

Digi-Key 零件编号	说明	封装	1	25	100	
MAX3468ESA+ND	5V 40Mbps RS-485/RS-422 收发器*	5V, 40Mbps, RS-485/RS-422 Transceiver*	8-SOIC	3.95	2.98	1.91
MAX3469ESA+ND	5V 40Mbps RS-485/RS-422 收发器*	5V, 40Mbps, RS-485/RS-422 Transceiver*	8-SOIC	3.50	2.64	1.70
MAX3471EUA+ND	1.6µA RS-485/RS-422 半双工差分收发器*	1.6µA, RS-485/RS-422, Half-Duplex Differential Transceiver*	8-µMAX	5.19	3.92	2.31
MAX3480ACPI+ND	3.3V RS-485/RS-422 数据接口*	3.3V, RS-485/RS-422 Data Interface*	28-Dip	37.55	28.34	18.17
MAX3480AECPI+ND	3.3V RS-485/RS-422 数据接口*	3.3V, RS-485/RS-422 Data Interface*	28-Dip	53.64	40.48	23.82
MAX3480BCPI+ND	3.3V RS-485/RS-422 数据接口*	3.3V, RS-485/RS-422 Data Interface*	28-Dip	35.62	26.88	17.24
MAX3480BECPI+ND	3.3V RS-485/RS-422 数据接口*	3.3V, RS-485/RS-422 Data Interface*	28-Dip	50.85	38.38	24.61
MAX3480EACPI+ND	3.3V RS-485/RS-422 数据接口*	3.3V, RS-485/RS-422 Data Interface*	28-Dip	35.67	26.92	17.26
MAX3480EEACPI+ND	3.3V RS-485/RS-422 数据接口*	3.3V, RS-485/RS-422 Data Interface*	28-Dip	50.93	38.44	25.66
MAX3480EBCPI+ND	3.3V RS-485/RS-422 数据接口*	3.3V, RS-485/RS-422 Data Interface*	28-Dip	33.92	25.60	15.05
MAX3480BECPI+ND	3.3V RS-485/RS-422 数据接口*	3.3V, RS-485/RS-422 Data Interface*	28-Dip	48.47	36.58	29.05
MAX3483ECSA+ND	3V 至 3.6V 250Kbps 和转换率限制真正 RS-485/RS-422 收发器, ESD 保护*	3V to 3.6V, 250Kbps and Slew Rate Limited True RS-485/RS-422 Transceiver, ESD Protected*	8-SOIC	4.32	3.26	2.09
MAX3483EESA+ND	3V 至 3.6V 250Kbps 和转换率限制真正 RS-485/RS-422 收发器, ESD 保护*	3V to 3.6V, 250Kbps and Slew Rate Limited True RS-485/RS-422 Transceiver, ESD Protected*	8-SOIC	5.46	4.12	2.64
MAX3486CSA+ND	3.3V 2.5Mbps 转换率限制真正 RS-485/RS-422 收发器*	3.3V, 2.5Mbps, Slew Rate Limited, True RS-485/422 Transceiver*	8-SOIC	3.82	2.88	2.21
MAX3490CSA+ND	3.3V 10Mbps 转换率限制真正 RS-485/RS-422 收发器*	3.3V, 10Mbps, Slew Rate Limited, True RS-485/422 Transceiver*	8-SOIC	3.82	2.88	1.84
MAX3490ECSA+ND	3.3V 10Mbps 转换率限制真正 RS-485/RS-422 收发器*	3.3V, 10Mbps, Slew Rate Limited, True RS-485/422 Transceiver*	8-SOIC	4.32	3.26	2.51
MAX3491ECSA+ND	3V 至 3.6V 12Mbps 和转换率限制真正 RS-485/RS-422 收发器, ESD 保护*	3V to 3.6V, 12Mbps and Slew Rate Limited True RS-485/RS-422 Transceiver, ESD Protected*	14-SOIC	4.32	3.26	2.09
MAX3491EESD+ND	3V 至 3.6V 12Mbps 和转换率限制真正 RS-485/RS-422 收发器, ESD 保护*	3V to 3.6V, 12Mbps and Slew Rate Limited True RS-485/RS-422 Transceiver, ESD Protected*	14-SOIC	5.46	4.12	2.64
MAX13050ASA+ND	业界标准 CAN 收发器*	Industry-Standard, CAN Transceiver*	8-SOIC	3.95	2.98	1.91
MAX13080EASD+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	14-SOIC	4.16	3.14	1.85
