



XR16C2850IJTR-F

Tau Wae: **XR16C2850IJTR-F**

Whakaahuatanga Hua: IC UART FIFO 128B 44PLCC

RoHs Tūnga: Whakahaerehia te kore utu / RoHS

Ngā Rauemi: XR16C2850IJTR-F.pdf

Kaihanga / Waitohu: Exar Corporation

Tuhinga mai i: Hong Kong

Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

Ko te ahua he whakaahua.
Tirohia nga whakaritenga mo nga taipitopito hua.

Taipitopito hua

| | | | |
|---|------------------------------------|--|----------------------------------|
| Tau Wae | XR16C2850IJTR-F | Kaihanga | Exar Corporation |
| Whakaahuatanga | IC UART FIFO 128B 44PLCC | Whakahaere Toko Whakahaere / RoHS Tūnga | Whakahaerehia te kore utu / RoHS |
| Pepa Raraunga | XR16C2850IJTR-F.pdf | | |
| Ma te Mana Momo | Yes | Ki te IrDA Kaiwhakarato / Whakatau | Yes |
| Ki te Rapu Puku Timatanga Timata | Yes | Ki te Mana Whakahaere Aunoa | Yes |
| Tuhinga o mua | 2.97 V ~ 5.5 V | Pūre Pūre Whakarato | 44-PLCC (16.59x16.59) |
| Raupapa | - | Tuhinga | RS232, RS485 |
| Packaging | Tape & Reel (TR) | Paa / Case | 44-LCC (J-Lead) |
| Te maha o nga pouaka | 2, DUART | Momo Tae | Surface Mount |
| Taumata Whakaaro Moe (MSL) | 1 (Unlimited) | Whakahaere Toko Whakahaere / RoHS Tūnga | Lead free / RoHS Compliant |
| Ngā āhuatanga | Internal Oscillator, Timer/Counter | FIFO | 128 Byte |
| Tau Raraunga (Max) | 6.25Mbps | | |

Hua e Hono ana

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|---|--|
| <p>XR16C2850CM-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART FIFO 128B DUAL 48TQFP Tikiake: XR16C2850CM-F.pdf</p> <p>RFQ</p> | <p>XR16C2850CJTR-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART FIFO 128B 44PLCC Tikiake: XR16C2850CJTR-F.pdf</p> <p>RFQ</p> |
| <p>XR16C2850CM-0B-EB Kaihanga: Exar Corporation Whakaahuatanga: EVAL BOARD FOR XR16C2850 48TQFP</p> <p>RFQ</p> | <p>XR16C2850CMTR-F Kaihanga: Exar Corporation Whakaahuatanga: IC DUART 2.97V - 5.5V 48TQFP Tikiake: XR16C2850CMTR-F.pdf</p> <p>RFQ</p> |
| <p>XR16C2852CJ-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART FIFO 128B 44PLCC Tikiake: XR16C2852CJ-F.pdf</p> <p>RFQ</p> | <p>XR16C2852CJTR-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART FIFO 128B 44PLCC Tikiake: XR16C2852CJTR-F.pdf</p> <p>RFQ</p> |
| <p>XR16C2850IM-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART FIFO 128B DUAL 48TQFP Tikiake: XR16C2850IM-F.pdf</p> <p>RFQ</p> | <p>XR16C2852IJ-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART FIFO 128B 44PLCC Tikiake: XR16C2852IJ-F.pdf</p> <p>RFQ</p> |
| <p>XR16C2850IJ-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART FIFO 128B 44PLCC Tikiake: XR16C2850IJ-F.pdf</p> <p>RFQ</p> | <p>XR16C2850IMTR-F Kaihanga: Exar Corporation Whakaahuatanga: IC DUART 2.97V - 5.5V 48TQFP Tikiake: XR16C2850IMTR-F.pdf</p> <p>RFQ</p> |
| <p>XR16C2850CM-0A-EB Kaihanga: Exar Corporation Whakaahuatanga: EVAL BOARD FOR XR16C2850 48TQFP</p> <p>RFQ</p> | <p>XR16C2852CJ-0A-EB Kaihanga: Exar Corporation Whakaahuatanga: EVAL BOARD FOR XR16C2852 44PLCC</p> <p>RFQ</p> |

Nga tohu e pa ana

Exar Corporation XR16C2850IJTR-F
XR16C2850IJTR-F Utu
Pukaiti PDF XR16C2850IJTR-F PDF
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Exar Corporation XR16C2850IJTR-F
Exar Corporation XR16C2850IJTR-F

XR16C2850IJTR-F Kaitoha
XR16C2850IJTR-F Nga Whakaahua
XR16C2850IJTR-F Tangohia te Pukaiti
Hokona XR16C2850IJTR-F
Exar Corporation Kaiwhakarato

XR16C2850IJTR-F Kaiwhakarato
XR16C2850IJTR-F Whakaahua
Pukaiti XR16C2850IJTR-F
Hokona Exar Corporation XR16C2850IJTR-F
Kaitoha Exar Corporation