双路运算放大器*	Noiseless, High Gain Bandwidth, Dual Op Amp*	8-EMP	.45	.38 .30
NJM4741M-ND	通用型四路运算放大器	General Purpose Quad Op Amp*	14-DMP	1.47	1.23 .98
NJM4552M-ND	高性能低噪声双路运算放大器*	High Performance Low Noise Dual Op Amp*	8-DMP	.69	.58 .46
NJM4553M-ND	高性能低噪声双路运算放大器*	High Performance Low Noise Dual Op Amp*	8-DMP	.69	.58 .46
NJM12901M-ND	单电源四路比较器	Single Supply Quad Comparator	14-DMP	.75	.63 .50
NJM12902M-ND	单电源四路运算放大器	Single Supply Quad Op Amp	14-DMP	.61	.68 .54
NJM12904D-ND	单电源四路运算放大器	Single Supply Quad Op Amp	8-Dip	.39	.33 .26
NJM12904M-TE1CT-ND	单电源四路运算放大器*	Single Supply Quad Op Amp*	8-DMP	.39	.33 .26
NJM12904M-TE1TR-ND	单电源四路运算放大器*	Single Supply Quad Op Amp*	8-DMP		490.00/2,000
NJM13403M-ND	单电源四路运算放大器*	Single Supply Quad Op Amp*	14-DMP	.99	.83 .66
NJM13404D-ND	单电源双路运算放大器	Single Supply Dual Op Amp	8-Dip	.66	.55 .44
NJM13404M-ND	单电源双路运算放大器	Single Supply Dual Op Amp	8-DMP	.66	.55 .44
NJM13700D-ND	双路运算跨导放大器	Dual Op Transconductance Amp	16-Dip	.99	.83 .66
NJM14558D-ND	双路运算放大器*	Dual Op Amp*	8-Dip	.51	.43 .34
NJM14558M-ND	双路运算放大器*	Dual Op Amp*	8-DMP	.51	.43 .34
NJM40P07D-ND	低偏移电压低漂移运算放大器*	Low Offset Voltage, Low Drift Op Amp*	8-Dip	1.02	.85 .68
NJM40P07M-ND	低偏移电压低漂移运算放大器*	Low Offset Voltage, Low Drift Op Amp*	8-DMP	1.11	.93 .74
NJU7001D-ND	低电压 CMOS 运算放大器	Low Voltage CMOS Op Amp	8-Dip	.72	.60 .48
NJU7001M-ND	低电压 CMOS 运算放大器	Low Voltage CMOS Op Amp	8-DMP	.69	.58 .46
NJU7004D-ND	四路低电压 CMOS 运算放大器	Quad Low Voltage CMOS Op Amp	14-Dip	2.01	1.68 1.34
NJU7004M-ND	四路低电压 CMOS 运算放大器	Quad Low Voltage CMOS Op Amp	14-DMP	2.01	1.68 1.34
NJU7006F-TE1CT-ND	超低工作电流和低偏移电压微型单路 CMOS 运算放大器	Super Low Operating Current and Low Offset Voltage, Tiny Single CMOS Op Amp	5-MTP	1.86	1.55 1.24
NJU7006F-TE1TR-ND	超低工作电流和低偏移电压微型单路 CMOS 运算放大器	Super Low Operating Current and Low Offset Voltage, Tiny Single CMOS Op Amp	5-MTP		3255.00/3,000
NJU7007F3-TE1CT-ND	低功率低偏移电压超小型单路 CMOS 运算放大器	Low Power, Low Offset Voltage Super Small Sized Single CMOS Op Amp	SC88A	.84	.70 .56
NJU7007F3-TE1TR-ND	低功率低偏移电压超小型单路 CMOS 运算放大器	Low Power, Low Offset Voltage Super Small Sized Single CMOS Op Amp	SC88A		1470.00/3,000
NJU7008F3-TE1CT-ND	低功率低偏移电压超小型单路 CMOS 运算放大器	Low Power, Low Offset Voltage Super Small Sized Single CMOS Op Amp	SC88A	.84	.70 .56
