




Maxim Integrated

## MAX16999AUA11+

|                      |  |
|----------------------|--|
| Part Number:         | MAX16999AUA11+   |
| Manufacturer/Brand:  | Maxim Integrated   |
| Product description: | IC REG LINEAR 1.1V 100MA 8UMAX   |
| Datasheets:          | <a href="#">1.MAX16999AUA11+.pdf</a><br><a href="#">2.MAX16999AUA11+.pdf</a>                                 |
| RoHS Status:         |  Lead free / RoHS Compliant |
| Ship From:           | Hong Kong  |
| Shipment Way:        | DHL/Fedex/TNT/UPS/EMS  |

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Image may be representation. See specifications for product details.



### Specifications of MAX16999AUA11+

|                                  |  |
|----------------------------------|--|
| PART NUMBER                      | MAX16999AUA11+   |
| MANUFACTURER                     | Maxim Integrated   |
| DESCRIPTION                      | IC REG LINEAR 1.1V 100MA 8UMAX   |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant   |
| DATA SHEET                       | <a href="#">1.MAX16999AUA11+.pdf</a><br><a href="#">2.MAX16999AUA11+.pdf</a> |
| VOLTAGE DROPOUT (MAX)            | -  |
| VOLTAGE - OUTPUT (MIN/FIXED)     | 1.1V   |
| VOLTAGE - OUTPUT (MAX)           | -  |
| VOLTAGE - INPUT (MAX)            | 5.5V   |
| SUPPLIER DEVICE PACKAGE          | 8-uMax-EP  |
| SERIES                           | -  |
| PROTECTION FEATURES              | Over Current, Over Temperature, Short Circuit                                |
| PACKAGING                        | Tube   |
| PACKAGE / CASE                   | 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad                           |
| PSRR                             | 70dB ~ 40dB (100Hz ~ 100kHz)   |
| OUTPUT TYPE                      | Fixed  |
| OUTPUT CONFIGURATION             | Positive   |
| OPERATING TEMPERATURE            | -40°C ~ 125°C  |
| NUMBER OF REGULATORS             | 1  |
| MOUNTING TYPE                    | Surface Mount  |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)  |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant   |
| DETAILED DESCRIPTION             | Linear Voltage Regulator IC Positive Fixed 1 Output 1.1V 100mA 8-uMax-EP     |
| CURRENT - QUIESCENT (IQ)         | 20µA   |
| CURRENT - OUTPUT                 | 100mA  |
| CONTROL FEATURES                 | Enable, Power On Reset, Reset  |
| BASE PART NUMBER                 | MAX16999   |

### Related Tags

|                                 |                                   |                                     |
|---------------------------------|-----------------------------------|-------------------------------------|
| Maxim Integrated MAX16999AUA11+ | MAX16999AUA11+ Distributor        | MAX16999AUA11+ Supplier             |
| MAX16999AUA11+ Price            | MAX16999AUA11+ Pictures           | MAX16999AUA11+ Image                |
| MAX16999AUA11+ PDF Datasheet    | MAX16999AUA11+ Download Datasheet | MAX16999AUA11+ Datasheet            |
| MAX16999AUA11+ Stock            | Buy MAX16999AUA11+                | Buy Maxim Integrated MAX16999AUA11+ |
| Maxim Integrated MAX16999AUA11+ | Maxim Integrated Supplier         | Maxim Integrated Distributor        |
| Maxim Integrated MAX16999AUA11+ |                                   |                                     |

### Related Products

|  |   |
|--|---|
|  <p><b>MAX16999AUA13+T</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC REG LINEAR 1.3V 100MA 8UMAX<br/>In stock: Out stock<br/><a href="#">RFQ</a></p> |  <p><b>MAX16999AUA10+</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC REG LINEAR 1V 100MA 8UMAX<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>    |
|  <p><b>MAX16999AUA13+</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC REG LINEAR 1.3V 100MA 8UMAX<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>  |  <p><b>MAX16999AUA06+</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC REG LINEAR 0.6V 100MA 8UMAX<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>  |
|  <p><b>MAX16999AUA09+</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC REG LINEAR 0.9V 100MA 8UMAX<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>  |  <p><b>MAX16999AUA11+T</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC REG LINEAR 1.1V 100MA 8UMAX<br/>In stock: Out stock<br/><a href="#">RFQ</a></p> |
|  <p><b>MAX16999AUA12+</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC REG LINEAR 1.2V 100MA 8UMAX<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>  |  <p><b>MAX16999AUA10+T</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC REG LINEAR 1V 100MA 8UMAX<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>   |
|  <p><b>MAX16999AUA09+T</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC REG LINEAR 0.9V 100MA 8UMAX<br/>In stock: Out stock<br/><a href="#">RFQ</a></p> |  <p><b>MAX16999AUA06+T</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC REG LINEAR 0.6V 100MA 8UMAX<br/>In stock: Out stock<br/><a href="#">RFQ</a></p> |
|  <p><b>MAX16999AUA12+T</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC REG LINEAR 1.2V 100MA 8UMAX<br/>In stock: Out stock<br/><a href="#">RFQ</a></p> |  <p><b>MAX16999AUA15+</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC REG LINEAR 1.5V 100MA 8UMAX<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>  |