



MaxBotix Inc.



Image may be representation. See specifications for product details.

MB7389-101

|                     |                                                                                                  |
|---------------------|--------------------------------------------------------------------------------------------------|
| Part Number:        | MB7389-101                                                                                       |
| Manufacturer/Brand: | MaxBotix Inc.                                                                                    |
| Product description | ULTRASONIC SENSOR HRXL-MAXSONAR                                                                  |
| Datasheets:         | <a href="#">PDF MB7389-101.pdf</a>                                                               |
| RoHs Status         |  RoHS Compliant |
| Ship From           | Hong Kong                                                                                        |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS                                                                            |

REQUEST FOR QUOTATION

Specifications of MB7389-101

|                                  |                                    |
|----------------------------------|------------------------------------|
| PART NUMBER                      | MB7389-101                         |
| MANUFACTURER                     | MaxBotix Inc.                      |
| DESCRIPTION                      | ULTRASONIC SENSOR HRXL-MAXSONAR    |
| LEAD FREE STATUS / ROHS STATUS   | RoHS Compliant                     |
| DATA SHEET                       | <a href="#">PDF MB7389-101.pdf</a> |
| VOLTAGE - RATED                  | 2.8 V ~ 5.5 V                      |
| SERIES                           | HRXL-MaxSonar-WR                   |
| ROHS STATUS                      | RoHS Compliant                     |
| PACKAGING                        | Bulk                               |
| OPERATING TEMPERATURE            | -40°C ~ 65°C (TA)                  |
| MOISTURE SENSITIVITY LEVEL (MSL) | Not Applicable                     |
| MANUFACTURER STANDARD LEAD TIME  | 2 Weeks                            |
| FREQUENCY                        | 42kHz                              |
| DETAILED DESCRIPTION             | Ultrasonic Sensor 42kHz            |
| BEAM ANGLE                       | 11°                                |

Related Tags

|                          |                               |                              |
|--------------------------|-------------------------------|------------------------------|
| MaxBotix Inc. MB7389-101 | MB7389-101 Distributor        | MB7389-101 Supplier          |
| MB7389-101 Price         | MB7389-101 Pictures           | MB7389-101 Image             |
| MB7389-101 PDF Datasheet | MB7389-101 Download Datasheet | MB7389-101 Datasheet         |
| MB7389-101 Stock         | Buy MB7389-101                | Buy MaxBotix Inc. MB7389-101 |
| MaxBotix Inc. MB7389-101 | MaxBotix Inc. Supplier        | MaxBotix Inc. Distributor    |
| MaxBotix Inc. MB7389-101 |                               |                              |

Related Products

|                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                    |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div><b>MB7386-131</b><br/>Manufacturers: MaxBotix Inc.<br/>Description: ULTRASONIC SENSOR HRXL-MAXSONAR<br/>In stock: Out stock</div><div>RFQ</div></div> | <div><div><b>MB7389-130</b><br/>Manufacturers: MaxBotix Inc.<br/>Description: ULTRASONIC SENSOR HRXL-MAXSONAR<br/>In stock: Out stock</div><div>RFQ</div></div> |
| <div><div><b>MB7386-111</b><br/>Manufacturers: MaxBotix Inc.<br/>Description: ULTRASONIC SENSOR HRXL-MAXSONAR<br/>In stock: Out stock</div><div>RFQ</div></div> | <div><div><b>MB7386-130</b><br/>Manufacturers: MaxBotix Inc.<br/>Description: ULTRASONIC SENSOR HRXL-MAXSONAR<br/>In stock: Out stock</div><div>RFQ</div></div> |
| <div><div><b>MB7386-120</b><br/>Manufacturers: MaxBotix Inc.<br/>Description: ULTRASONIC SENSOR HRXL-MAXSONAR<br/>In stock: Out stock</div><div>RFQ</div></div> | <div><div><b>MB7389-120</b><br/>Manufacturers: MaxBotix Inc.<br/>Description: ULTRASONIC SENSOR HRXL-MAXSONAR<br/>In stock: Out stock</div><div>RFQ</div></div> |
| <div><div><b>MB7389-131</b><br/>Manufacturers: MaxBotix Inc.<br/>Description: ULTRASONIC SENSOR HRXL-MAXSONAR<br/>In stock: Out stock</div><div>RFQ</div></div> | <div><div><b>MB7386-121</b><br/>Manufacturers: MaxBotix Inc.<br/>Description: ULTRASONIC SENSOR HRXL-MAXSONAR<br/>In stock: Out stock</div><div>RFQ</div></div> |
| <div><div><b>MB7389-111</b><br/>Manufacturers: MaxBotix Inc.<br/>Description: ULTRASONIC SENSOR HRXL-MAXSONAR<br/>In stock: Out stock</div><div>RFQ</div></div> | <div><div><b>MB7389-110</b><br/>Manufacturers: MaxBotix Inc.<br/>Description: ULTRASONIC SENSOR HRXL-MAXSONAR<br/>In stock: Out stock</div><div>RFQ</div></div> |
| <div><div><b>MB7389-100</b><br/>Manufacturers: MaxBotix Inc.<br/>Description: ULTRASONIC SENSOR HRXL-MAXSONAR<br/>In stock: 89 pcs</div><div>RFQ</div></div>    | <div><div><b>MB7389-121</b><br/>Manufacturers: MaxBotix Inc.<br/>Description: ULTRASONIC SENSOR HRXL-MAXSONAR<br/>In stock: Out stock</div><div>RFQ</div></div> |