NJU7008F3-TE1TR-ND	低功率低偏移电压超小型单路 CMOS 运算放大器	Low Power, Low Offset Voltage Super Small Sized Single CMOS Op Amp	SC88A		1470.00/3,000
NJU7011F-TE1CT-ND	低功率微型单路 CMOS 运算放大器	Low Power Tiny Single CMOS Op Amp	5-MTP	.54	.45 .36
NJU7014D-ND	低功率双路 CMOS 运算放大器	Low Power Dual CMOS Op Amp	8-Dip	1.17	.98 .78
NJU7015D-ND	低功率双路 CMOS 运算放大器	Low Power Dual CMOS Op Amp	8-Dip	1.17	.98 .78
NJU7016D-ND	低功率双路 CMOS 运算放大器	Low Power Dual CMOS Op Amp	8-Dip	1.20	1.00 .80
NJU7021D-ND	单路低电压 CMOS 运算放大器	Single Low Voltage CMOS Op Amp	8-Dip	1.38	1.15 .92
NJU7022M-ND	双路低电压 CMOS 运算放大器	Dual Low Voltage CMOS Op Amp	8-DMP	.87	.73 .58
NJU7024D-ND	四路低电压 CMOS 运算放大器	Quad Low Voltage CMOS Op Amp	14-Dip	2.13	1.78 1.42
NJU7024M-ND	四路低电压 CMOS 运算放大器	Quad Low Voltage CMOS Op Amp	14-DMP	2.25	1.88 1.50
NJU7031D-ND	低电压 CMOS 运算放大器	Low Voltage CMOS Op Amp	8-Dip	.75	.63 .50
NJU7031M-ND	低电压 CMOS 运算放大器	Low Voltage CMOS Op Amp	8-DMP	.75	.63 .50
NJU7032M-ND	双路低电压 CMOS 运算放大器*	Dual Low Voltage CMOS Op Amp*	8-DMP	.99	.83 .66
NJU7034D-ND	四路低电压 CMOS 运算放大器	Quad Low Voltage CMOS Op Amp	14-Dip	1.71	1.43 1.14
NJU7051D-ND	低输入偏移电压 CMOS 运算放大器	Low Input Offset Voltage CMOS Op Amp	8-Dip	1.38	1.15 .92
NJU7051M-ND	低输入偏移电压 CMOS 运算放大器	Low Input Offset Voltage CMOS Op Amp	8-DMP	1.05	.88 .70
NJU7054D-ND	低输入偏移电压 CMOS 运算放大器	Low Input Offset Voltage CMOS Op Amp	14-Dip	1.53	1.28 1.02
NJU7054M-ND	四路低输入偏移电压 CMOS 运算放大器	Quad Low Input Offset Voltage CMOS Op Amp	14-DMP	1.47	1.23 .98
NJU7061D-ND	单路低输入偏移电压 CMOS 运算放大器	Single Low Input Offset Voltage CMOS Op Amp	8-Dip	1.02	.85 .68
NJU7062D-ND	双路低输入偏移电压 CMOS 运算放大器	Dual Low Input Offset Voltage CMOS Op Amp	8-Dip	.99	.83 .66
NJU7072M-ND	四路低输入偏移电压 CMOS 运算放大器	Quad Low Input Offset Voltage CMOS Op Amp	8-DMP	1.68	1.40 1.12
NJU7074D-ND	四路低输入偏移电压 CMOS 运算放大器	Quad Low Input Offset Voltage CMOS Op Amp	14-Dip	2.73	2.28 1.82
NJU7074M-ND	四路低输入偏移电压 CMOS 运算放大器	Quad Low Input Offset Voltage CMOS Op Amp	14-DMP	2.10	1.75 1.40
NJU7081R-TE1CT-ND	单路低电压 CMOS 功率放大器	Single Low Voltage CMOS Power Amp	8-VSP	.63	.53 .42
NJU7081R-TE1TR-ND	单路低电压 CMOS 功率放大器	Single Low Voltage CMOS Power Amp	8-VSP		735.00/2,000
NJU7082BV-TE1CT-ND	双路低电压 CMOS 功率放大器	Dual Low Voltage CMOS Power Amp	8-SSOP	.72	.60 .48
NJU7091AF-TE1CT-ND	低功率/低偏移电压微型单路 CMOS 运算放大器	Low Power/Low Offset Voltage Tiny Single CMOS Op Amp	5-MTP	.51	.43 .34
