
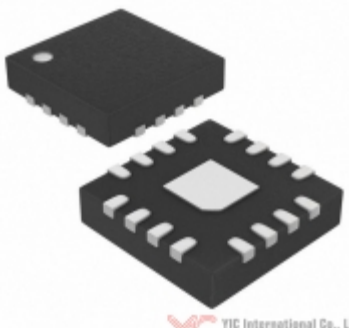


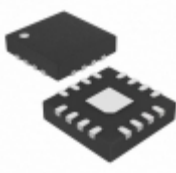
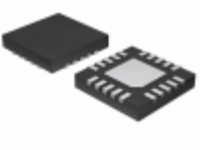

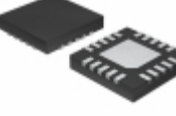

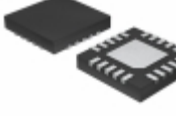
|   |   |  |
|---|---|--|
|  | <h2 style="color: red;">MAX4899AEETE+T</h2> |  |
|   | <b>Hersteller-Teilenummer:</b>              | <a href="#">MAX4899AEETE+T</a>   |
|  | <b>Hersteller / Marke:</b>                  | <a href="#">Maxim Integrated</a>   |
|   | <b>Teil der Beschreibung:</b>               | IC MULTIPLEXER DUAL 4X1 16TQFN   |
| <p>Image may be representation.<br/>See specs for product details.</p>            | <b>Datenblätter:</b>                        | <a href="#">1.MAX4899AEETE+T.pdf</a><br><a href="#">2.MAX4899AEETE+T.pdf</a> |
|   | <b>RoHs Status:</b>                         | Bleifrei / RoHS-konform  |
|   | <b>Lagerzustand:</b>                        | New original, 2384 pcs Stock Available.                                      |
|   | <b>Liefern von:</b>                         | Hong Kong  |
|   | <b>Versandweg:</b>                          | DHL/Fedex/TNT/UPS/EMS  |

### Spezifikationen

|                                       |  |
|---------------------------------------|--|
| Teilenummer                           | <a href="#">MAX4899AEETE+T</a>   |
| Hersteller                            | <a href="#">Maxim Integrated</a>   |
| Beschreibung                          | IC MULTIPLEXER DUAL 4X1 16TQFN   |
| Kategorie                             | <a href="#">Integrierte Schaltungen (ICs) &gt; Schnittstelle-analoge</a> |
| Teilstatus                            | 2384 pcs Stock   |
| Serie                                 | -  |
| Betriebstemperatur                    | -40°C ~ 85°C (TA)  |
| Eigenschaften                         | Fault Protection, USB 2.0  |
| Anzahl der Kanäle                     | 2  |
| Anwendungen                           | USB  |
| Verpackung / Gehäuse                  | 16-WFQFN Exposed Pad   |
| Supplier Device-Gehäuse               | 16-TQFN-EP (3x3)   |
| -3db Bandbreite                       | 425MHz   |
| Multiplexer / Demultiplexer Schaltung | 4:1  |
| Schaltkreis einschalten               | SP4T   |
| On-State Resistance (Max)             | 12 Ohm   |
| Spannungsversorgung, Single (V +)     | 2.7 V ~ 3.6 V  |
| Spannungsversorgung, Dual (V ±)       | -  |
| Verpackung                            | Tape & Reel (TR)   |

MAX4899AEETE+T ist neu im Original, Suche MAX4899AEETE+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX4899AEETE+T Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX4899AEETE+T: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |  |  |   |
|---|--|--|---|
|  <p><b>MAX4899AEETE+</b><br/>Maxim Integrated<br/>IC MULTIPLEXER DUAL 4X1<br/>16TQFN</p> |  <p><b>MAX4896ATP+T</b><br/>Maxim Integrated<br/>IC RELAY/LOAD DRVR 8CHAN<br/>20-TQFN</p> |  <p><b>MAX489CPD</b><br/>Maxim Integrated<br/>IC TXRX RS485/RS422<br/>LOWPWR 14DIP</p> |  <p><b>MAX489CPD+</b><br/>Maxim Integrated<br/>IC TXRX RS485/RS422<br/>LOWPWR 14DIP</p>  |
|  <p><b>MAX4896ATP+</b><br/>Maxim Integrated<br/>IC RELAY/LOAD DRVR 8CHAN<br/>20-TQFN</p> |  <p><b>MAX4899EETE+</b><br/>Maxim Integrated<br/>IC MULTIPLEXER DUAL 3X1<br/>16TQFN</p>   |  <p><b>MAX489CPD/EPD</b><br/>MAX<br/>MAX DIP</p>                                       |  <p><b>MAX4896ETP+</b><br/>Maxim Integrated<br/>IC RELAY/LOAD DRVR 8CHAN<br/>20-TQFN</p> |

### heiße Teile

Mehr

- |                                  |                               |                               |                               |                                |
|----------------------------------|-------------------------------|-------------------------------|-------------------------------|--------------------------------|
| <a href="#">MAX4885EETG+TCK2</a> | <a href="#">MAX4887ETE+T</a>  | <a href="#">MAX4889AETO+T</a> | <a href="#">MAX4889BETO+T</a> | <a href="#">MAX4889CETO+</a>   |
| <a href="#">MAX4889ETO+</a>      | <a href="#">MAX4889ETO+T</a>  | <a href="#">MAX488CPA</a>     | <a href="#">MAX488CSA</a>     | <a href="#">MAX488CSA+T</a>    |
| <a href="#">MAX488CSA-T</a>      | <a href="#">MAX488ECPA+</a>   | <a href="#">MAX488ECSA</a>    | <a href="#">MAX488ECSA+T</a>  | <a href="#">MAX488ECPA</a>     |
| <a href="#">MAX488EESA</a>       | <a href="#">MAX488EESA+</a>   | <a href="#">MAX488EESA+T</a>  | <a href="#">MAX488EPA</a>     | <a href="#">MAX488EPA+</a>     |
| <a href="#">MAX488ESA</a>        | <a href="#">MAX488ESA+</a>    | <a href="#">MAX488ESA+T</a>   | <a href="#">MAX4895EETE+T</a> | <a href="#">MAX4895EETE-T</a>  |
| <a href="#">MAX489CPD</a>        | <a href="#">MAX489CSD</a>     | <a href="#">MAX489CSD+T</a>   | <a href="#">MAX489ECSD</a>    | <a href="#">MAX489ECSD+T</a>   |
| <a href="#">MAX489EEPD</a>       | <a href="#">MAX489EESD</a>    | <a href="#">MAX489EESD+</a>   | <a href="#">MAX489EPD</a>     | <a href="#">MAX489ESD</a>      |
| <a href="#">MAX489ESD+</a>       | <a href="#">MAX489ESD+T</a>   | <a href="#">MAX4901EBL+T</a>  | <a href="#">MAX4906EFELB+</a> | <a href="#">MAX4906EFELB+T</a> |
| <a href="#">MAX4906ELB+</a>      | <a href="#">MAX4906FELB+T</a> | <a href="#">MAX4908ETD+T</a>  | <a href="#">MAX4909EWC+T</a>  | <a href="#">MAX490CPA</a>      |
| <a href="#">MAX490CPA+</a>       | <a href="#">MAX490CSA</a>     | <a href="#">MAX490CSA+</a>    | <a href="#">MAX490CSA+T</a>   | <a href="#">MAX490ECPA</a>     |