



U.S. Sensor



LC103J2G

Part Number: LC103J2G

Manufacturer/Brand: U.S. Sensor

Product description: THERMISTOR NTC 10KOHM 3892K BEAD

1.LC103J2G.pdf

2.LC103J2G.pdf

Lead free / RoHS Compliant

Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of LC103J2G

|                                |                                  |
|--------------------------------|----------------------------------|
| PART NUMBER                    | LC103J2G                         |
| MANUFACTURER                   | U.S. Sensor                      |
| DESCRIPTION                    | THERMISTOR NTC 10KOHM 3892K BEAD |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant       |
| DATA SHEET                     | 1.LC103J2G.pdf<br>2.LC103J2G.pdf |
| SERIES                         | LC                               |
| RESISTANCE IN OHMS @ 25°C      | 10k                              |
| RESISTANCE TOLERANCE           | ±2%                              |
| PACKAGING                      | Bulk                             |
| PACKAGE / CASE                 | Bead, Epoxy                      |
| OTHER NAMES                    | 615-1133                         |
| OPERATING TEMPERATURE          | -55°C ~ 150°C                    |
| MOUNTING TYPE                  | Through Hole                     |
| LENGTH - LEAD WIRE             | 1.50" (38.00mm)                  |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant       |
| DETAILED DESCRIPTION           | NTC Thermistor 10k Bead, Epoxy   |
| B25/85                         | -                                |
| B25/75                         | -                                |
| B25/50                         | -                                |
| B25/100                        | -                                |
| B0/50                          | 3892K                            |
| B VALUE TOLERANCE              | -                                |

Related Tags

|                        |                             |                          |
|------------------------|-----------------------------|--------------------------|
| U.S. Sensor LC103J2G   | LC103J2G Distributor        | LC103J2G Supplier        |
| LC103J2G Price         | LC103J2G Pictures           | LC103J2G Image           |
| LC103J2G PDF Datasheet | LC103J2G Download Datasheet | LC103J2G Datasheet       |
| LC103J2G Stock         | Buy LC103J2G                | Buy U.S. Sensor LC103J2G |
| U.S. Sensor LC103J2G   | U.S. Sensor Supplier        | U.S. Sensor Distributor  |
| U.S. Sensor LC103J2G   | U.S. Sensor LC103J2G        | US Sensor LC103J2G       |

Related Products



**LC103J2K**  
Manufacturers: U.S. Sensor  
Description: THERMISTOR NTC 10KOHM 3592K BEAD  
In stock: Out stock  
RFQ



**LC102F2K**  
Manufacturers: U.S. Sensor  
Description: THERMISTOR NTC 1KOHM 3419K BEAD  
In stock: Out stock  
RFQ



**LC104R2K**  
Manufacturers: U.S. Sensor  
Description: THERM NTC 100KOHM 4140K BEAD  
In stock: Out stock  
RFQ



**LC103G2K**  
Manufacturers: U.S. Sensor  
Description: THERMISTOR NTC 10KOHM 3575K BEAD  
In stock: Out stock  
RFQ



**LC10A**  
Manufacturers: Microsemi Corporation  
Description: TVS DIODE 10VWM 17VC DO202AA  
In stock: Out stock  
RFQ



**LC101B2K**  
Manufacturers: U.S. Sensor  
Description: THERMISTOR NTC 100OHM 2941K BEAD  
In stock: Out stock  
RFQ



**LC100**  
Manufacturers: Microsemi  
Description: TVS DIODE 100V 179V DO202AA  
In stock: Out stock  
RFQ



**LC100A**  
Manufacturers: Microsemi  
Description: TVS DIODE 100V 162V DO202AA  
In stock: Out stock  
RFQ



**LC10FBR-PVC**  
Manufacturers: Cynergy3  
Description: M12-M12 4P R/A PVC CBL SHTH 10M  
In stock: Out stock  
RFQ



**LC103E2K**  
Manufacturers: U.S. Sensor  
Description: THERMISTOR NTC 10KOHM 3320K BEAD  
In stock: Out stock  
RFQ



**LC103J2J**  
Manufacturers: U.S. Sensor  
Description: THERMISTOR NTC 10KOHM 3892K BEAD  
In stock: 220 pcs  
RFQ



**LC10FBR-PUR**  
Manufacturers: Cynergy3  
Description: M12-M12 4P R/A PUR CBL SHTH 10M  
In stock: Out stock  
RFQ