

| Digi-Key 零件编号 | 说明 | 封装 | 单价★ | | | |
|--------------------|-------------------|---|---------|---------------|------|------|
| | | | 1 | 25 | 100 | |
| LX1970IDU-ND | 可见光传感器* | Visible Light Sensor* | 8-MSOP | 2.34 | 2.10 | 1.80 |
| LX1970MINI EVAL-ND | 迷你控制板* | Mini Control Board* | — | 9.75 | 8.75 | 7.50 |
| LX1971IDU-ND | 宽范围可见光传感器* | Wide Range Visible Light Sensor* | 8-MSOP | 4.19 | 3.77 | 3.23 |
| LX1972IBCT-ND | 环境光检测器* | Ambient Light Detector* | 1206 | 1.44 | 1.30 | 1.11 |
| LX1972IBCTR-ND | 环境光检测器* | Ambient Light Detector* | 1206 | 2886.00/3,000 | | |
| LX1973AIDU-ND | 自动光传感器* | Automotive Light Sensor* | 8-MSOP | 5.04 | 4.60 | 4.28 |
| LX1990-02 EVAL-ND | 双路可编程 LED 驱动器评估板 | Dual Programmable LED Driver Evaluation Board | — | 39.00 | — | — |
| LX1990-03EVAL-ND | 双路可编程 LED 驱动器评估板 | Dual Programmable LED Driver Evaluation Board | — | 39.00 | — | — |
| LX1990ILM-ND | 双路可编程 LED 电流汇极* | Dual Programmable LED Current Sink* | 6-MLP | 1.17 | 1.05 | .90 |
| LX1991 EVAL KIT-ND | 六路输出 LED 驱动器评估板* | Six Output LED Driver Evaluation Board* | — | 48.75 | — | — |
| LX1991ILQ-ND | 六路输出可编程 LED 电流汇极* | Six Output Programmable LED Current Sink* | 16-MLPQ | 2.44 | 2.19 | 1.88 |
| LX1992CLM-ND | 高效 LED 驱动器* | High Efficiency LED Driver* | 8-MLP | 1.38 | 1.25 | 1.07 |
| LX1993CDU-ND | 高效 LED 驱动器* | High Efficiency LED Driver* | 8-MSOP | 1.91 | 1.72 | 1.47 |
| LX1995-1-CSG-ND | 微型 LED 驱动器* | Miniature LED Driver* | 5-TSOT | 1.62 | 1.46 | 1.25 |

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| LX7001CLP-ND | 抗瞬态欠压检测电路* | Transient Immune Undervoltage Sensing Circuit* | TO-92 | 1.04 | .95 | .88 |
| LX7001IP-ND | 抗瞬态欠压检测电路 | Transient Immune Undervoltage Sensing Circuit | TO-92 | 1.15 | 1.05 | .98 |
| LX7201-15ISF-ND | 用于 USB 下行端口的 EMI 滤波器/ESD 保护 | EMI Filter/ESD Protection for Down Stream USB Ports | SOT-23-6 | .92 | .83 | .71 |
| LX7202-15ISF-ND | 用于 USB 上行端口的 EMI 滤波器/ESD 保护 | EMI Filter/ESD Protection for Up Stream USB Ports | SOT-23-6 | .92 | .83 | .71 |
| LX7203-15ISM-ND | 用于 USB 上行端口的 EMI 滤波器/ESD 保护* | EMI Filter/ESD Protection for Up Stream USB Ports* | SC70-6L | 1.19 | 1.07 | .92 |
| LX7203-22ISM-ND | 用于 USB 上行端口的 EMI 滤波器/ESD 保护* | EMI Filter/ESD Protection for Up Stream USB Ports* | SC70-6L | 1.19 | 1.07 | .92 |
| MC33164-3LP-ND | 3V 欠电压检测电路 | 3V, Undervoltage Sensing Circuit | TO-92 | 1.07 | .97 | .83 |