MAX13080EESD+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	14-SOIC	3.79	2.86	1.98
MAX13080EESD+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	14-SOIC	4.00	3.02	1.77
MAX13081ECSA+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	8-SOIC	3.23	2.44	1.57
MAX13082ECPA+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	8-Dip	3.15	2.38	1.53
MAX13082ECSA+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	8-SOIC	3.10	2.34	1.50
MAX13082ECPA+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	8-Dip	3.39	2.56	1.51
MAX13082EESA+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	8-SOIC	3.34	2.52	1.49
MAX13083ECPD+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	14-Dip	3.84	2.90	1.87
MAX13083ECPD+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	14-Dip	4.05	3.06	1.96
MAX13083EESD+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	14-SOIC	4.00	3.02	1.93
MAX13083EESA+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	8-SOIC	3.50	2.64	1.70
MAX13085ECSA+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	8-SOIC	3.10	2.34	1.50
MAX13085ECPA+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	8-Dip	3.39	2.56	1.51
MAX13085EESA+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	8-SOIC	3.34	2.52	1.49
MAX13086ECPD+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	14-Dip	4.05	3.06	1.96
MAX13086EESD+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	14-SOIC	4.00	3.02	1.93
MAX13086EESA+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	8-SOIC	3.34	2.52	1.49
MAX13089EASD+ND	5V RS-485/RS-422 收发器*	5V RS-485/RS-422 Transceiver*	14-SOIC	4.11	3.10	1.83
MAX13485EESA+ND	半双工 RS-485/RS-422 收发器*	Half-Duplex RS-485/RS-422 Transceiver*	8-SOIC	3.07	2.32	1.36
MAX13486EESA+ND	半双工 RS-485/RS-422 收发器*	Half-Duplex RS-485/RS-422 Transceiver*	8-SOIC	3.07	2.32	1.36
MAX13487EESA+ND	半双工 RS-485/RS-422 收发器*	Half-Duplex RS-485/RS-422 Transceiver*	8-SOIC	3.07	2.32	1.36
MAX13488EESA+ND	半双工 RS-485/RS-422 收发器*	Half-Duplex RS-485/RS-422 Transceiver*	8-SOIC	3.07	2.32	1.36
MXL1544CACI+ND	5V 多协议软件可选择的线缆端接器*	5V, Multiprotocol, Software-Selectable Cable Terminator*	24-SSOP	14.58	11.00	7.05
MXL1535ECWI+ND	3V 至 5V RS-485/RS-422 收发器*	3V to 5V, RS-485/RS-422 Transceiver*	28-SOIC	11.26	8.50	5.00
MXL1543CAI+ND	5V 多协议软件可选择的时钟数据收发器*	5V Multiprotocol, Software-Selectable Clock/Data Transceiver*	28-SSOP	16.32	12.32	7.90
MXL1544CAI+ND	5V 多协议软件可选择的控制收发器*	5V Multiprotocol, Software-Selectable Control Transceiver*	28-SSOP	13.25	10.00	5.88

