



MAX71335LECQ+T

|                     |                            |
|---------------------|----------------------------|
| Part Number:        | MAX71335LECQ+T             |
| Manufacturer/Brand: | Maxim Integrated           |
| Product description | IC SOC 256K FLASH 100LQFP  |
|                     | 1.MAX71335LECQ+T.pdf       |
|                     | 2.MAX71335LECQ+T.pdf       |
| Datasheets:         |                            |
| RoHs Status         | Lead free / RoHS Compliant |
| Ship From           | Hong Kong                  |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS      |

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

Specifications of MAX71335LECQ+T

|                                  |                                              |
|----------------------------------|----------------------------------------------|
| PART NUMBER                      | MAX71335LECQ+T                               |
| MANUFACTURER                     | Maxim Integrated                             |
| DESCRIPTION                      | IC SOC 256K FLASH 100LQFP                    |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                   |
| DATA SHEET                       | 1.MAX71335LECQ+T.pdf<br>2.MAX71335LECQ+T.pdf |
| VOLTAGE - I/O LOW                | -                                            |
| VOLTAGE - I/O HIGH               | -                                            |
| SUPPLIER DEVICE PACKAGE          | 100-LQFP (14x14)                             |
| SERIES                           | ZON™                                         |
| PACKAGING                        | Tape & Reel (TR)                             |
| PACKAGE / CASE                   | 100-LQFP                                     |
| OPERATING TEMPERATURE            | -                                            |
| MOUNTING TYPE                    | Surface Mount                                |
| MOISTURE SENSITIVITY LEVEL (MSL) | 3 (168 Hours)                                |
| METER TYPE                       | 3 Phase                                      |
| MEASUREMENT ERROR                | 0.1%                                         |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                   |
| INPUT IMPEDANCE                  | -                                            |
| DETAILED DESCRIPTION             | 3 Phase Meter IC 100-LQFP (14x14)            |
| CURRENT - SUPPLY                 | -                                            |

Related Tags

|                                 |                                   |                                     |
|---------------------------------|-----------------------------------|-------------------------------------|
| Maxim Integrated MAX71335LECQ+T | MAX71335LECQ+T Distributor        | MAX71335LECQ+T Supplier             |
| MAX71335LECQ+T Price            | MAX71335LECQ+T Pictures           | MAX71335LECQ+T Image                |
| MAX71335LECQ+T PDF Datasheet    | MAX71335LECQ+T Download Datasheet | MAX71335LECQ+T Datasheet            |
| MAX71335LECQ+T Stock            | Buy MAX71335LECQ+T                | Buy Maxim Integrated MAX71335LECQ+T |
| Maxim Integrated MAX71335LECQ+T | Maxim Integrated Supplier         | Maxim Integrated Distributor        |
| Maxim Integrated MAX71335LECQ+T |                                   |                                     |

Related Products

|                                                                                                                                                                     |                                                                                                                                                                     |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><b>MAX71316SECD+ T</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC SOC 256K FLASH 100LQFP<br/>In stock: Out stock</div> <div>RFQ</div> | <div></div> <div><b>MAX71335SECD+</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC SOC 256K FLASH 100LQFP<br/>In stock: Out stock</div> <div>RFQ</div>   |
| <div></div> <div><b>MAX7131XLM1EVK1#</b><br/>Manufacturers: Maxim Integrated<br/>Description: EVAL KIT FOR MAX7131<br/>In stock: Out stock</div> <div>RFQ</div>     | <div></div> <div><b>MAX71336SECD+</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC SOC 256K FLASH 100LQFP<br/>In stock: Out stock</div> <div>RFQ</div>   |
| <div></div> <div><b>MAX7131XM3EVK1#</b><br/>Manufacturers: Maxim Integrated<br/>Description: EVAL KIT FOR MAX7131<br/>In stock: Out stock</div> <div>RFQ</div>      | <div></div> <div><b>MAX71334LECQ+ T</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC SOC 128K FLASH 100LQFP<br/>In stock: Out stock</div> <div>RFQ</div> |
| <div></div> <div><b>MAX71336SECD+ T</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC SOC 256K FLASH 100LQFP<br/>In stock: Out stock</div> <div>RFQ</div> | <div></div> <div><b>MAX7133XLP3EVK1#</b><br/>Manufacturers: Maxim Integrated<br/>Description: EVAL KIT FOR MAX7133<br/>In stock: Out stock</div> <div>RFQ</div>     |
| <div></div> <div><b>MAX7133XP5EVK1#</b><br/>Manufacturers: Maxim Integrated<br/>Description: EVAL KIT FOR MAX7133<br/>In stock: Out stock</div> <div>RFQ</div>      | <div></div> <div><b>MAX71335SECD+ T</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC SOC 256K FLASH 100LQFP<br/>In stock: Out stock</div> <div>RFQ</div> |
| <div></div> <div><b>MAX71335LECQ+</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC SOC 256K FLASH 100LQFP<br/>In stock: Out stock</div> <div>RFQ</div>   | <div></div> <div><b>MAX71334LECQ+</b><br/>Manufacturers: Maxim Integrated<br/>Description: IC SOC 128K FLASH 100LQFP<br/>In stock: Out stock</div> <div>RFQ</div>   |