NJU7091AF-TE1TR-ND	低功率/低偏移电压微型单路 CMOS 运算放大器	Low Power/Low Offset Voltage Tiny Single CMOS Op Amp	5-MTP		892.50/3,000
NJU7092AF-TE1CT-ND	低功率/低偏移电压微型单路 CMOS 运算放大器	Low Power/Low Offset Voltage Tiny Single CMOS Op Amp	5-MTP	.39	.33 .26
NJU7092AF-TE1TR-ND	低功率/低偏移电压微型单路 CMOS 运算放大器	Low Power/Low Offset Voltage Tiny Single CMOS Op Amp	5-MTP		682.50/3,000
NJU7093AF-TE1CT-ND	低功率/低偏移电压微型单路 CMOS 运算放大器*	Low Power/Low Offset Voltage Tiny Single CMOS Op Amp*	5-MTP	.63	.53 .42
NJU7093AF-TE1TR-ND	低功率/低偏移电压微型单路 CMOS 运算放大器*	Low Power/Low Offset Voltage Tiny Single CMOS Op Amp*	5-MTP		1104.00/2,000
NJU7094D-ND	低功率低偏移电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-Dip	1.32	1.10 .88
NJU7094M-ND	低功率低偏移电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-DMP	1.32	1.10 .88
NJU7094R-TE1CT-ND	低功率低偏移电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-VSP	2.73	2.28 1.82
NJU7094R-TE1TR-ND	低功率低偏移电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-VSP		3185.00/2,000
NJU7094RB1-TE1CT-ND	低功率低偏移电压双路 CMOS 运算放大器*	Low Power/Low Offset Voltage Dual CMOS Op Amp*	8-TVSP	2.73	2.28 1.82
NJU7094RB1-TE1TR-ND	低功率低偏移电压双路 CMOS 运算放大器*	Low Power/Low Offset Voltage Dual CMOS Op Amp*	8-TVSP		3256.00/2,000
NJU7094V-TE1CT-ND	低功率低偏移电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-SSOP	1.47	1.23 .98
NJU7094V-TE1TR-ND	低功率低偏移电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-SSOP		1715.00/2,000
NJU7095D-ND	低功率低偏移电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-Dip	1.26	1.05 .84
NJU7095M-ND	低功率低偏移电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-DMP	1.26	1.05 .84
NJU7095R-TE1CT-ND	低功率低偏移电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-VSP	2.73	2.28 1.82
NJU7095R-TE1TR-ND	低功率低偏移电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-VSP		3185.00/2,000
NJU7095RB1-TE1CT-ND	低功率低偏移电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-TVSP	2.73	2.28 1.82
NJU7095RB1-TE1TR-ND	低功率低偏移电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-TVSP		3185.00/2,000
NJU7095V-TE1CT-ND	低功率低偏移电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-SSOP	2.73	2.28 1.82
NJU7095V-TE1TR-ND	低功率低偏移电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-SSOP		3185.00/2,000

