

| Digi-Key 零件编号 | 说明 | 封装 | 1 | 25 | 100 |
|---------------------|-------------------------------|---|------------|------|---------------|
| LM3671MF-1.2CT-ND | 1.2V 600mA 降压 DC-DC 转换器* | 1.2V, 600mA Buck DC-DC Converter* | SOT-23-5 | 2.55 | 1.94 1.48 |
| LM3671MF-1.2TR-ND | 1.2V 600mA 降压 DC-DC 转换器* | 1.2V, 600mA Buck DC-DC Converter* | SOT-23-5 | | 1285.20/1,000 |
| LM3671MF-1.25CT-ND | 1.25V 600mA 降压 DC-DC 转换器 | 1.25V, 600mA Buck DC-DC Converter | SOT-23-5 | 2.55 | 1.94 1.48 |
| LM3671MF-1.25TR-ND | 1.25V 600mA 降压 DC-DC 转换器 | 1.25V, 600mA Buck DC-DC Converter | SOT-23-5 | | 1285.20/1,000 |
| LM3671MF-1.375CT-ND | 1.375V 600mA 降压 DC-DC 转换器* | 1.375V, 600mA Buck DC-DC Converter* | SOT-23-5 | 2.55 | 1.94 1.48 |
| LM3671MF-1.375TR-ND | 1.375V 600mA 降压 DC-DC 转换器* | 1.375V, 600mA Buck DC-DC Converter* | SOT-23-5 | | 1285.20/1,000 |
| LM3671MF-1.5CT-ND | 1.5V 600mA 降压 DC-DC 转换器 | 1.5V, 600mA Buck DC-DC Converter | SOT-23-5 | 2.55 | 1.94 1.48 |
| LM3671MF-1.5TR-ND | 1.5V 600mA 降压 DC-DC 转换器 | 1.5V, 600mA Buck DC-DC Converter | SOT-23-5 | | 1285.20/1,000 |
| LM3671MF-1.6CT-ND | 1.6V 600mA 降压 DC-DC 转换器 | 1.6V, 600mA Buck DC-DC Converter | SOT-23-5 | 2.55 | 1.94 1.48 |
| LM3671MF-1.6TR-ND | 1.6V 600mA 降压 DC-DC 转换器 | 1.6V, 600mA Buck DC-DC Converter | SOT-23-5 | | 1285.20/1,000 |
| LM3671MF-1.8CT-ND | 1.8V 600mA 降压 DC-DC 转换器 | 1.8V, 600mA Buck DC-DC Converter | SOT-23-5 | 2.55 | 1.94 1.48 |
| LM3671MF-1.8TR-ND | 1.8V 600mA 降压 DC-DC 转换器 | 1.8V, 600mA Buck DC-DC Converter | SOT-23-5 | | 1285.20/1,000 |
| LM3671MF-1.875CT-ND | 1.875V 600mA 降压 DC-DC 转换器* | 1.875V, 600mA Buck DC-DC Converter* | SOT-23-5 | 2.55 | 1.94 1.48 |
| LM3671MF-1.875TR-ND | 1.875V 600mA 降压 DC-DC 转换器* | 1.875V, 600mA Buck DC-DC Converter* | SOT-23-5 | | 1285.20/1,000 |
| LM3671TL-1.2CT-ND | 1.2V 600mA 降压 DC-DC 转换器* | 1.2V, 600mA Buck DC-DC Converter* | 5-microSMD | 2.90 | 2.21 1.69 |
| LM3671TL-1.2TR-ND | 1.2V 600mA 降压 DC-DC 转换器* | 1.2V, 600mA Buck DC-DC Converter* | 5-microSMD | | 385.70/250 |
| LM3671TL-1.5CT-ND | 1.5V 600mA 降压 DC-DC 转换器* | 1.5V, 600mA Buck DC-DC Converter* | 5-microSMD | 2.90 | 2.21 1.69 |
| LM3671TL-1.5TR-ND | 1.5V 600mA 降压 DC-DC 转换器* | 1.5V, 600mA Buck DC-DC Converter* | 5-microSMD | | 385.70/250 |
| LM3671TL-1.8CT-ND | 1.8V 600mA 降压 DC-DC 转换器* | 1.8V, 600mA Buck DC-DC Converter* | 5-microSMD | 2.90 | 2.21 1.69 |
| LM3671TL-1.8TR-ND | 1.8V 600mA 降压 DC-DC 转换器* | 1.8V, 600mA Buck DC-DC Converter* | 5-microSMD | | 385.70/250 |
| LM3671TL-1.875CT-ND | 1.875V 600mA 降压 DC-DC 转换器* | 1.875V, 600mA Buck DC-DC Converter* | 5-microSMD | 2.90 | 2.21 1.69 |
| LM3671TL-1.875TR-ND | 1.875V 600mA 降压 DC-DC 转换器* | 1.875V, 600mA Buck DC-DC Converter* | 5-microSMD | | 385.70/250 |
| LM3676SD-1.5CT-ND | 1.5V 2MHz 600mA 升降 DC-DC 转换器* | 1.5V, 2MHz, 600mA Step-Down DC-DC Converter* | 8-LLP | 2.90 | 2.21 1.69 |
| LM3676SD-1.5TR-ND | 1.5V 2MHz 600mA 升降 DC-DC 转换器* | 1.5V, 2MHz, 600mA Step-Down DC-DC Converter* | 8-LLP | | 1461.60/1,000 |
