



Digi-Key 零件编号	说明	封装	1	单价★	25	100
MAX6415UK+TTR-ND	带电容可复位超时延时的可复位低功耗 MPU 复位电路*	Adjustable, Low Power, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SOT-23-5	3280.00/2,500		
MAX6416UK+TCT-ND	带电容可复位超时延时的可复位低功耗 MPU 复位电路*	Adjustable, Low Power, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SOT-23-5	2.17	1.64	1.44
MAX6416UK+TTR-ND	带电容可复位超时延时的可复位低功耗 MPU 复位电路*	Adjustable, Low Power, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SOT-23-5	3280.00/2,500		
MAX6417UK+TCT-ND	带电容可复位超时延时的可复位低功耗 MPU 复位电路*	Adjustable, Low Power, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SOT-23-5	2.17	1.64	1.44
MAX6417UK+TTR-ND	带电容可复位超时延时的可复位低功耗 MPU 复位电路*	Adjustable, Low Power, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SOT-23-5	3280.00/2,500		
MAX6418UK29+TCT-ND	带电容可复位超时延时的 2.925V 低功耗双路电压 MPU 复位电路*	2.925V, Low Power, Dual Voltage, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SOT-23-5	2.17	1.64	1.44
MAX6418UK29+TTR-ND	带电容可复位超时延时的 2.925V 低功耗双路电压 MPU 复位电路*	2.925V, Low Power, Dual Voltage, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SOT-23-5	3280.00/2,500		
MAX6419UK31+TCT-ND	带电容可复位超时延时的 3.075V 低功耗双路电压 MPU 复位电路*	3.075V, Low Power, Dual Voltage, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SOT-23-5	2.17	1.64	1.44
MAX6419UK31+TTR-ND	带电容可复位超时延时的 3.075V 低功耗双路电压 MPU 复位电路*	3.075V, Low Power, Dual Voltage, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SOT-23-5	3280.00/2,500		
MAX6420UK29+TCT-ND	带电容可复位超时延时的 2.925V 低功耗双路电压 MPU 复位电路*	2.925V, Low Power, Dual Voltage, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SOT-23-5	2.17	1.64	1.44
MAX6420UK29+TTR-ND	带电容可复位超时延时的 2.925V 低功耗双路电压 MPU 复位电路*	2.925V, Low Power, Dual Voltage, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SOT-23-5	3280.00/2,500		
MAX6421US26+TCT-ND	带电容可复位超时延时的 2.625V 低功耗 MPU 复位电路*	2.625V, Low Power, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SOT-143-4	2.17	1.64	1.44
MAX6421US26+TTR-ND	带电容可复位超时延时的 2.625V 低功耗 MPU 复位电路*	2.625V, Low Power, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SOT-143-4	3280.00/2,500		
MAX6423XS26+TCT-ND	带电容可复位超时延时的 2.625V 低功耗 MPU 复位电路*	2.625V, Low Power, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SC70-4	2.17	1.64	1.44
MAX6423XS26+TTR-ND	带电容可复位超时延时的 2.625V 低功耗 MPU 复位电路*	2.625V, Low Power, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SC70-4	3280.00/2,500		
MAX6425UK26+TCT-ND	带电容可复位超时延时的 2.625V 低功耗 MPU 复位电路*	2.625V, Low Power, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SOT-23-5	2.17	1.64	1.44
MAX6425UK26+TTR-ND	带电容可复位超时延时的 2.625V 低功耗 MPU 复位电路*	2.625V, Low Power, MPU Reset Circuit with Capacitor Adjustable Reset Timeout Delay*	SOT-23-5	3280.00/2,500		
MAX6457UKD3C+TCT-ND	高电压低电流电压监控器*	High Voltage, Low Current Voltage Monitor*	SOT-23-5	2.86	2.16	1.89
MAX6457UKD3C+TTR-ND	高电压低电流电压监控器*	High Voltage, Low Current Voltage Monitor*	SOT-23-5	4320.00/2,500		