* 符合 RoHS 规范要求

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放大器 (接上页)

Digi-Key 零件编号	说明	封装	单价★			
			1	25	100	
NJU7096M-ND	低功率低偏压电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-DMP	.96	.80	.64
NJU7096R-TE1CT-ND	低功率低偏压电压双路 CMOS 运算放大器*	Low Power/Low Offset Voltage Dual CMOS Op Amp*	8-VSP	2.73	2.28	1.82
NJU7096R-TE1TR-ND	低功率低偏压电压双路 CMOS 运算放大器*	Low Power/Low Offset Voltage Dual CMOS Op Amp*	8-VSP		3256.00/2,000	
NJU7096R1-TE1CT-ND	低功率低偏压电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-TVSP	2.73	2.28	1.82
NJU7096R1-TE1TR-ND	低功率低偏压电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-TVSP		3185.00/2,000	
NJU7096V-TE2CT-ND	低功率低偏压电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-SSOP	2.73	2.28	1.82
NJU7096V-TE2TR-ND	低功率低偏压电压双路 CMOS 运算放大器	Low Power/Low Offset Voltage Dual CMOS Op Amp	8-SSOP		3185.00/2,000	
NJU7102AD-ND	带 CMOS 输出的 CMOS 比较器	CMOS Comparator with CMOS Output	8-Dip	3.15	2.63	2.10
NJU7102AM-ND	带 CMOS 输出的 CMOS 比较器	CMOS Comparator with CMOS Output	8-DMP	3.15	2.63	2.10
NJU8721V-TE1CT-ND	D 类耳机放大器, 用于数字音频设备	Class-D Headphone Amplifier for Digital Audio	20-SSOP	4.20	3.50	2.80
NJU8721V-TE1TR-ND	D 类耳机放大器, 用于数字音频设备	Class-D Headphone Amplifier for Digital Audio	20-SSOP		4900.00/2,000	
NJU8725V-TE1CT-ND	D 类放大器, 用于数字音频设备	Class-D Amp for Digital Audio	24-SSOP	6.30	5.25	4.20
NJU8725V-TE1TR-ND	D 类放大器, 用于数字音频设备	Class-D Amp for Digital Audio	24-SSOP		7350.00/2,000	
NJU8752V-TE1CT-ND	模拟信号输入 D 类放大器, 用于压电式扬声器*	Analog Signal Input Class-D Amp for Piezo Speaker*	14-SSOP	5.46	4.55	3.64
NJU8752V-TE1TR-ND	模拟信号输入 D 类放大器, 用于压电式扬声器*	Analog Signal Input Class-D Amp for Piezo Speaker*	14-SSOP		4236.00/2,000	
NJU8754V-TE2CT-ND	模拟信号输入单通道输出 D 类功率放大器*	Analog Signal Input Monaural Class-D Power Amp*	10-SSOP	2.19	1.83	1.46
NJU8755V-TE1CT-ND	模拟信号输入立体声 D 类功率放大器*	Analog Signal Input Stereo Class-D Power Amp*	20-SSOP	3.42	2.85	2.28
NJU8755V-TE1TR-ND	模拟信号输入立体声 D 类功率放大器*	Analog Signal Input Stereo Class-D Power Amp*	20-SSOP		3990.00/2,000	

