



XR21B1411IL16TR-F

Varenummer: **XR21B1411IL16TR-F**
 Produkt beskrivelse: IC UART TXRX 128/384 BYTE 16QFN
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark: [1.XR21B1411IL16TR-F.pdf](#)
[2.XR21B1411IL16TR-F.pdf](#)
[3.XR21B1411IL16TR-F.pdf](#)

Producent / Mærke: Exar Corporation
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

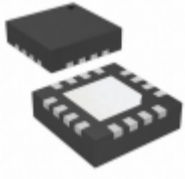
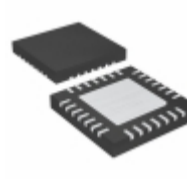








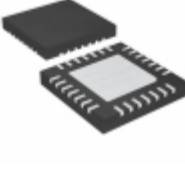

[SEND FORESPØRGSEL](#)

Billedet kan være representation.
 Se specifikationer for produktoplysninger.

Produktoplysninger

| | | | |
|-------------------------------|---|-----------------------------|----------------------------|
| Varenummer | XR21B1411IL16TR-F | Fabrikant | Exar Corporation |
| Beskrivelse | IC UART TXRX 128/384 BYTE 16QFN | Blyfri Status / RoHS Status | Blyfri / RoHS-kompatibel |
| Datablad | 1.XR21B1411IL16TR-F.pdf2.XR21B1411IL16TR-F.pdf3.XR21B1411IL16TR-F.pdf | | |
| Spænding - Supply | 4.4 V ~ 5.25 V | standarder | USB 2.0 |
| Serie | - | protokol | USB |
| Driftstemperatur | -40°C ~ 85°C | Fugtfølsomhedsniveau (MSL) | 1 (Unlimited) |
| Fabrikantens standard ledetid | 16 Weeks | Blyfri Status / RoHS Status | Lead free / RoHS Compliant |
| grænseflade | UART | Fungere | Bridge, USB to UART |
| Detaljeret beskrivelse | USB Bridge, USB to UART USB 2.0 UART Interface | Nuværende - Forsyning | 10.5mA |

Relaterede produkter

| | |
|--|---|
|  <p>XR21B1411IL16-F producenter: Exar Corporation Beskrivelse: IC UART TXRX 128/384 BYTE 16QFN Hent: XR21B1411IL16-F.pdf</p> <p>RFQ</p> |  <p>XR21B1420IL28-F producenter: Exar Corporation Beskrivelse: IC UART TXRX 512B 1CH 28QFN Hent: XR21B1420IL28-F.pdf</p> <p>RFQ</p> |
|  <p>XR21B1411IL-0A-EB producenter: Exar Corporation Beskrivelse: EVAL BOARD UART SR21B1411 Hent: XR21B1411IL-0A-EB.pdf</p> <p>RFQ</p> |  <p>XR21B1411IL16MTR-F producenter: Exar Corporation Beskrivelse: IC UART TXRX 128/384 BYTE 16QFN Hent: XR21B1411IL16MTR-F.pdf</p> <p>RFQ</p> |
|  <p>XR21B1420IL28-0A-EVB producenter: Exar Corporation Beskrivelse: EVAL BOARD FOR XR21B1420IL28 Hent: XR21B1420IL28-0A-EVB.pdf</p> <p>RFQ</p> |  <p>XR20V2172L64-0B-EB producenter: Exar Corporation Beskrivelse: EVAL BOARD FOR XR20V2170 64QFN Hent: XR20V2172L64-0B-EB.pdf</p> <p>RFQ</p> |
|  <p>XR21B1411IL16-E1-F producenter: Exar Corporation Beskrivelse: IC UART ENH 1CH FULL SPD 16QFN Hent: XR21B1411IL16-E1-F.pdf</p> <p>RFQ</p> |  <p>XR21B1411IL16-E2-F producenter: Exar Corporation Beskrivelse: IC UART ENH 1CH FULL SPD 16QFN Hent: XR21B1411IL16-E2-F.pdf</p> <p>RFQ</p> |
|  <p>XR21B1411ILTR-E2-F producenter: Exar Corporation Beskrivelse: IC UART ENH 1CH FULL SPD 16QFN Hent: XR21B1411ILTR-E2-F.pdf</p> <p>RFQ</p> |  <p>XR21B1421IL24-0A-EVB producenter: Exar Corporation Beskrivelse: IC UART BRIDGE TO USB 1CH 24QFN Hent: XR21B1421IL24-0A-EVB.pdf</p> <p>RFQ</p> |
|  <p>XR21B1420IL28TR-F producenter: Exar Corporation Beskrivelse: IC UART TXRX 512B 1CH 28QFN Hent: XR21B1420IL28TR-F.pdf</p> <p>RFQ</p> |  <p>XR21B1411ILTR-E1-F producenter: Exar Corporation Beskrivelse: IC UART ENH 1CH FULL SPD 16QFN Hent: XR21B1411ILTR-E1-F.pdf</p> <p>RFQ</p> |

Relaterede tags

- Exar Corporation XR21B1411IL16TR-F
- XR21B1411IL16TR-F Pris
- XR21B1411IL16TR-F PDF-datablad
- XR21B1411IL16TR-F Lager
- Exar Corporation XR21B1411IL16TR-F
- Exar Corporation XR21B1411IL16TR-F
- XR21B1411IL16TR-F-distributør
- XR21B1411IL16TR-F-billede
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- Exar Corporation Leverandør
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