| LM3676SD-1.8CT-ND | 1.8V 2MHz 600mA 升降 DC-DC 转换器* | 1.8V, 2MHz, 600mA Step-Down DC-DC Converter* | 8-LLP | 2.90 | 2.21 1.69 |
| LM3676SD-1.8TR-ND | 1.8V 2MHz 600mA 升降 DC-DC 转换器* | 1.8V, 2MHz, 600mA Step-Down DC-DC Converter* | 8-LLP | | 1461.60/1,000 |
| LM3676SD-3.3CT-ND | 3.3V 2MHz 600mA 升降 DC-DC 转换器* | 3.3V, 2MHz, 600mA Step-Down DC-DC Converter* | 8-LLP | 2.90 | 2.21 1.69 |
| LM3676SD-3.3TR-ND | 3.3V 2MHz 600mA 升降 DC-DC 转换器* | 3.3V, 2MHz, 600mA Step-Down DC-DC Converter* | 8-LLP | | 1461.60/1,000 |
| LM3676SD-ADJCT-ND | 可调式 2MHz 600mA 升降 DC-DC 转换器* | Adj., 2MHz, 600mA Step-Down DC-DC Converter* | 8-LLP | 2.90 | 2.21 1.69 |
| LM3676SD-ADJTR-ND | 可调式 2MHz 600mA 升降 DC-DC 转换器* | Adj., 2MHz, 600mA Step-Down DC-DC Converter* | 8-LLP | | 1461.60/1,000 |
| LM3677TL-1.3CT-ND | 1.3V 迷你降压 DC-DC 转换器* | 1.3V, Mini Buck DC-DC Converter* | 5-microSMD | 3.58 | 2.72 2.08 |
| LM3677TL-1.3TR-ND | 1.3V 迷你降压 DC-DC 转换器* | 1.3V, Mini Buck DC-DC Converter* | 5-microSMD | | 475.48/250 |
| LM3677TL-1.5CT-ND | 1.5V 迷你降压 DC-DC 转换器* | 1.5V, Mini Buck DC-DC Converter* | 5-microSMD | 3.58 | 2.72 2.08 |
| LM3677TL-1.5TR-ND | 1.5V 迷你降压 DC-DC 转换器* | 1.5V, Mini Buck DC-DC Converter* | 5-microSMD | | 475.48/250 |
| LM3677TL-1.8CT-ND | 1.8V 迷你降压 DC-DC 转换器* | 1.8V, Mini Buck DC-DC Converter* | 5-microSMD | 3.58 | 2.72 2.08 |
| LM3677TL-1.8TR-ND | 1.8V 迷你降压 DC-DC 转换器* | 1.8V, Mini Buck DC-DC Converter* | 5-microSMD | | 475.48/250 |
| LM3677TL-2.5CT-ND | 2.5V 迷你降压 DC-DC 转换器* | 2.5V, Mini Buck DC-DC Converter* | 5-microSMD | 3.58 | 2.72 2.08 |
| LM3677TL-2.5TR-ND | 2.5V 迷你降压 DC-DC 转换器* | 2.5V, Mini Buck DC-DC Converter* | 5-microSMD | | 475.48/250 |
| LM3700XCBP-290CT-ND | 2.9V 微处理器监控电路 | 2.9V, Microprocessor Supervisory Circuit | 9-microSMD | 1.43 | 1.05 0.76 |
| LM3700XCBP-290TR-ND | 2.9V 微处理器监控电路 | 2.9V, Microprocessor Supervisory Circuit | 9-microSMD | | 142.50/250 |
| LM3702XCBP-308CT-ND | 3.08V MPU 监控电路, 带手动复位 | 3.08V, MPU Supervisory Circuit with Manual Reset | 9-microSMD | 1.69 | 1.24 0.90 |
| LM3702XCBP-308TR-ND | 3.08V MPU 监控电路, 带手动复位 | 3.08V, MPU Supervisory Circuit with Manual Reset | 9-microSMD | | 168.75/250 |
| LM3702YABP-290CT-ND | 2.9V MPU 监控电路, 带手动复位 | 2.9V, MPU Supervisory Circuit with Manual Reset | 9-microSMD | 1.69 | 1.24 0.90 |
| LM3702YABP-290TR-ND | 2.9V MPU 监控电路, 带手动复位 | 2.9V, MPU Supervisory Circuit with Manual Reset | 9-microSMD | | 168.75/250 |
| LM3702YABP-308CT-ND | 3.08V MPU 监控电路, 带手动复位 | 3.08V, MPU Supervisory Circuit with Manual Reset | 9-microSMD | 1.61 | 1.18 0.86 |
| LM3702YABP-308TR-ND | 3.08V MPU 监控电路, 带手动复位 | 3.08V, MPU Supervisory Circuit with Manual Reset | 9-microSMD | | 160.50/250 |
| LM3703XCBP-308CT-ND | 3.08V MPU 监控电路, 带手动复位 | 3.08V, MPU Supervisory Circuit with Manual Reset | 9-microSMD | 1.61 | 1.18 0.86 |
| LM3703XCBP-308TR-ND | 3.08V MPU 监控电路, 带手动复位 | 3.08V, MPU Supervisory Circuit with Manual Reset | 9-microSMD | | 160.50/250 |