* 符合 RoHS 规范要求

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驱动器

Digi-Key 零件编号	说明	封装	单价★			
			1	25	100	
NJM#2577M-TE2CT-ND	四路视频驱动器*	Quad Video Driver*	20-DMP	3.00	2.50	2.00
NJM#2577M-TE2TR-ND	四路视频驱动器*	Quad Video Driver*	20-DMP		3500.00/2,000	
NJM#3517D2-ND	步进电机控制器/驱动器*	Stepper Motor Controller/Driver*	16-Dip	5.58	4.65	3.72
NJM#3517E2-ND	步进电机控制器/驱动器*	Stepper Motor Controller/Driver*	16-EMP	5.58	4.65	3.72
NJM#3717D2-ND	步进电机驱动器*	Stepper Motor Driver*	16-Dip	2.13	1.78	1.42
NJM#3770AD3-ND	步进电机驱动器*	Stepper Motor Driver*	16-Dip (Batwing)	4.50	3.75	3.00
NJM#3771D2-ND	双路步进电机驱动器*	Dual Stepper Motor Driver*	22-Dip	6.00	5.00	4.00
NJM#3771FM2-ND	双路步进电机驱动器*	Dual Stepper Motor Driver*	28-PLCC	6.00	5.00	4.00
NJM#3772D2-ND	双路步进电机驱动器	Dual Stepper Motor Driver	22-Dip	5.46	4.55	3.64
NJM#3772D2-ND	双路步进电机驱动器*	Dual Stepper Motor Driver*	22-Dip	5.58	4.65	3.72
NJM#3773D2-ND	双路步进电机驱动器	Dual Stepper Motor Driver	22-Dip	5.04	4.20	3.36
NJM#3773D2-ND	双路步进电机驱动器*	Dual Stepper Motor Driver*	22-Dip	5.13	4.28	3.42
NJM#3774FM2-ND	双路步进电机驱动器	Dual Stepper Motor Driver	28-PLCC	5.46	4.55	3.64
NJM#3775D2-ND	双路步进电机驱动器*	Dual Stepper Motor Driver*	22-Dip	5.13	4.28	3.42
NJM#3775FM2-ND	双路步进电机驱动器	Dual Stepper Motor Driver	28-PLCC	5.04	4.20	3.36
NJM#3777E3-ND	双路步进电机驱动器*	Dual Stepper Motor Driver*	24-EMP	5.13	4.28	3.42
NJM#37717E3-ND	步进电机驱动器	Stepper Motor Driver	24-EMP	5.04	4.20	3.36
NJU6048F-TE1CT-ND	高效白色 LED 驱动器	High Efficiency White LED Driver	SOT-23-5	1.68	1.40	1.12
NJU6048F-TE1TR-ND	高效白色 LED 驱动器	High Efficiency White LED Driver	SOT-23-5		2940.00/3,000	
NJU6050F-TE2CT-ND	高效白色 LED 驱动器*	High Efficiency White LED Driver*	SOT-23-5	1.50	1.25	1.00
NJU6050F-TE2TR-ND	高效白色 LED 驱动器*	High Efficiency White LED Driver*	SOT-23-5		2625.00/3,000	
NJU6060V-TE1CT-ND	带 PWM 控制的全色 LED 控制器驱动器*	Full Color LED Controller Driver with PWM Control*	10-SSOP	1.47	1.23	.98
NJU6060V-TE1TR-ND	带 PWM 控制的全色 LED 控制器驱动器*	Full Color LED Controller Driver with PWM Control*	10-SSOP		1750.00/2,000	
NJU7325R-TE1CT-ND	单相 DC 无刷电机驱动器	Single-Phase DC Brushless Motor Driver	8-VSP	1.05	.88	.70
NJU7325R-TE1TR-ND	单相 DC 无刷电机驱动器	Single-Phase DC Brushless Motor Driver	8-VSP		1225.00/2,000	
NJU8711V-TE2CT-ND	用于 D 类放大器的 3V 工作开关驱动器*	3V Operation Switching Driver for Class D Amp*	10-SSOP	2.52	2.10	1.68
NJU8711V-TE2TR-ND	用于 D 类放大器的 3V 工作开关驱动器*	3V Operation Switching Driver for Class D Amp*	10-SSOP		3256.00/2,000	
NJU8713V-TE1CT-ND	用于 D 类放大器的 2V 工作开关驱动器*	2V Operation Switching Driver for Class D Amp*	14-SSOP	2.73	2.28	1.82
NJU8713V-TE1TR-ND	用于 D 类放大器的 2V 工作开关驱动器*	2V Operation Switching Driver for Class D Amp*	14-SSOP		2766.00/2,000	
NJU4301D-ND	2 通道桥路驱动器	2-Channel Bridge Driver	16-Dip	3.48	2.90	2.32
NJU4301M-ND	2 通道桥路驱动器	2-Channel Bridge Driver	30-SDMP	3.48	2.90	2.32

* 符合 RoHS 规范要求

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多路复用器

Digi-Key 零件编号	说明	封装	单价★			
			1	25	100	
NJU4051BM-ND	单路 8 通道多路复用器	Single 8-Channel Mux	16-DMP	.93	.78	.62
NJU4053BD-ND	三路 2 通道多路复用器	Triple 2-Channel Mux	16-Dip	.96	.80	.64