| MC33164LP-ND | 5V 欠电压检测电路 | 5V, Undervoltage Sensing Circuit | TO-92 | 1.17 | 1.05 | .90 |
| MC34064DM-ND | 欠电压检测电路* | Undervoltage Sensing Circuit* | 8-SOIC | .98 | .88 | .75 |
| MC34064LP-ND | 欠电压检测电路* | Undervoltage Sensing Circuit* | TO-92 | .88 | .79 | .68 |
| MC34164-3DM-ND | 3V 欠电压检测电路* | 3V, Undervoltage Sensing Circuit* | 8-SOIC | .98 | .88 | .75 |
| MC34164-3LP-ND | 3V 欠电压检测电路 | 3V, Undervoltage Sensing Circuit | TO-92 | .88 | .79 | .68 |
| MC34164DM-ND | 欠电压检测电路* | Undervoltage Sensing Circuit* | 8-SOIC | 1.17 | 1.05 | .90 |
| MC34164LP-ND | 欠电压检测电路* | Undervoltage Sensing Circuit* | TO-92 | 1.07 | .97 | .83 |

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| LX432CSC-ND | 低压可调精密并联稳压器* | Low Voltage Adj. Precision Shunt Regulator* | SOT-23 | .60 | .55 | .51 |
| LX432ISC-ND | 低压可调精密并联稳压器* | Low Voltage Adj. Precision Shunt Regulator* | SOT-23 | 1.04 | .95 | .88 |
| LX6431ACL-ND | 精密可调式 3 端子并联稳压器* | Precision Adj. Three Terminal Shunt Voltage Regulator | TO-92 | .85 | .78 | .73 |
| LX6431AIDM-ND | 精密可调式 3 端子并联稳压器* | Precision Adj. Three Terminal Shunt Voltage Regulator* | 8-SOIC | 1.10 | 1.01 | .94 |
| LX6431AILP-ND | 精密可调式 3 端子并联稳压器* | Precision Adj. Three Terminal Shunt Voltage Regulator* | TO-92 | 1.05 | .96 | .89 |
| LX6431BCDM-ND | 精密可调式 3 端子并联稳压器* | Precision Adj. Three Terminal Shunt Voltage Regulator* | 8-SOIC | 1.04 | .95 | .88 |
| LX6431BCLP-ND | 精密可调式 3 端子并联稳压器* | Precision Adj. Three Terminal Shunt Voltage Regulator* | TO-92 | .99 | .91 | .84 |
| LX6431BIDM-ND | 精密可调式 3 端子并联稳压器* | Precision Adj. Three Terminal Shunt Voltage Regulator* | 8-SOIC | 1.27 | 1.16 | 1.08 |
| LX6431BILP-ND | 精密可调式 3 端子并联稳压器* | Precision Adj. Three Terminal Shunt Voltage Regulator* | TO-92 | 1.22 | 1.12 | 1.04 |
| LX6431CDM-ND | 精密可调式 3 端子并联稳压器* | Precision Adj. Three Terminal Shunt Voltage Regulator* | 8-SOIC | .74 | .68 | .63 |
| LX6431CLP-ND | 精密可调式 3 端子并联稳压器* | Precision Adj. Three Terminal Shunt Voltage Regulator* | TO-92 | .69 | .63 | .59 |
| LX6431IDM-ND | 精密可调式 3 端子并联稳压器* | Precision Adj. Three Terminal Shunt Voltage Regulator* | 8-SOIC | .90 | .82 | .77 |
| LX6431ILP-ND | 精密可调式 3 端子并联稳压器* | Precision Adj. Three Terminal Shunt Voltage Regulator* | TO-92 | .85 | .78 | .72 |
| LX8117-00CST-ND | 可调式 0.8A 低压降正稳压器 | Adj., 0.8A LDO Positive Regulator | SOT-223 | 1.96 | 1.79 | 1.66 |
| LX8117-25CST-ND | 2.5V 0.8A 低压降正稳压器 | 2.5V, 0.8A LDO Positive Regulator | SOT-223 | 1.96 | 1.79 | 1.66 |