| LM3704XBMM-232CT-ND | 2.32V 微处理器监控电路, 带电源故障输入 | 2.32V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.50 | 1.86 1.38 |
| LM3704XBMM-232TR-ND | 2.32V 微处理器监控电路, 带电源故障输入 | 2.32V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1034.24/1,000 |
| LM3704XBMM-463CT-ND | 4.63V 微处理器监控电路, 带电源故障输入 | 4.63V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.50 | 1.86 1.38 |
| LM3704XBMM-463TR-ND | 4.63V 微处理器监控电路, 带电源故障输入 | 4.63V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1034.24/1,000 |
| LM3704XCMM-263CT-ND | 2.63V 微处理器监控电路, 带电源故障输入 | 2.63V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.50 | 1.86 1.38 |
| LM3704XCMM-263TR-ND | 2.63V 微处理器监控电路, 带电源故障输入 | 2.63V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1034.24/1,000 |
| LM3704XCMM-308CT-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.50 | 1.86 1.38 |
| LM3704XCMM-308TR-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1034.24/1,000 |
| LM3704XDMM-220CT-ND | 2.2V 微处理器监控电路, 带电源故障输入 | 2.2V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.50 | 1.86 1.38 |
| LM3704XDMM-220TR-ND | 2.2V 微处理器监控电路, 带电源故障输入 | 2.2V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1034.24/1,000 |
| LM3704XDMM-232CT-ND | 2.32V 微处理器监控电路, 带电源故障输入 | 2.32V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.50 | 1.86 1.38 |
| LM3704XDMM-232TR-ND | 2.32V 微处理器监控电路, 带电源故障输入 | 2.32V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1034.24/1,000 |
| LM3704XDMM-463CT-ND | 4.63V 微处理器监控电路, 带电源故障输入 | 4.63V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.50 | 1.86 1.38 |
| LM3704XDMM-463TR-ND | 4.63V 微处理器监控电路, 带电源故障输入 | 4.63V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1034.24/1,000 |
| LM3704YAMM-308CT-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.50 | 1.86 1.38 |
| LM3704YAMM-308TR-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1034.24/1,000 |
| LM3704YBMM-360CT-ND | 3.60V 微处理器监控电路, 带电源故障输入 | 3.60V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.50 | 1.86 1.38 |
| LM3704YBMM-360TR-ND | 3.60V 微处理器监控电路, 带电源故障输入 | 3.60V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1034.24/1,000 |
| LM3704YCM-232CT-ND | 2.32V 微处理器监控电路, 带电源故障输入 | 2.32V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.50 | 1.86 1.38 |
| LM3704YCM-232TR-ND | 2.32V 微处理器监控电路, 带电源故障输入 | 2.32V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1034.24/1,000 |
| LM3704YMM-308CT-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.50 | 1.86 1.38 |
| LM3704YMM-308TR-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1034.24/1,000 |
| LM3705XCM-308CT-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.50 | 1.86 1.38 |
| LM3705XCM-308TR-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1034.24/1,000 |
| LM3706XQBP-308CT-ND | 3.08V 微处理器监控电路, 带低压线路输出 | 3.08V, Microprocessor Supervisory Circuit with Low Line Output | 9-microSMD | 2.80 | 2.08 1.54 |