MAX6509HAUK+TCT-ND	电阻可编程温度开关*	Resistor Programmable Temperature Switch*	SOT-23-5	2.41	1.82	1.60
MAX6509HAUK+TTR-ND	电阻可编程温度开关*	Resistor Programmable Temperature Switch*	SOT-23-5	3640.00/2,500		
MAX6651EEE+ND	SMBus/I <sup>2</sup> C 兼容接口*	SMBus/I <sup>2</sup> C Compatible Interface*	16-QSOP	7.79	5.88	3.38
MAX6664ISA+ND	热偶至数字转换器*	Thermocouple-to-Digital Converter*	8-SOIC	13.38	10.10	5.91
MAX6711LEXS+TCT-ND	带手动复位输入的 4.63V MPU 复位电路*	4.63V, MPU Reset Circuit with Manual Reset Input*	SC70-4	2.31	1.74	1.53
MAX6711LEXS+TTR-ND	带手动复位输入的 4.63V MPU 复位电路*	4.63V, MPU Reset Circuit with Manual Reset Input*	SC70-4	3480.00/2,500		
MAX6711REXS+TCT-ND	带手动复位输入的 2.63V MPU 复位电路*	2.63V, MPU Reset Circuit with Manual Reset Input*	SC70-4	2.31	1.74	1.53
MAX6711REXS+TTR-ND	带手动复位输入的 2.63V MPU 复位电路*	2.63V, MPU Reset Circuit with Manual Reset Input*	SC70-4	3480.00/2,500		
MAX6711SEXS+TCT-ND	带手动复位输入的 2.93V MPU 复位电路*	2.93V, MPU Reset Circuit with Manual Reset Input*	SC70-4	2.31	1.74	1.53
MAX6711SEXS+TTR-ND	带手动复位输入的 2.93V MPU 复位电路*	2.93V, MPU Reset Circuit with Manual Reset Input*	SC70-4	3480.00/2,500		
MAX6711TEXS+TCT-ND	带手动复位输入的 3.08V MPU 复位电路*	3.08V, MPU Reset Circuit with Manual Reset Input*	SC70-4	2.31	1.74	1.53
MAX6711TEXS+TTR-ND	带手动复位输入的 3.08V MPU 复位电路*	3.08V, MPU Reset Circuit with Manual Reset Input*	SC70-4	3480.00/2,500		
MAX6711ZEXS+TCT-ND	带手动复位输入的 2.32V MPU 复位电路*	2.32V, MPU Reset Circuit with Manual Reset Input*	SC70-4	2.31	1.74	1.53
MAX6711ZEXS+TTR-ND	带手动复位输入的 2.32V MPU 复位电路*	2.32V, MPU Reset Circuit with Manual Reset Input*	SC70-4	3480.00/2,500		
MAX6713LEXS+TCT-ND	带手动复位输入的 4.63V MPU 复位电路*	4.63V, MPU Reset Circuit with Manual Reset Input*	SC70-4	2.31	1.74	1.53
MAX6713LEXS+TTR-ND	带手动复位输入的 4.63V MPU 复位电路*	4.63V, MPU Reset Circuit with Manual Reset Input*	SC70-4	3480.00/2,500		
MAX6713MEXS+TCT-ND	带手动复位输入的 4.38V MPU 复位电路*	4.38V, MPU Reset Circuit with Manual Reset Input*	SC70-4	2.31	1.74	1.53
MAX6713MEXS+TTR-ND	带手动复位输入的 4.38V MPU 复位电路*	4.38V, MPU Reset Circuit with Manual Reset Input*	SC70-4	3480.00/2,500		
MAX6713REXS+TCT-ND	带手动复位输入的 2.63V MPU 复位电路*	2.63V, MPU Reset Circuit with Manual Reset Input*	SC70-4	2.31	1.74	1.53
MAX6713REXS+TTR-ND	带手动复位输入的 2.63V MPU 复位电路*	2.63V, MPU Reset Circuit with Manual Reset Input*	SC70-4	3480.00/2,500		
MAX6713SEXS+TCT-ND	带手动复位输入的 2.93V MPU 复位电路*	2.93V, MPU Reset Circuit with Manual Reset Input*	SC70-4	2.31	1.74	1.53
MAX6713SEXS+TTR-ND	带手动复位输入的 2.93V MPU 复位电路*	2.93V, MPU Reset Circuit with Manual Reset Input*	SC70-4	3480.00/2,500		
MAX6713TEXS+TCT-ND	带手动复位输入的 3.08V MPU 复位电路*	3.08V, MPU Reset Circuit with Manual Reset Input*	SC70-4	2.31	1.74	1.53
MAX6713TEXS+TTR-ND	带手动复位输入的 3.08V MPU 复位电路*	3.08V, MPU Reset Circuit with Manual Reset Input*	SC70-4	3480.00/2,500		
MAX6713ZEXS+TCT-ND	带手动复位输入的 2.32V MPU 复位电路*	2.32V, MPU Reset Circuit with Manual Reset Input*	SC70-4	2.31	1.74	1.53