C

Digi-Key 零件编号	说明	封装	1	25	100	
DG201ACJ+ND	四路 SPST CMOS 常闭模拟开关*	Quad SPST CMOS Normally Closed Analog Switch*	16-Dip	4.85	3.66	2.16
DG211CJ+ND	四路 SPST CMOS 常闭模拟开关*	Quad SPST CMOS Normally Closed Analog Switch*	16-Dip	3.45	2.60	1.85
DG211CSE+ND	四路 SPST CMOS 常闭模拟开关*	Quad SPST CMOS Normally Closed Analog Switch*	16-SOIC	2.76	2.08	1.61
DG212CJ+ND	四路 SPST CMOS 常开模拟开关*	Quad SPST CMOS Normally Open Analog Switch*	16-Dip	3.45	2.60	1.85
DG303ACWE+ND	双路模拟 CMOS 开关*	Dual Analog CMOS Switch*	16-SOIC	11.85	8.94	5.26
DG305ACJ+ND	SPDT 低功耗模拟 CMOS 开关	SPDT Low Power Analog CMOS Switch	14-Dip	6.47	4.88	2.87
DG403D+ND	SPDT 双路模拟 CMOS 开关*	SPDT Dual Analog CMOS Switch*	16-Dip	8.35	6.30	3.78
DG403DY+ND	SPDT 双路模拟 CMOS 开关*	SPDT Dual Analog CMOS Switch*	16-SOIC	10.02	7.56	5.40
DG406D+ND	16 通道 CMOS 模拟多路复用器*	16-Channel CMOS Analog Multiplexer*	28-Dip	12.35	9.32	6.66
DG413DY+ND	SPST 四路两个常闭和两个常开模拟 CMOS 开关*	SPST, Quad Two Normally Closed and Two Normally Open Analog CMOS Switch*	16-SOIC	7.23	5.46	3.90
DG418DY+ND	精密 CMOS 模拟开关*	Precision CMOS Analog Switch*	8-SOIC	3.26	2.46	1.75
DG419CJ+ND	SPDT 一个常闭和一个常开模拟 CMOS 开关*	SPDT, One Normally Closed and One Normally Open Analog CMOS Switch*	8-Dip	3.60	2.72	1.60
DG419CY+ND	SPDT 一个常闭和一个常开模拟 CMOS 开关*	SPDT, One Normally Closed and One Normally Open Analog CMOS Switch*	8-SOIC	4.32	3.26	2.33
DG419DJ+ND	SPDT 一个常闭和一个常开模拟 CMOS 开关*	SPDT, One Normally Closed and One Normally Open Analog CMOS Switch*	8-Dip	3.79	2.86	2.04
DG419DJ+ND	SPDT 一个常闭和一个常开模拟 CMOS 开关*	SPDT, One Normally Closed and One Normally Open Analog CMOS Switch*	8-Dip	3.79	2.86	2.04
DG419DY+ND	SPDT 一个常闭和一个常开模拟 CMOS 开关*	SPDT, One Normally Closed and One Normally Open Analog CMOS Switch*	8-SOIC	4.56	3.44	2.45
DG508ACJ+ND	单片 CMOS 模拟 1 至 8 多路复用器*	Monolithic CMOS Analog 1-to-8 Multiplexer*	16-Dip	5.70	4.30	3.06
DG509ACJ+ND	单片 CMOS 模拟 2 至 8 多路复用器*	Monolithic CMOS Analog 2-to-8 Multiplexer*	16-Dip	5.70	4.30	3.06
H13-0201-5-ND	四路 SPST CMOS 模拟开关	Quad SPST CMOS Analog Switch	16-Dip	5.64	4.26	2.84
H16-0201-5-ND	四路 SPST CMOS 模拟开关	Quad SPST CMOS Analog Switch	16-SOIC	6.41	4.84	3.23
IHS043CPE+ND	双路 SPDT 通用 CMOS 模拟开关*	Dual SPDT General Purpose CMOS Analog Switch*	16-Dip	7.10	5.36	3.15
IHS352CPE-ND	SPST 四路射频/视频开关*	SPST, Quad RF/Video Switch*	16-Dip	14.07	10.62	6.25
