



### MAX2511EEI+T

Nombor Bahagian: **MAX2511EEI+T**  
 Penerangan Produk: IC RF TXRX ISM<1GHZ 28SSOP  
 Status RoHS: Lead percuma / RoHS Compliant  
 Helaian data: MAX2511EEI+T.pdf

Pengilang / jenama: Maxim Integrated  
 Kapal Dari: Hong Kong  
 Cara Penghantaran: DHL/Fedex/TNT/UPS/EMS

**HANTAR PERTANYAAN** >

Gambar mungkin representasi.  
 Lihat spesifikasi untuk perincian produk.

#### Maklumat produk

|                                     |                            |  |                                |
|-------------------------------------|----------------------------|--|--------------------------------|
| <b>Nombor Bahagian</b>              | MAX2511EEI+T               | <b>Pengeluar</b>                           | Maxim Integrated               |
| <b>Penerangan</b>                   | IC RF TXRX ISM<1GHZ 28SSOP | <b>Status Status Percuma / Rosh Status</b> | Lead percuma / RoHS Compliant  |
| <b>Lembaran data</b>                | MAX2511EEI+T.pdf           |  |                                |
| <b>Voltan - Bekalan</b>             | 2.7 V ~ 5.5 V              | <b>Jenis</b>                               | TxRx Only                      |
| <b>Siri</b>                         | -                          | <b>Antara muka bersiri</b>                 | -                              |
| <b>kepekaan</b>                     | -                          | <b>RF Keluarga / Standard</b>              | General ISM < 1GHz             |
| <b>Protokol</b>                     | -                          | <b>Power - Output</b>                      | -2dBm                          |
| <b>pembungkusan</b>                 | Tape & Reel (TR)           | <b>Pakej / Kes</b>                         | 28-SSOP (0.154", 3.90mm Width) |
| <b>Suhu Operasi</b>                 | -40°C ~ 85°C               | <b>Tahap Sensitiviti Lembapan (MSL)</b>    | 1 (Unlimited)                  |
| <b>modulasi</b>                     | -                          | <b>Saiz memori</b>                         | -                              |
| <b>Pengilang Standard Lead Time</b> | 11 Weeks                   | <b>Status Status Percuma / Rosh Status</b> | Lead free / RoHS Compliant     |
| <b>kekerapan</b>                    | 200MHz ~ 440MHz            | <b>Penerangan terperinci</b>               | IC RF TxRx Only General ISM    |
| <b>Kadar Data (Max)</b>             | -                          | <b>Semasa - Memancar</b>                   | 26mA                           |
| <b>Semasa - Menerima</b>            | 24mA                       |  |                                |

#### Produk Berkaitan

|   |   |
|---|---|
| <p><b>MAX251CPD</b><br/>                 Pengilang: Maxim Integrated<br/>                 Penerangan: IC DVR/RCVR DUAL RS232 5V 14-DIP<br/>                 Muat turun:  MAX251CPD.pdf</p> <p><a href="#">RFQ</a></p>     | <p><b>MAX2510EEI+</b><br/>                 Pengilang: Maxim Integrated<br/>                 Penerangan: IC RF TXRX ISM&lt;1GHZ 28-SSOP<br/>                 Muat turun:  MAX2510EEI+.pdf</p> <p><a href="#">RFQ</a></p>   |
| <p><b>MAX251CSD+</b><br/>                 Pengilang: Maxim Integrated<br/>                 Penerangan: IC DVR/RCVR DUAL RS232 5V 14SOIC<br/>                 Muat turun:  MAX251CSD+.pdf</p> <p><a href="#">RFQ</a></p>   | <p><b>MAX2510EVKIT-SO</b><br/>                 Pengilang: Maxim Integrated<br/>                 Penerangan: EVAL KIT MAX2510<br/>                 Muat turun:  MAX2510EVKIT-SO.pdf</p> <p><a href="#">RFQ</a></p>         |
| <p><b>MAX2511EEI</b><br/>                 Pengilang: Maxim Integrated<br/>                 Penerangan: IC RF TXRX ISM&lt;1GHZ 28-SSOP<br/>                 Muat turun:  MAX2511EEI.pdf</p> <p><a href="#">RFQ</a></p>     | <p><b>MAX2510EEI</b><br/>                 Pengilang: Maxim Integrated<br/>                 Penerangan: IC RF TXRX ISM&lt;1GHZ 28-SSOP<br/>                 Muat turun:  MAX2510EEI.pdf</p> <p><a href="#">RFQ</a></p>     |
| <p><b>MAX2511EVKIT</b><br/>                 Pengilang: Maxim Integrated<br/>                 Penerangan: EVAL KIT MAX2511<br/>                 Muat turun:  MAX2511EVKIT.pdf</p> <p><a href="#">RFQ</a></p>               | <p><b>MAX2511EEI-T</b><br/>                 Pengilang: Maxim Integrated<br/>                 Penerangan: IC RF TXRX ISM&lt;1GHZ 28-SSOP<br/>                 Muat turun:  MAX2511EEI-T.pdf</p> <p><a href="#">RFQ</a></p> |
| <p><b>MAX2510EEI+T</b><br/>                 Pengilang: Maxim Integrated<br/>                 Penerangan: IC RF TXRX ISM&lt;1GHZ 28-SSOP<br/>                 Muat turun:  MAX2510EEI+T.pdf</p> <p><a href="#">RFQ</a></p> | <p><b>MAX251CPD+</b><br/>                 Pengilang: Maxim Integrated<br/>                 Penerangan: IC DVR/RCVR DUAL RS232 5V 14-DIP<br/>                 Muat turun:  MAX251CPD+.pdf</p> <p><a href="#">RFQ</a></p>   |
| <p><b>MAX251CSD</b><br/>                 Pengilang: Maxim Integrated<br/>                 Penerangan: IC DVR/RCVR DUAL RS232 5V 14SOIC<br/>                 Muat turun:  MAX251CSD.pdf</p> <p><a href="#">RFQ</a></p>     | <p><b>MAX2511EEI+</b><br/>                 Pengilang: Maxim Integrated<br/>                 Penerangan: IC RF TXRX ISM&lt;1GHZ 28-SSOP<br/>                 Muat turun:  MAX2511EEI+.pdf</p> <p><a href="#">RFQ</a></p>   |

#### Tag berkaitan

- |                                |                                       |                                    |
|--------------------------------|---------------------------------------|------------------------------------|
| Maxim Integrated MAX2511EEI+T  | Pengedar MAX2511EEI+T                 | Pembekal MAX2511EEI+T              |
| Harga MAX2511EEI+T             | Gambar MAX2511EEI+T                   | Gambar MAX2511EEI+T                |
| Lembaran Data PDF MAX2511EEI+T | Lembaran Data Muat turun MAX2511EEI+T | Lembaran Data MAX2511EEI+T         |
| Saham MAX2511EEI+T             | Beli MAX2511EEI+T                     | Beli Maxim Integrated MAX2511EEI+T |
| Maxim Integrated MAX2511EEI+T  | Pembekal Maxim Integrated             | Pengedar Maxim Integrated          |
| Maxim Integrated MAX2511EEI+T  |                                       |                                    |