MAX6713ZEXS+TTR-ND	带手动复位输入的 2.32V MPU 复位电路*	2.32V, MPU Reset Circuit with Manual Reset Input*	SC70-4	3480.00/2,500		
MAX6746KA29+TCT-ND	带电容可复位/监视器超时延时的 2.925V MPU 复位电路*	2.925V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	2.86	2.16	1.89
MAX6746KA29+TTR-ND	带电容可复位/监视器超时延时的 2.925V MPU 复位电路*	2.925V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	4320.00/2,500		
MAX6746KA46+TCT-ND	带电容可复位/监视器超时延时的 4.625V MPU 复位电路*	4.625V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	2.86	2.16	1.89
MAX6746KA46+TTR-ND	带电容可复位/监视器超时延时的 4.625V MPU 复位电路*	4.625V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	4320.00/2,500		
MAX6747KA29+TCT-ND	带电容可复位/监视器超时延时的 2.925V MPU 复位电路*	2.925V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	2.86	2.16	1.89
MAX6747KA29+TTR-ND	带电容可复位/监视器超时延时的 2.925V MPU 复位电路*	2.925V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	4320.00/2,500		
MAX6747KA46+TCT-ND	带电容可复位/监视器超时延时的 4.625V MPU 复位电路*	4.625V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	2.86	2.16	1.89
MAX6747KA46+TTR-ND	带电容可复位/监视器超时延时的 4.625V MPU 复位电路*	4.625V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	4320.00/2,500		
MAX6749KA+TCT-ND	带电容可复位/监视器超时延时的可复位 MPU 复位电路*	Adj., MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	2.86	2.16	1.89
MAX6749KA+TTR-ND	带电容可复位/监视器超时延时的可复位 MPU 复位电路*	Adj., MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	4320.00/2,500		
MAX6750KA29+TCT-ND	带电容可复位/监视器超时延时的 2.925V MPU 复位电路*	2.925V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	3.58	2.70	2.37
MAX6750KA29+TTR-ND	带电容可复位/监视器超时延时的 2.925V MPU 复位电路*	2.925V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	5400.00/2,500		
MAX6751KA29+TCT-ND	带电容可复位/监视器超时延时的 2.925V MPU 复位电路*	2.925V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	3.58	2.70	2.37
MAX6751KA29+TTR-ND	带电容可复位/监视器超时延时的 2.925V MPU 复位电路*	2.925V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	5400.00/2,500		
MAX6752KA46+TCT-ND	带电容可复位/监视器超时延时的 4.625V MPU 复位电路*	4.625V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	3.58	2.70	2.37
MAX6752KA46+TTR-ND	带电容可复位/监视器超时延时的 4.625V MPU 复位电路*	4.625V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	5400.00/2,500		
MAX6753KA46+TCT-ND	带电容可复位/监视器超时延时的 4.625V MPU 复位电路*	4.625V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	3.58	2.70	2.37
MAX6753KA46+TTR-ND	带电容可复位/监视器超时延时的 4.625V MPU 复位电路*	4.625V, MPU Reset Circuit with Capacitor Adjustable Reset/Watchdog Timeout Delay*	SOT-23-8	5400.00/2,500		
MAX6775LTA+TCT-ND	低功耗, 1% 精确电池监控器*	Low-Power, 1% Accurate Battery Monitor*	SOT-23-8	2.07	1.56	1.37
MAX6775LTA+TTR-ND	低功耗, 1% 精确电池监控器*	Low-Power, 1% Accurate Battery Monitor*	6-µDFN	3120.00/2,500		
MAX6776LTA+TCT-ND	低功耗, 1% 精确电池监控器*	Low-Power, 1% Accurate Battery Monitor*	6-µDFN	2.07	1.56	1.37

\* 符合 RoHS 规范要求

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