| LX8117-28CST-ND | 2.85V 0.8A 低压降正稳压器* | 2.85V, 0.8A LDO Positive Regulator* | SOT-223 | 1.96 | 1.79 | 1.66 |
| LX8117-33CDD-ND | 3.3V 0.8A 低压降正稳压器* | 3.3V, 0.8A LDO Positive Regulator* | TO-263 | 2.88 | 2.63 | 2.44 |
| LX8117-33CDD-ND | 3.3V 0.8A 低压降正稳压器* | 3.3V, 0.8A LDO Positive Regulator* | D-Pak | 1.96 | 1.79 | 1.66 |
| LX8117-33CST-ND | 3.3V 0.8A 低压降正稳压器* | 3.3V, 0.8A LDO Positive Regulator* | SOT-223 | 1.96 | 1.79 | 1.66 |
| LX8117A-00CDD-ND | 可调式 1A 低压降正稳压器* | Adj., 1A LDO Positive Regulator* | TO-263 | 2.88 | 2.63 | 2.44 |
| LX8117A-00CST-ND | 可调式 1A 低压降正稳压器* | Adj., 1A LDO Positive Regulator* | SOT-223 | 1.96 | 1.79 | 1.66 |
| LX8117A-25CST-ND | 2.5V 1A 低压降正稳压器 | 2.5V, 1A LDO Positive Regulator | SOT-223 | 1.96 | 1.79 | 1.66 |
| LX8117A-28CST-ND | 2.85V 1A 低压降正稳压器* | 2.85V, 1A LDO Positive Regulator* | D-Pak | 1.96 | 1.79 | 1.66 |
| LX8117A-28CST-ND | 2.85V 1A 低压降正稳压器 | 2.85V, 1A LDO Positive Regulator | SOT-223 | 1.96 | 1.79 | 1.66 |
| LX8117A-33CST-ND | 3.3V 1A 低压降正稳压器* | 3.3V, 1A LDO Positive Regulator* | SOT-223 | 1.96 | 1.79 | 1.66 |
| LX8117B-00CDD-ND | 可调式 1.2A 低压降正稳压器* | Adj., 1.2A LDO Positive Regulator* | TO-263 | 3.11 | 2.84 | 2.64 |
| LX8117B-00CST-ND | 可调式 1.2A 低压降正稳压器 | Adj., 1.2A LDO Positive Regulator | SOT-223 | 2.19 | 2.00 | 1.86 |
| LX8211-00ISECT-ND | 可调式 150mA CMOS 低压降稳压器* | Adj., 150mA CMOS LDO Regulator* | SOT-23-5 | .60 | .55 | .47 |
| LX8211-00ISETR-ND | 可调式 150mA CMOS 低压降稳压器* | Adj., 150mA CMOS LDO Regulator* | SOT-23-5 | 1092.00/3,000 | | |
| LX8211-25ISE-ND | 2.5V 150mA CMOS 低压降稳压器* | 2.5V, 150mA CMOS LDO Regulator* | SOT-23-5 | .55 | .49 | .42 |
| LX8211-30ISE-ND | 3V 150mA CMOS 低压降稳压器* | 3V, 150mA CMOS LDO Regulator* | SOT-23-5 | .55 | .49 | .42 |
| LX8221-DIDU-ND | 2.7V/Adj. 双路 150mA CMOS 低压降稳压器* | 2.7V/Adj., Dual 150mA CMOS LDO Regulator* | 10-MSOP | 2.54 | 2.28 | 1.95 |
| LX8221-GIDU-ND | 3V/Adj. 双路 150mA CMOS 低压降稳压器* | 3V/Adj., Dual 150mA CMOS LDO Regulator* | 10-MSOP | 2.54 | 2.28 | 1.95 |
| LX8384-00CDD-ND | 可调式 5A 低压降正稳压器* | Adj., 5A LDO Positive Regulator* | TO-263 | 5.18 | 4.73 | 4.39 |
| LX8580A-00CDD-ND | 可调式 7.5A 低压降正稳压器 | Adj., 7.5A LDO Positive Regulator | TO-263-5 | 1.50 | 1.37 | 1.27 |
| LX8585-15CDD-ND | 1.5V 4.6A 低压降正稳压器* | 1.5V, 4.6A LDO Positive Regulator* | TO-263 | 5.75 | 5.25 | 4.88 |