| LM3706XQBP-308TR-ND | 3.08V 微处理器监控电路, 带低压线路输出 | 3.08V, Microprocessor Supervisory Circuit with Low Line Output | 9-microSMD | | 304.76/250 |
| LM3708XQBP-308CT-ND | 3.08V 微处理器监控电路, 带低压线路输出 | 3.08V, Microprocessor Supervisory Circuit with Low Line Output | 9-microSMD | 2.95 | 2.19 1.62 |
| LM3708XQBP-308TR-ND | 3.08V 微处理器监控电路, 带低压线路输出 | 3.08V, Microprocessor Supervisory Circuit with Low Line Output | 9-microSMD | | 320.63/250 |
| LM3708XTP-308CT-ND | 3.08V 微处理器监控电路, 带低压线路输出* | 3.08V, Microprocessor Supervisory Circuit with Low Line Output* | 9-microSMD | 2.95 | 2.19 1.62 |
| LM3708XTP-308TR-ND | 3.08V 微处理器监控电路, 带低压线路输出* | 3.08V, Microprocessor Supervisory Circuit with Low Line Output* | 9-microSMD | | 320.63/250 |
| LM3709XQBP-308CT-ND | 3.08V 微处理器监控电路, 带低压线路输出 | 3.08V, Microprocessor Supervisory Circuit with Low Line Output | 9-microSMD | 2.95 | 2.19 1.62 |
| LM3709XQBP-308TR-ND | 3.08V 微处理器监控电路, 带低压线路输出 | 3.08V, Microprocessor Supervisory Circuit with Low Line Output | 9-microSMD | | 320.63/250 |
| LM3710XKMM-232CT-ND | 2.32V 微处理器监控电路, 带电源故障输入 | 2.32V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.63 | 2.00 1.53 |
| LM3710XKMM-232TR-ND | 2.32V 微处理器监控电路, 带电源故障输入 | 2.32V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1323.00/1,000 |
| LM3710XKMM-463CT-ND | 4.63V 微处理器监控电路, 带电源故障输入 | 4.63V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.63 | 2.00 1.53 |
| LM3710XKMM-463TR-ND | 4.63V 微处理器监控电路, 带电源故障输入 | 4.63V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1323.00/1,000 |
| LM3710XQBP-308CT-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 9-microSMD | 2.85 | 2.17 1.66 |
| LM3710XQBP-308TR-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 9-microSMD | | 379.05/250 |
| LM3710XQMM-308CT-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.63 | 2.00 1.53 |
| LM3710XQMM-308TR-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1323.00/1,000 |
| LM3710YQMM-232CT-ND | 2.32V 微处理器监控电路, 带电源故障输入 | 2.32V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.63 | 2.00 1.53 |
| LM3710YQMM-232TR-ND | 2.32V 微处理器监控电路, 带电源故障输入 | 2.32V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1323.00/1,000 |
| LM3711XQBP-308CT-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 9-microSMD | 2.85 | 2.17 1.66 |
| LM3711XQBP-308TR-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 9-microSMD | | 379.05/250 |
| LM3711XQMM-308CT-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | 2.63 | 2.00 1.53 |
| LM3711XQMM-308TR-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 10-MSOP | | 1323.00/1,000 |
| LM3712XQBP-308CT-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 9-microSMD | 2.85 | 2.17 1.66 |
| LM3712XQBP-308TR-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 9-microSMD | | 379.05/250 |
| LM3713XQBP-308CT-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 9-microSMD | 2.85 | 2.17 1.66 |
| LM3713XQBP-308TR-ND | 3.08V 微处理器监控电路, 带电源故障输入 | 3.08V, Microprocessor Supervisory Circuit with Power Fail Input | 9-microSMD | | 379.05/250 |
