








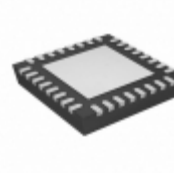

	<p><b>XR16V2751IM-F</b></p>
	<p><b>Hersteller-Teilenummer:</b> XR16V2751IM-F</p> <p><b>Hersteller / Marke:</b> Exar Corporation</p> <p><b>Teil der Beschreibung:</b> IC UART FIFO 64B DUAL 48TQFP</p> <p><b>Datenblätter:</b>  <a href="#">XR16V2751IM-F.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 4597 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	XR16V2751IM-F
Hersteller	Exar Corporation
Beschreibung	IC UART FIFO 64B DUAL 48TQFP
Kategorie	Integrierte Schaltungen (ICs) > Schnittstelle - UARTs
Teilstatus	4597 pcs Stock
Serie	-
Befestigungsart	Surface Mount
Eigenschaften	Internal Oscillator, Timer/Counter
Anzahl der Kanäle	2, DUART
Verpackung / Gehäuse	48-TQFP
Supplier Device-Gehäuse	48-TQFP (7x7)
Spannungsversorgung	2.25 V ~ 3.6 V
Protokoll	RS232, RS485
Datenrate (Max)	8Mbps
FIFOs	64 Byte
Mit Auto-Flusssteuerung	Yes
Mit IrDA-Encoder / Decoder	Yes
Mit Erkennung eines falschen Startbits	Yes
Mit Modem-Steuerung	Yes
Verpackung	Tray



















































XR16V2751IM-F ist neu im Original. Suche XR16V2751IM-F Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie XR16V2751IM-F Exar Corporation mit Garantie und Vertrauen. Anfrage XR16V2751IM-F: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>XR16V2750IM-F-ND</b> EXAR XR16V2750IM-F-ND EXAR</p>	 <p><b>XR16V2752IL-0B-EB</b> Exar Corporation EVAL BOARD FOR V2752 32QFN</p>	 <p><b>XR16V2750IMTR-F</b> Exar Corporation IC UART FIFO 64B DUAL 48TQFP</p>	 <p><b>XR16V554DIV</b> EXAR XR16V554DIV EXAR</p>
 <p><b>XR16V2752IJ-F</b> Exar Corporation IC UART FIFO 64B DUAL 44PLCC</p>	 <p><b>XR16V2750IM-F</b> Exar Corporation IC UART FIFO 64B DUAL 48TQFP</p>	 <p><b>XR16V2752IL-F</b> Exar Corporation IC UART FIFO 64B DUAL 32QFN</p>	 <p><b>XR16V2750IM-0B-EB</b> Exar Corporation EVAL BOARD FOR V2750 48TQFP</p>

heiße Teile

Mehr

 XR16M570IL32-F	 XR16M570IL32TR-F	 XR16M580IB25-F	 XR16M580IB25TR-F	 XR16M581IL24-F
 XR16M598IQ100-F	 XR16M654DIV64-F	 XR16M654DIV64TR-F	 XR16M654IL48-F	 XR16M681IB25-F
 XR16M752IL32-F	 XR16M752IM48-F	 XR16M752IM48TR-F	 XR16M770IL24TR-F	 XR16M781IB25-F
 XR16M781IL32-F	 XR16M890IL32-F	 XR16M890IL32TR-F	 XR16M890IL40-F	 XR16M890IM48-F
 XR16V2550IL	 XR16V2550IL-F	 XR16V2652IL-F	 XR16V2750IL-F	 XR16V2750IM-F
 XR16V554DIV-F	 XR16V554IJTR-F	 XR16V554IV-F	 XR16V554IV80-F	 XR16V564DIV-F
 XR16V564IV-F	 XR16V564IV80-F	 XR16V598IQ100-F	 XR16V654DIV-F	 XR16V654IJ-F
 XR16V654IL-F	 XR16V654IV-F	 XR16V698IQ100-F	 XR16V798IQ-F	 XR16V798IQTR-F
 XR17C154CV-F	 XR17C154IV-F	 XR17D152CM	 XR17D152CM-F	 XR17D154IVTR-F
 XR17D158CV-F	 XR17V254IV-F	 XR17V352IB113-F	 XR17V354IB176-F	 XR17V358IB176-F

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