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电源管理

Digi-Key 零件编号	说明	封装	单价★			
			1	25	100	
NJM#78L08L2A-ND	8V 100mA 正稳压器*	8V, 100mA, Positive Voltage Regulator*	TO-92	.36	.30	.24
NJM#78L12L2A-ND	12V 100mA 正稳压器*	12V, 100mA, Positive Voltage Regulator*	TO-92	.36	.30	.24
NJM#78L05BD-ND	带复位功能的串联稳压器	Series Regulator with Reset Function	8-Dip	.72	.60	.48
NJM#78L05BM-ND	带复位功能的串联稳压器	Series Regulator with Reset Function	8-DMP	.45	.38	.30
NJM#78L05UA-ND	5V 100mA 正稳压器*	5V, 100mA, Positive Voltage Regulator*	SOT-89	.39	.33	.26
NJM#78L06UA-ND	6V 100mA 正稳压器*	6V, 100mA, Positive Voltage Regulator*	SOT-89	.39	.33	.26
NJM#78L08UA-ND	8V 100mA 正稳压器*	8V, 100mA, Positive Voltage Regulator*	SOT-89	.39	.33	.26
NJM#78L09UA-ND	9V 100mA 正稳压器*	9V, 100mA, Positive Voltage Regulator*	SOT-89	.39	.33	.26
NJM#78L12UA-ND	12V 100mA 正稳压器*	12V, 100mA, Positive Voltage Regulator*	SOT-89	.39	.33	.26
NJM#78L15UA-ND	15V 100mA 正稳压器*	15V, 100mA, Positive Voltage Regulator*	SOT-89	.39	.33	.26
NJM#78L20UA-ND	20V 100mA 正稳压器	20V, 100mA, Positive Voltage Regulator	SOT-89	.39	.33	.26
NJM#78L05BUTE1CT-ND	带复位功能的串联稳压器*	Series Regulator with Reset Function*	SOT-89-5	.63	.53	.42
NJM#78L05BUTE1TR-ND	带复位功能的串联稳压器*	Series Regulator with Reset Function*	SOT-89-5		367.50/1,000	
NJM#78L05DD-ND	带复位功能的串联稳压器	Series Regulator with Reset Function	8-Dip	.72	.60	.48
NJM#78L05DU-TE1CT-ND	带复位功能的串联稳压器	Series Regulator with Reset Function	SOT-89-5	.60	.50	.40
NJM#78L05DU-TE1TR-ND	带复位功能的串联稳压器	Series Regulator with Reset Function	SOT-89-5		350.00/1,000	
NJM#78M05FA-ND	5V 500mA 正稳压器, 带隔离片*	5V, 500mA, Positive Voltage Reg. with Isolated Tab*	TO-220F	.57	.48	.38
NJM#78M06FA-ND	6V 500mA 正稳压器, 带隔离片*	6V, 500mA, Positive Voltage Reg. with Isolated Tab*	TO-220F	.57	.48	.38
NJM#78M09FA-ND	9V 500mA 正稳压器, 带隔离片*	9V, 500mA, Positive Voltage Reg. with Isolated Tab*	TO-220F	.57	.48	.38
NJM#78M12FA-ND	12V 500mA 正稳压器, 带隔离片*	12V, 500mA, Positive Voltage Reg. with Isolated Tab*	TO-220F	.57	.48	.38
NJM#78M15FA-ND	15V 500mA 正稳压器, 带隔离片*	15V, 500mA, Positive Voltage Reg. with Isolated Tab*	TO-220F	.57	.48	.38
NJM#78M18FA-ND	18V 500mA 正稳压器, 带隔离片	18V, 500mA, Positive Voltage Reg. with Isolated Tab	TO-220F	.54	.45	.36
NJM#78M24FA-ND	24V 500mA 正稳压器, 带隔离片*	24V, 500mA, Positive Voltage Reg. with Isolated Tab*	TO-220F	.57	.48	.38
NJM#79L05L2A-ND	5V 100mA 负稳压器*	5V, 100mA, Negative Voltage Regulator*	TO-92	.42	.35	.28
NJM#79L05UA-ND	5V 100mA 负稳压器*	5V, 100mA, Negative Voltage Regulator*	SOT-89	.45	.38	.30
NJM#79L08L2A-ND	8V 100mA 负稳压器*	8V, 100mA, Negative Voltage Regulator*	TO-92	.42	.35	.28
NJM#79L08UA-ND	8V 100mA 负稳压器*	8V, 100mA, Negative Voltage Regulator*	SOT-89	.45	.38	.30
NJM#79L09L2A-ND	9V 100mA 负稳压器*	9V, 100mA, Negative Voltage Regulator*	TO-92	.42	.35	.28
NJM#79L09UA-ND	9V 100mA 负稳压器*	9V, 100mA, Negative Voltage Regulator*	SOT-89	.45	.38	.30
NJM#79L09UA-TE1CT-ND	9V 100mA 负稳压器*	9V, 100mA, Negative Voltage Regulator*	SOT-89		45.38.30	

* 符合 RoHS 规范要求

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