| LM3722EM5-2.32CT-ND | 2.32V 微处理器复位电路 | 2.32V, Microprocessor Reset Circuit | SOT-23-5 | 2.80 | 2.08 1.54 |
| LM3722EM5-2.32TR-ND | 2.32V 微处理器复位电路 | 2.32V, Microprocessor Reset Circuit | SOT-23-5 | | 1155.84/1,000 |

* 符合 RoHS 规范要求

(Continued)

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| Digi-Key 零件编号 | 说明 | 封装 | 单价★ | | |
|----------------------|----------------------------------|---|-----------|---------------|-----------|
| | | | 1 | 25 | 100 |
| LM3722EM5-3.08CT-ND | 3.08V 微处理器复位电路 | 3.08V, Microprocessor Reset Circuit | SOT-23-5 | 2.80 | 2.08 1.54 |
| LM3722EM5-3.08TR-ND | 3.08V 微处理器复位电路 | 3.08V, Microprocessor Reset Circuit | SOT-23-5 | 1155.84/1,000 | |
| LM3722EM5-4.63CT-ND | 4.63V 微处理器复位电路 | 4.63V, Microprocessor Reset Circuit | SOT-23-5 | 2.80 | 2.08 1.54 |
| LM3722EM5-4.63TR-ND | 4.63V 微处理器复位电路 | 4.63V, Microprocessor Reset Circuit | SOT-23-5 | 1155.84/1,000 | |
| LM3722IM5-2.32CT-ND | 2.32V 微处理器复位电路 | 2.32V, Microprocessor Reset Circuit | SOT-23-5 | 2.36 | 1.75 1.30 |
| LM3722IM5-2.32TR-ND | 2.32V 微处理器复位电路 | 2.32V, Microprocessor Reset Circuit | SOT-23-5 | 972.80/1,000 | |
| LM3722IM5-3.08CT-ND | 3.08V 微处理器复位电路 | 3.08V, Microprocessor Reset Circuit* | SOT-23-5 | 2.36 | 1.75 1.30 |
| LM3722IM5-3.08TR-ND | 3.08V 微处理器复位电路 | 3.08V, Microprocessor Reset Circuit* | SOT-23-5 | 972.80/1,000 | |
| LM3722IM5-4.63CT-ND | 4.63V 微处理器复位电路 | 4.63V, Microprocessor Reset Circuit* | SOT-23-5 | 2.36 | 1.75 1.30 |
| LM3722IM5-4.63TR-ND | 4.63V 微处理器复位电路 | 4.63V, Microprocessor Reset Circuit* | SOT-23-5 | 972.80/1,000 | |
| LM3723EM5-2.32CT-ND | 2.32V 微处理器复位电路 | 2.32V, Microprocessor Reset Circuit | SOT-23-5 | 2.80 | 2.08 1.54 |
| LM3723EM5-2.32TR-ND | 2.32V 微处理器复位电路 | 2.32V, Microprocessor Reset Circuit | SOT-23-5 | 1155.84/1,000 | |
| LM3723EM5-3.08CT-ND | 3.08V 微处理器复位电路 | 3.08V, Microprocessor Reset Circuit* | SOT-23-5 | 2.80 | 2.08 1.54 |
| LM3723EM5-3.08TR-ND | 3.08V 微处理器复位电路 | 3.08V, Microprocessor Reset Circuit* | SOT-23-5 | 1155.84/1,000 | |
| LM3723EM5-4.63CT-ND | 4.63V 微处理器复位电路 | 4.63V, Microprocessor Reset Circuit | SOT-23-5 | 2.80 | 2.08 1.54 |
| LM3723EM5-4.63TR-ND | 4.63V 微处理器复位电路 | 4.63V, Microprocessor Reset Circuit | SOT-23-5 | 1155.84/1,000 | |
| LM3723EM5-4.63TR-ND | 4.63V 微处理器复位电路 | 4.63V, Microprocessor Reset Circuit | SOT-23-5 | 1155.84/1,000 | |
| LM3723IM5-2.32CT-ND | 2.32V 微处理器复位电路 | 2.32V, Microprocessor Reset Circuit | SOT-23-5 | 2.36 | 1.75 1.30 |
| LM3723IM5-2.32TR-ND | 2.32V 微处理器复位电路 | 2.32V, Microprocessor Reset Circuit | SOT-23-5 | 972.80/1,000 | |
| LM3723IM5-3.08CT-ND | 3.08V 微处理器复位电路 | 3.08V, Microprocessor Reset Circuit | SOT-23-5 | 2.36 | 1.75 1.30 |
| LM3723IM5-3.08TR-ND | 3.08V 微处理器复位电路 | 3.08V, Microprocessor Reset Circuit | SOT-23-5 | 972.80/1,000 | |
| LM3723IM5-4.63CT-ND | 4.63V 微处理器复位电路 | 4.63V, Microprocessor Reset Circuit* | SOT-23-5 | 2.36 | 1.75 1.30 |
