





Exar Corporation


## XR16M2550IM48-F

Nimewo Pati:	XR16M2550IM48-F
Manifakti / Brand:	Exar Corporation
Pwodwi deskripsyon	IC UART FIFO 16B 1.8V DL 48TQFP
Datasheets:	 <a href="#">XR16M2550IM48-F.pdf</a>
RoHS Status	 Plon gratis / RoHS konfòme
Bato de	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

[DEMANN POU SITASYON](#)

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.

### Espesifikasyon nan XR16M2550IM48-F

NIMEWO PATI	XR16M2550IM48-F
MANIFAKTI	Exar Corporation
DESKRIPSYON	IC UART FIFO 16B 1.8V DL 48TQFP
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
DONE FÈY	 <a href="#">XR16M2550IM48-F.pdf</a>
AVÈK KONTWÒL MODÈM	Yes
AVÈK IRDA ENCODER / DECODER	Yes
AVÈK DETEKSYON BIT BIT KÒMANSE	Yes
AVÈK KONTWÒL FLOW AUTO	Yes
VOLTAGE - PWOVIZYON POU	1.62 V ~ 3.63 V
FOUNISÈ APARÈY PAKE	48-TQFP (7x7)
SERI	-
PWOTOKÒL	RS232, RS422
ANBALAJ	Tray
PAKE / KA	48-TQFP
LÒT NON YO	1016-1286
NIMEWO CHANÈL	2, DUART
MOUNTING KALITE	Surface Mount
IMIDITE SANSIBLITE NIVO (MSL)	3 (168 Hours)
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
KARAKTERISTIK YO	Internal Oscillator, Timer/Counter
FIFO A	16 Byte
DONE POUSANTAJ (MAX)	16Mbps

### Tags ki gen rapò

Exar Corporation XR16M2550IM48-F	Distribitè XR16M2550IM48-F	Founisè XR16M2550IM48-F
Pri XR16M2550IM48-F	XR16M2550IM48-F Foto	XR16M2550IM48-F Imaj
XR16M2550IM48-F PDF Datasheet	XR16M2550IM48-F Download Datasheet	Fèy XR16M2550IM48-F
XR16M2550IM48-F Stock	Achte XR16M2550IM48-F	Achte Exar Corporation XR16M2550IM48-F
Exar Corporation XR16M2550IM48-F	Exar Corporation Supplier	Distribitè Exar Corporation
Exar Corporation XR16M2550IM48-F		

### Pwodwi ki gen rapò

 <p><b>XR16M2550IL32-F</b> Konpayi fabrikasyon: Exar Corporation Deskripsyon: IC UART FIFO 16B 1.8V DUAL 32QFN Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XR16M2550IL32TR-F</b> Konpayi fabrikasyon: Exar Corporation Deskripsyon: IC UART FIFO 16B 1.8V DUAL 32QFN Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>XR16L788IQTR-F</b> Konpayi fabrikasyon: Exar Corporation Deskripsyon: IC UART FIFO 64B OCTAL 100QFP Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XR16M2551IL32TR-F</b> Konpayi fabrikasyon: Exar Corporation Deskripsyon: IC UART FIFO 16B DUAL 32QFN Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>XR16M2550IM48TR-F</b> Konpayi fabrikasyon: Exar Corporation Deskripsyon: IC UART FIFO 16B 1.8V DL 48TQFP Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XR16M2551IL-OB-EB</b> Konpayi fabrikasyon: Exar Corporation Deskripsyon: EVAL BOARD FOR M2551-B 32QFN Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>XR16M2551IM48-F</b> Konpayi fabrikasyon: Exar Corporation Deskripsyon: IC UART FIFO 16B DUAL 48TQFP Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XR16M2551IM-OB-EB</b> Konpayi fabrikasyon: Exar Corporation Deskripsyon: EVAL BOARD FOR M2551-B 48TQFP Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>XR16M2551IL32-F</b> Konpayi fabrikasyon: Exar Corporation Deskripsyon: IC UART FIFO 16B DUAL 32QFN Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XR16L788IQ-F</b> Konpayi fabrikasyon: Exar Corporation Deskripsyon: IC UART 64B 3.3V OCTAL 100QFP Nan stok: 793 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>XR16M2550IL-OB-EB</b> Konpayi fabrikasyon: Exar Corporation Deskripsyon: EVAL BOARD FOR XR16 32QFN Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XR16M2550IM-OB-EB</b> Konpayi fabrikasyon: Exar Corporation Deskripsyon: EVAL BOARD FOR M2550-B 48TQFP Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>