
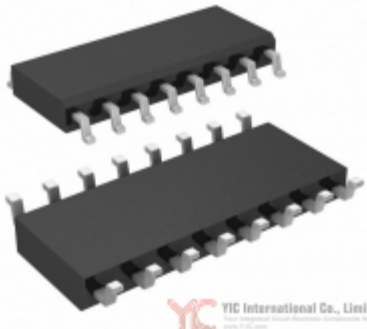










|   |                                |  |
|---|--------------------------------|--|
|  | <h2>MAX202EESE+</h2>           |  |
|   | <b>Hersteller-Teilenummer:</b> | <a href="#">MAX202EESE+</a>  |
|  | <b>Hersteller / Marke:</b>     | <a href="#">Maxim Integrated</a>                                       |
|   | <b>Teil der Beschreibung:</b>  | IC TXRX RS232 5V ESD-PROT 16SOIC                                       |
| <p>Image may be representation.<br/>See specs for product details.</p>            | <b>Datenblätter:</b>           | <a href="#">1.MAX202EESE+.pdf</a><br><a href="#">2.MAX202EESE+.pdf</a> |
|   | <b>RoHs Status:</b>            | Bleifrei / RoHS-konform  |
|   | <b>Lagerzustand:</b>           | New original, 1220 pcs Stock Available.                                |
|   | <b>Liefern von:</b>            | Hong Kong  |
|   | <b>Versandweg:</b>             | DHL/Fedex/TNT/UPS/EMS  |

### Spezifikationen

|                                |   |
|--------------------------------|---|
| Teilenummer                    | <a href="#">MAX202EESE+</a>   |
| Hersteller                     | <a href="#">Maxim Integrated</a>  |
| Beschreibung                   | IC TXRX RS232 5V ESD-PROT 16SOIC  |
| Kategorie                      | <a href="#">Integrierte Schaltungen (ICs) &gt; Schnittstelle - Treiber,</a> |
| Teilstatus                     | 1220 pcs Stock  |
| Serie                          | -   |
| Betriebstemperatur             | -40°C ~ 85°C  |
| Befestigungsart                | Surface Mount   |
| Art                            | Transceiver   |
| Verpackung / Gehäuse           | 16-SOIC (0.154", 3.90mm Width)  |
| Supplier Device-Gehäuse        | 16-SO   |
| Spannungsversorgung            | 4.5 V ~ 5.5 V   |
| Protokoll                      | RS232   |
| Anzahl der Treiber / Empfänger | 2/2   |
| Duplex                         | Full  |
| Empfänger Hysterese            | 500mV   |
| Datenrate                      | 120Kbps   |
| Verpackung                     | Tube  |

MAX202EESE+ ist neu im Original, Suche MAX202EESE+ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX202EESE+ Maxim Integrated mit Garantie und Vertrauen.  
Anfrage MAX202EESE+: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|  |  |  |  |
|--|--|--|--|
|  <p><b>MAX202ECWE-T</b><br/>Maxim Integrated<br/>IC TXRX RS-232 W/CAP 16-SOIC</p> |  <p><b>MAX202ECWE-T</b><br/>MAX<br/>MAX202ECWE-T MAX</p>                          |  <p><b>MAX202EEUE+</b><br/>Maxim Integrated<br/>IC TXRX RS-232 W/CAP 16TSSOP</p> |  <p><b>MAX202EESE</b><br/>Maxim Integrated<br/>IC TXRX RS232 5V ESD-PROT 16SOIC</p> |
|  <p><b>MAX202EEUE</b><br/>Maxim Integrated<br/>IC TXRX RS232 5V 16-TSSOP</p>      |  <p><b>MAX202EESE+T</b><br/>Maxim Integrated<br/>IC TXRX RS-232 W/CAP 16-SOIC</p> |  <p><b>MAX202EEPE+</b><br/>Maxim Integrated<br/>IC TXRX RS-232 W/CAP 16-DIP</p>  |  <p><b>MAX202EEPE</b><br/>Maxim Integrated<br/>IC TXRX RS232 5V 16-DIP</p>          |

### heiße Teile

Mehr

|                              |                              |                                 |                              |                                 |
|------------------------------|------------------------------|---------------------------------|------------------------------|---------------------------------|
| <a href="#">MAX202CDW</a>    | <a href="#">MAX202CDWR</a>   | <a href="#">MAX202CPE</a>       | <a href="#">MAX202CPE+</a>   | <a href="#">MAX202CPWR</a>      |
| <a href="#">MAX202CSE</a>    | <a href="#">MAX202CSE+</a>   | <a href="#">MAX202CSE+T</a>     | <a href="#">MAX202CSE-T</a>  | <a href="#">MAX202CWE</a>       |
| <a href="#">MAX202CWE+</a>   | <a href="#">MAX202CWE-T</a>  | <a href="#">MAX202ECPE</a>      | <a href="#">MAX202ECSE</a>   | <a href="#">MAX202ECSE+</a>     |
| <a href="#">MAX202ECSE+T</a> | <a href="#">MAX202ECUE</a>   | <a href="#">MAX202ECUE+T</a>    | <a href="#">MAX202ECUE-T</a> | <a href="#">MAX202ECWE</a>      |
| <a href="#">MAX202ECWE+</a>  | <a href="#">MAX202ECWE+T</a> | <a href="#">MAX202ECWE-T</a>    | <a href="#">MAX202EEPE</a>   | <a href="#">MAX202EESE</a>      |
| <a href="#">MAX202EESE+T</a> | <a href="#">MAX202EESE-T</a> | <a href="#">MAX202EESE/MB-T</a> | <a href="#">MAX202EEUE</a>   | <a href="#">MAX202EEUE+T</a>    |
| <a href="#">MAX202EEWE</a>   | <a href="#">MAX202EPE</a>    | <a href="#">MAX202EPE+</a>      | <a href="#">MAX202ESE</a>    | <a href="#">MAX202ESE+</a>      |
| <a href="#">MAX202ESE+T</a>  | <a href="#">MAX202ESE-T</a>  | <a href="#">MAX202EWE</a>       | <a href="#">MAX202ICSE+T</a> | <a href="#">MAX202IDR</a>       |
| <a href="#">MAX202IDW</a>    | <a href="#">MAX202IDWR</a>   | <a href="#">MAX202IN</a>        | <a href="#">MAX202IPWR</a>   | <a href="#">MAX20312ENS+TG7</a> |
| <a href="#">MAX2039ETP+</a>  | <a href="#">MAX203CWP+</a>   | <a href="#">MAX204AETP+T</a>    | <a href="#">MAX2043ETX+</a>  | <a href="#">MAX2043ETX+T</a>    |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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