| LM3723IM5-4.63TR-ND | 4.63V 微处理器复位电路 | 4.63V, Microprocessor Reset Circuit* | SOT-23-5 | 972.80/1,000 | |
| LM3724EM5-2.32CT-ND | 2.32V 微处理器复位电路 | 2.32V, Microprocessor Reset Circuit | SOT-23-5 | 2.80 | 2.08 1.54 |
| LM3724EM5-2.32TR-ND | 2.32V 微处理器复位电路 | 2.32V, Microprocessor Reset Circuit | SOT-23-5 | 1155.84/1,000 | |
| LM3724EM5-3.08CT-ND | 3.08V 微处理器复位电路 | 3.08V, Microprocessor Reset Circuit | SOT-23-5 | 2.80 | 2.08 1.54 |
| LM3724EM5-3.08TR-ND | 3.08V 微处理器复位电路 | 3.08V, Microprocessor Reset Circuit | SOT-23-5 | 1155.84/1,000 | |
| LM3724EM5-4.63CT-ND | 4.63V 微处理器复位电路 | 4.63V, Microprocessor Reset Circuit | SOT-23-5 | 2.80 | 2.08 1.54 |
| LM3724EM5-4.63TR-ND | 4.63V 微处理器复位电路 | 4.63V, Microprocessor Reset Circuit | SOT-23-5 | 1155.84/1,000 | |
| LM3724IM5-2.32CT-ND | 2.32V 微处理器复位电路 | 2.32V, Microprocessor Reset Circuit* | SOT-23-5 | 2.36 | 1.75 1.30 |
| LM3724IM5-2.32TR-ND | 2.32V 微处理器复位电路 | 2.32V, Microprocessor Reset Circuit* | SOT-23-5 | 972.80/1,000 | |
| LM3724IM5-3.08CT-ND | 3.08V 微处理器复位电路 | 3.08V, Microprocessor Reset Circuit | SOT-23-5 | 2.36 | 1.75 1.30 |
| LM3724IM5-3.08TR-ND | 3.08V 微处理器复位电路 | 3.08V, Microprocessor Reset Circuit | SOT-23-5 | 972.80/1,000 | |
| LM3724IM5-4.63CT-ND | 4.63V 微处理器复位电路 | 4.63V, Microprocessor Reset Circuit* | SOT-23-5 | 2.36 | 1.75 1.30 |
| LM3724IM5-4.63TR-ND | 4.63V 微处理器复位电路 | 4.63V, Microprocessor Reset Circuit* | SOT-23-5 | 972.80/1,000 | |
| LM3724IM5-4.63TR-ND | 4.63V 微处理器复位电路 | 4.63V, Microprocessor Reset Circuit* | SOT-23-5 | 972.80/1,000 | |
| LM3743MM-1000CT-ND | N 沟道 FET 同步降压控制器* | N-Channel FET Synchronous Buck Controller* | 10-MSOP | 2.63 | 2.00 1.53 |
| LM3743MM-1000TR-ND | N 沟道 FET 同步降压控制器* | N-Channel FET Synchronous Buck Controller* | 10-MSOP | 1323.00/1,000 | |
| LM3743MM-300CT-ND | N 沟道 FET 同步降压控制器* | N-Channel FET Synchronous Buck Controller* | 10-MSOP | 2.38 | 1.81 1.38 |
| LM3743MM-300TR-ND | N 沟道 FET 同步降压控制器* | N-Channel FET Synchronous Buck Controller* | 10-MSOP | 1197.00/1,000 | |
| LM3812M-1.0-ND | 精密电流计 IC, 带超低损耗感应元件和 PWM 输出, 高端 | Precision Current Gauge IC with Ultra Low Loss Sense Element and PWM Output, High Side | 8-SOIC | 3.20 | 2.44 1.86 |
| LM3812M-7.0-ND | 精密电流计 IC, 带超低损耗感应元件和 PWM 输出, 高端* | Precision Current Gauge IC with Ultra Low Loss Sense Element and PWM Output, High Side* | 8-SOIC | 3.20 | 2.44 1.86 |
| LM3813M-1.0-ND | 精密电流计 IC, 带超低损耗感应元件和 PWM 输出, 低端* | Precision Current Gauge IC with Ultra Low Loss Sense Element and PWM Output, Low Side* | 8-SOIC | 3.20 | 2.44 1.86 |
| LM3813M-7.0-ND | 精密电流计 IC, 带超低损耗感应元件和 PWM 输出, 低端 | Precision Current Gauge IC with Ultra Low Loss Sense Element and PWM Output, Low Side | 8-SOIC | 3.20 | 2.44 1.86 |
| LM3814M-1.0-ND | 快速电流计 IC, 带超低损耗感应元件和 PWM 输出, 高端 | Fast Current Gauge IC with Ultra Low Loss Sense Element and PWM Output, High Side | 8-SOIC | 3.20 | 2.44 1.86 |
| LM3814M-7.0-ND | 快速电流计 IC, 带超低损耗感应元件和 PWM 输出, 高端 | Fast Current Gauge IC with Ultra Low Loss Sense Element and PWM Output, High Side | 8-SOIC | 3.20 | 2.44 1.86 |