IHS352CPE+ND	SPST 四路射频/视频开关*	SPST, Quad RF/Video Switch*	16-Dip	14.07	10.62	6.25
MAX301CPE+ND	精密双路低导通电阻匹配 CMOS 开关 (SPST)	Prec. Dual Low On Resistance Matched CMOS Switch (SPST)	16-Dip	4.58	3.46	2.47
MAX301CSE+ND	精密双路低导通电阻匹配 CMOS 开关 (SPST)	Precision Dual Low On Resistance Matched CMOS Switch (SPST)*	16-SOIC	5.51	4.16	2.97
MAX303CPE+ND	精密双路低导通电阻匹配 CMOS 开关 (SPDT)*	Prec. Dual Low On Resistance Matched CMOS Switch (SPDT)*	16-Dip	9.65	7.28	5.22
MAX303CSE-ND	精密双路低导通电阻匹配 CMOS 开关 (SPDT)	Precision Dual Low On Resistance Matched CMOS Switch (SPDT)	16-SOIC	11.55	8.72	6.24
MAX303CSE+ND	精密双路低导通电阻匹配 CMOS 开关 (SPDT)*	Precision Dual Low On Resistance Matched CMOS Switch (SPDT)*	16-SOIC	11.55	8.72	6.24
MAX303ESE+ND	精密双路低导通电阻匹配 CMOS 开关 (SPDT)*	Precision Dual Low On Resistance Matched CMOS Switch (SPDT)*	16-SOIC	12.16	9.18	5.40
MAX305CPE+ND	精密双路匹配 CMOS 开关 (DPST, NO)*	Precision Dual, Matched CMOS Switches (DPST, NO)*	16-Dip	9.65	7.28	4.28
MAX305CSE-ND	精密双路匹配 CMOS 开关 (DPST, NO)	Precision Dual, Matched CMOS Switches (DPST, NO)	16-SOIC	11.55	8.72	6.24
MAX306CPI+ND	精密 16 通道高性能 CMOS 模拟多路复用器*	Precision 16-Channel High Performance CMOS Analog Mux*	28-Dip	11.53	8.70	6.21
MAX306CWI+ND	精密 16 通道高性能 CMOS 模拟多路复用器*	Precision 16-Channel High Performance CMOS Analog Mux*	28-SSOP	15.90	12.00	8.58
MAX306EUI+ND	精密 16 通道高性能 CMOS 模拟多路复用器*	Precision 16-Channel High Performance CMOS Analog Mux*	28-TSSOP	20.67	15.60	9.18
MAX307CPI-ND	精密双路 8 通道高性能 CMOS 模拟多路复用器	Precision Dual 8-Ch. High Performance CMOS Analog Mux	28-Dip	11.53	8.70	6.21
MAX307CPI+ND	精密双路 8 通道高性能 CMOS 模拟多路复用器*	Precision Dual 8-Ch. High Performance CMOS Analog Mux*	28-Dip	11.53	8.70	6.21
MAX307CWI+ND	精密双路 8 通道高性能 CMOS 模拟多路复用器*	Precision Dual 8-Ch. High Performance CMOS Analog Mux*	28-SOIC	15.90	12.00	8.58
MAX308CPE+ND	精密 8 通道高性能 CMOS 模拟多路复用器*	Precision 8-Channel, High Performance CMOS Analog Mux*	16-Dip	7.47	5.64	4.04
MAX308CSE+ND	精密 8 通道高性能 CMOS 模拟多路复用器*	Precision 8-Channel, High Performance CMOS Analog Mux*	16-SOIC	8.96	6.76	4.84
MAX308ESE+ND	精密 8 通道高性能 CMOS 模拟多路复用器*	Precision 8-Channel, High Performance CMOS Analog Mux*	16-SOIC	9.33	7.04	4.14

\* 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! ★

全部产品均以美元计价。 免费电话: 10800-1527031 (China Telecom - 中国电讯) — 10800-8527031 (CNCG - 中国网通)

digikkey.com.cn — 电话: (852) 3104 0500 — 传真: (852) 3104 0686

(CN082-09) 1239