





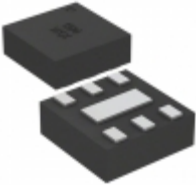
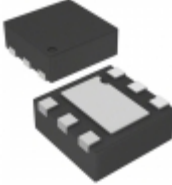



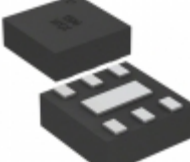

|   |  |                                    |
|---|--|------------------------------------|
|  | <h2 style="color: #E67E22;">LXES1TBAA2-013</h2>  |                                    |
|   | <b>Manufacturer Part Number:</b>   | <a href="#">LXES1TBAA2-013</a>     |
|  | <b>Manufacturer/Brand:</b>   | <a href="#">Murata Electronics</a> |
|   | <b>Part of Description:</b>  | TVS DIODE 5.5VWM SMD               |
| <b>Datasheets:</b>  |  <a href="#">LXES1TBAA2-013.pdf</a> |                                    |
| <b>RoHs Status:</b>   |  Lead free / RoHS Compliant         |                                    |
| <b>Stock Condition:</b>   | New original, 1303 pcs Stock Available.  |                                    |
| <b>Ship From:</b>   | Hong Kong  |                                    |
| <b>Shipment Way:</b>  | DHL/Fedex/TNT/UPS/EMS  |                                    |
| <p>Image may be representation.<br/>See specs for product details.</p>            |  |                                    |

### Specifications

|                                  |   |
|----------------------------------|---|
| Part Number                      | <a href="#">LXES1TBAA2-013</a>                                    |
| Manufacturer                     | <a href="#">Murata Electronics</a>                                |
| Description                      | TVS DIODE 5.5VWM SMD  |
| Category                         | <a href="#">Circuit Protection</a> > <a href="#">TVS - Diodes</a> |
| Part Status                      | 1303 pcs Stock  |
| Series                           | -   |
| Operating Temperature            | -40°C ~ 85°C (TA)   |
| Mounting Type                    | Surface Mount   |
| Type                             | Steering (Rail to Rail)   |
| Capacitance @ Frequency          | -   |
| Applications                     | General Purpose   |
| Package / Case                   | 6-UFDFN Exposed Pad   |
| Supplier Device Package          | -   |
| Unidirectional Channels          | 2   |
| Voltage - Reverse Standoff (Typ) | 5.5V (Max)  |
| Voltage - Breakdown (Min)        | 6V  |
| Voltage - Clamping (Max) @ Ipp   | -   |
| Current - Peak Pulse (10/1000µs) | -   |
| Power - Peak Pulse               | -   |
| Power Line Protection            | Yes   |
| Packaging                        | Tape & Reel (TR)  |

LXES1TBAA2-013 is New Original in Stock, Search LXES1TBAA2-013 Datasheets, PDF, Inventory at Y-IC.com Online, Order LXES1TBAA2-013 Murata Electronics with warrantied and confidence. RFQ LXES1TBAA2-013 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested In:

|  |  |   |  |
|--|--|---|--|
|  <p><b>LXES15AAA1-133</b><br/>Murata Electronics<br/>TVS DIODE 15VWM 0402</p> |  <p><b>LXES1TBAA4-005</b><br/>Murata Electronics<br/>TVS DIODE 5.5VWM SMD</p> |  <p><b>LXES1TBBB2-013</b><br/>Murata Electronics<br/>TVS DIODE 5.5VWM SMD</p> |  <p><b>LXES15AAA1-117</b><br/>Murata Electronics<br/>TVS DIODE 15VWM 0402</p> |
|  <p><b>LXES1TBCC2</b><br/>muRata<br/>LXES1TBCC2 muRata</p>                    |  <p><b>LXES15AAA1-075</b><br/>MURATA<br/>LXES15AAA1-075 MURATA</p>            |  <p><b>LXES1TBBB2-004</b><br/>Murata Electronics<br/>TVS DIODE 5.5VWM SMD</p> |  <p><b>LXES15AAA1-153</b><br/>Murata Electronics<br/>TVS DIODE 4VWM 0402</p>  |

### Hot Parts

[More](#)

- |                   |                   |                   |                   |                       |
|-------------------|-------------------|-------------------|-------------------|-----------------------|
| ⚙️ 12061A300GAT2A | ➡️ 1808AC390KAT9A | ➡️ AT707S17       | D AXK750145SJ     | ➡️ BC213159A20-BN-E4  |
| ⊖ CBM-1205DF      | ⚙️ CDH115-102KC   | D FIN12ACMLX.     | ➡️ FQP45N20A      | ➡️ GJM0225C1E6R2CB01L |
| ⚙️ IDT82V3012PVG8 | ⊖ K3362TC360      | ⚙️ LC7461M-8100   | ➡️ LS1240AD       | ➡️ LXES03AAA1-098     |
| D LXES03AAA1-134  | ⚙️ LXES03AAA1-154 | ⊖ LXES03BAA1-131  | ⚙️ LXES03TAA1-142 | ➡️ LXES11DAA2-135     |
| ➡️ LXES15AAA1-017 | ➡️ LXES15AAA1-075 | ⚙️ LXES15AAA1-100 | ⊖ LXES15AAA1-117  | ➡️ LXES15AAA1-133     |
| ➡️ LXES15AAA1-153 | ➡️ LXES1TBBB2     | D LXES1TBBB2-004  | ⚙️ LXES1TBBB2-013 | ⊖ LXES1TBCC2          |
| ⚙️ LXES1UBAB1-007 | D LXES1UBBB1-008  | ➡️ LXES21DAA4-136 | ➡️ LXES2SBAA4-016 | ➡️ LXES2SBAA4-026     |
| ⊖ LXES2SBAA4-114  | ⚙️ LXES2SBBB4-026 | ➡️ LXES2TBBB4-028 | ➡️ LXES2TBCC4-028 | ➡️ LXES4XBAA6-027     |
| ⚙️ MAX365CPE      | ⊖ MDF18N50        | ⚙️ MKI65-60A7T    | D MMF300S060DA    | ➡️ SK54ABLF           |
| ➡️ SN54HC151J     | ⚙️ SP3497EEN      | ⊖ TC74HC20AFN     | ⚙️ ULN2071B       | ➡️ VQ3053D-X006       |

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