| LM3815M-1.0-ND | 快速电流计 IC, 带超低损耗感应元件和 PWM 输出, 低端 | Fast Current Gauge IC with Ultra Low Loss Sense Element and PWM Output, Low Side | 8-SOIC | 3.20 | 2.44 1.86 |
| LM3815M-7.0-ND | 快速电流计 IC, 带超低损耗感应元件和 PWM 输出, 低端* | Fast Current Gauge IC with Ultra Low Loss Sense Element and PWM Output, Low Side* | 8-SOIC | 3.20 | 2.44 1.86 |
| LM3822MM-1.0CT-ND | 精密电流计 IC, 带内部零欧姆感应元件和 PWM 输出, 高端 | Precision Current Gauge IC with Internal Zero Ohm Sense Element and PWM Output, High Side | 8-MSOP | 2.68 | 2.04 1.56 |
| LM3822MM-2.0CT-ND | 精密电流计 IC, 带内部零欧姆感应元件和 PWM 输出, 高端 | Precision Current Gauge IC with Internal Zero Ohm Sense Element and PWM Output, High Side | 8-MSOP | 2.68 | 2.04 1.56 |
| LM3822MM-2.0TR-ND | 精密电流计 IC, 带内部零欧姆感应元件和 PWM 输出, 高端 | Precision Current Gauge IC with Internal Zero Ohm Sense Element and PWM Output, High Side | 8-MSOP | 1348.20/1,000 | |
| LM3875T-ND | 高性能 56W 音频功率放大器 | High Performance 56W Audio Power Amp | TO-220-11 | 5.54 | 4.39 3.52 |
| LM3875TF-ND | 高性能 56W 音频功率放大器* | High Performance 56W Audio Power Amp* | TO-220-11 | 6.36 | 5.03 4.03 |
| LM3876T-ND | 高性能 56W 音频功率放大器, 带静音模式* | High Performance 56W Audio Power Amp with Mute* | TO-220-11 | 5.80 | 4.59 3.68 |
| LM3876TF-ND | 高性能 56W 音频功率放大器, 带静音模式* | High Performance 56W Audio Power Amp with Mute* | TO-220-11 | 6.20 | 4.90 3.93 |
| LM3880MF-1A-ND | 2.7V 至 5.5V 电源序列发生器* | 2.7V to 5.5V Power Sequencer* | SOT-23-6 | 1.78 | 1.31 .95 |
| LM3880MF-1A-ND | 2.7V 至 5.5V 电源序列发生器* | 2.7V to 5.5V Power Sequencer* | SOT-23-6 | 617.50/1,000 | |
| LM3880MF-1A-ND | 2.7V 至 5.5V 电源序列发生器* | 2.7V to 5.5V Power Sequencer* | SOT-23-6 | 1.78 | 1.31 .95 |
| LM3880MF-1A-ND | 2.7V 至 5.5V 电源序列发生器* | 2.7V to 5.5V Power Sequencer* | SOT-23-6 | 617.50/1,000 | |
| LM3880MF-1A-ND | 2.7V 至 5.5V 电源序列发生器* | 2.7V to 5.5V Power Sequencer* | SOT-23-6 | 1.78 | 1.31 .95 |
| LM3880MF-1A-ND | 2.7V 至 5.5V 电源序列发生器* | 2.7V to 5.5V Power Sequencer* | SOT-23-6 | 617.50/1,000 | |
| LM3886T-ND | 高性能 68W 音频功率放大器, 带静音模式* | High Performance 68W Audio Power Amp with Mute* | TO-220-11 | 7.14 | 5.65 4.53 |
| LM3886TF-ND | 高性能 68W 音频功率放大器, 带静音模式* | High Performance 68W Audio Power Amp with Mute* | TO-220-11 | 7.14 | 5.65 4.53 |
| LM3914N-1-ND | 点/条显示驱动器* | Dot/Bar Display Driver* | 18-Dip | 2.60 | 1.94 1.43 |
| LM3914V-ND | 点/条图形显示驱动器* | Dot/Bar Graph Display Driver* | 20-PLCC | 3.88 | 2.95 2.25 |
| LM3914VXCT-ND | 点/条图形显示驱动器 | Dot/Bar Graph Display Driver | 20-PLCC | 3.88 | 2.95 2.25 |
| LM3914VXTR-ND | 点/条图形显示驱动器 | Dot/Bar Graph Display Driver | 20-PLCC | 1953.00/1,000 | |
| LM3915N-1-ND | 点/条显示驱动器* | Dot/Bar Display Driver* | 18-Dip | 2.85 | 2.12 1.57 |
| LM3916N-1-ND | 点/条显示驱动器* | Dot/Bar Display Driver* | 18-Dip | 2.64 | 1.96 1.45 |
| LM3940IMP-3.3CT-ND | 用于 5V 至 3.3V 转换的 1A 低压降稳压器* | 1A Low Dropout Regulator for 5V to 3.3V Conversion* | SOT-223 | 1.86 | 1.38 1.02 |