| LX8817-25CDF-ND | 2.5V/可调式双通道 2.5A 低压降稳压器 | 2.5V/Adj., Dual Channel 2.5A LDO Regulator | 7-SPAK | 2.34 | 2.10 | 1.80 |
| SG117AK-ND | 1.5A 3 端子可调式稳压器 | 1.5A, Three Terminal Adj. Voltage Regulator | TO-3 | 29.60 | 26.64 | 22.20 |
| SG117AT-ND | 1.5A 3 端子可调式稳压器 | 1.5A, Three Terminal Adj. Voltage Regulator | TO-39 | 26.60 | 23.94 | 19.95 |
| SG117K-ND | 1.5A 3 端子可调式稳压器 | 1.5A, Three Terminal Adj. Voltage Regulator | TO-3 | 24.00 | 21.60 | 18.00 |
| SG117T-ND | 1.5A 3 端子可调式稳压器 | 1.5A, Three Terminal Adj. Voltage Regulator | TO-39 | 20.00 | 18.00 | 15.00 |
| SG137AT-ND | 1.5A 可调式稳压器 | 1.5A Negative Adjustable Regulator | TO-39 | 37.00 | 33.30 | 27.75 |
| SG137T-ND | 1.5A 可调式稳压器 | 1.5A Negative Adjustable Regulator | TO-39 | 18.20 | 16.38 | 13.65 |
| SG1524BJ-ND | 稳压型脉宽调制器 | Regulating Pulse Width Modulator | 16-Dip | 18.00 | 16.20 | 13.50 |
| SG1524J-ND | 稳压型脉宽调制器 | Regulating Pulse Width Modulator | 16-Dip | 18.00 | 16.20 | 13.50 |
| SG1525AJ-ND | 稳压型脉宽调制器 | Regulating Pulse Width Modulator | 16-Dip | 20.00 | 18.00 | 15.00 |
| SG1526BJ-ND | 稳压型脉宽调制器 | Regulating Pulse Width Modulator | 18-Dip | 29.20 | 26.28 | 21.90 |
| SG1526J-ND | 稳压型脉宽调制器 | Regulating Pulse Width Modulator | 18-Dip | 24.40 | 21.96 | 18.30 |
| SG1825CJ-ND | 高速电流模式 PWM 控制器 | High Speed Current Mode PWM Controller | 16-Dip | 40.00 | 36.00 | 30.00 |
| SG1842Y-ND | 电流模式 PWM 控制器 | Current Mode PWM Controller | 8-Dip | 16.00 | 14.40 | 12.00 |
| SG1843Y-ND | 电流模式 PWM 控制器 | Current Mode PWM Controller | 8-Dip | 16.00 | 14.40 | 12.00 |
| SG1844Y-ND | 电流模式 PWM 控制器 | Current Mode PWM Controller | 8-Dip | 16.00 | 14.40 | 12.00 |
| SG1845Y-ND | 电流模式 PWM 控制器 | Current Mode PWM Controller | 8-Dip | 16.00 | 14.40 | 12.00 |
| SG1846J-ND | 电流模式 PWM 控制器 | Current Mode PWM Controller | 16-Dip | 22.00 | 19.80 | 16.50 |
| SG2524BN-ND | 稳压型脉宽调制器* | Regulating Pulse Width Modulator* | 16-Dip | 4.14 | 3.78 | 3.51 |
| SG2524D-ND | 稳压型脉宽调制器* | Regulating Pulse Width Modulator* | 16-SOIC | 3.68 | 3.36 | 3.12 |
| SG2524N-ND | 稳压型脉宽调制器* | Regulating Pulse Width Modulator* | 16-Dip | 3.91 | 3.57 | 3.32 |
| SG2525ADW-ND | 稳压型脉宽调制器* | Regulating Pulse Width Modulator* | 16-SOIC | 6.90 | 6.30 | 5.85 |
| SG2525AN-ND | 稳压型脉宽调制器* | Regulating Pulse Width Modulator* | 16-Dip | 7.48 | 6.83 | 6.34 |
| SG2526BDW-ND | 稳压型脉宽调制器* | Regulating Pulse Width Modulator* | 18-SOIC | 10.12 | 9.24 | 8.58 |

* 符合 RoHS 规范要求

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