| LM3940IMP-3.3TR-ND | 用于 5V 至 3.3V 转换的 1A 低压降稳压器* | 1A Low Dropout Regulator for 5V to 3.3V Conversion* | SOT-223 | 768.00/1,000 | |
| LM3940IS-3.3-ND | 用于 5V 至 3.3V 转换的 1A 低压降稳压器* | 1A Low Dropout Regulator for 5V to 3.3V Conversion* | TO-263 | 2.26 | 1.68 1.25 |
| LM3940ISX-3.3TR-ND | 用于 5V 至 3.3V 转换的 1A 低压降稳压器* | 1A Low Dropout Regulator for 5V to 3.3V Conversion* | TO-263 | 474.50/500 | |
| LM3940IT-3.3-ND | 用于 5V 至 3.3V 转换的 1A 低压降稳压器* | 1A Low Dropout Regulator for 5V to 3.3V Conversion* | TO-220 | 2.20 | 1.64 1.21 |
| LM4040AIM3-2.5CT-ND | 2.5V 精密微功率并联电压基准, ±0.1%* | 2.5V, Prec. Micropower Shunt Voltage Reference ±.1%* | SOT-23 | 2.20 | 1.64 1.21 |
| LM4040AIM3-2.5TR-ND | 2.5V 精密微功率并联电压基准, ±0.1%* | 2.5V, Prec. Micropower Shunt Voltage Reference ±.1%* | SOT-23 | 908.80/1,000 | |
| LM4040AIM3-4.1CT-ND | 4.1V 精密微功率并联电压基准, ±0.1%* | 4.1V, Prec. Micropower Shunt Voltage Reference ±.1%* | SOT-23 | 2.20 | 1.64 1.21 |
| LM4040AIM3-4.1TR-ND | 4.1V 精密微功率并联电压基准, ±0.1%* | 4.1V, Prec. Micropower Shunt Voltage Reference ±.1%* | SOT-23 | 908.80/1,000 | |
| LM4040AIM3-5.0CT-ND | 5V 精密微功率并联电压基准, ±0.1%* | 5V, Prec. Micropower Shunt Voltage Reference ±.1%* | SOT-23 | 2.20 | 1.64 1.21 |
| LM4040AIM3-5.0TR-ND | 5V 精密微功率并联电压基准, ±0.1%* | 5V, Prec. Micropower Shunt Voltage Reference ±.1%* | SOT-23 | 908.80/1,000 | |
| LM4040AIM3-8.2CT-ND | 8.2V 精密微功率并联电压基准, ±0.1%* | 8.2V, Prec. Micropower Shunt Voltage Reference ±.1%* | SOT-23 | 2.20 | 1.64 1.21 |
| LM4040AIM3-8.2TR-ND | 8.2V 精密微功率并联电压基准, ±0.1%* | 8.2V, Prec. Micropower Shunt Voltage Reference ±.1%* | SOT-23 | 908.80/1,000 | |
| LM4040AIM3-10.0CT-ND | 10V 精密微功率并联电压基准, ±0.1%* | 10V, Prec. Micropower Shunt Voltage Reference ±.1%* | SOT-23 | 2.20 | 1.64 1.21 |
| LM4040AIM3-10.0TR-ND | 10V 精密微功率并联电压基准, ±0.1%* | 10V, Prec. Micropower Shunt Voltage Reference ±.1%* | SOT-23 | 908.80/1,000 | |
| LM4040AIM3X-10CT-ND | 10V 精密微功率并联电压基准, ±0.1%* | 10V, Prec. Micropower Shunt Voltage Reference ±.1%* | SOT-23 | 2.20 | 1.64 1.21 |
| LM4040AIM3X-10TR-ND | 10V 精密微功率并联电压基准, ±0.1%* | 10V, Prec. Micropower Shunt Voltage Reference ±.1%* | SOT-23 | 2662.50/3,000 | |
| LM4040AIZ-2.5-ND | 2.5V 精密微功率并联电压基准, ±0.1%* | 2.5V, Prec. Micropower Shunt Voltage Reference ±.1%* | TO-92 | 2.20 | 1.64 1.21 |
| LM4040AIZ-4.1-ND | 4.1V 精密微功率并联电压基准, ±0.1%* | 4.1V, Prec. Micropower Shunt Voltage Reference ±.1%* | TO-92 | 2.20 | 1.64 1.21 |
| LM4040AIZ-5.0-ND | 5V 精密微功率并联电压基准, ±0.1%* | 5V, Prec. Micropower Shunt Voltage Reference ±.1%* | TO-92 | 2.20 | 1.64 1.21 |
| LM4040AIZ-10.0-ND | 10V 精密微功率并联电压基准, ±0.1%* | 10V, Prec. Micropower Shunt Voltage Reference ±.1%* | TO-92 | 2.20 | 1.64 1.21 |
| LM4040BIM3-2.5CT-ND | 2.5V 精密微功率并联电压基准, ±0.2%* | 2.5V, Prec. Micropower Shunt Voltage Reference ±.2%* | SOT-23 | 1.64 | 1.22 .91 |
| LM4040BIM3-2.5TR-ND | 2.5V 精密微功率并联电压基准, ±0.2%* | 2.5V, Prec. Micropower Shunt Voltage Reference ±.2%* | SOT-23 | 678.40/1,000 | |

* 符合 RoHS 规范要求

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