



Image may be representation.
See specifications for product details.

UMFT234XF













Part Number:	UMFT234XF	Manufacturer/Brand:	FTDI (Future Technology Devices International, Ltd.)
Product Description:	MOD USB BASIC UART DEV FT234XD	Ship From:	Hong Kong
RoHS Status:	Lead free / RoHS Compliant	Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Datasheets:	1.UMFT234XF.pdf 2.UMFT234XF.pdf		

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Product details

Part Number	UMFT234XF	Manufacturer	FTDI (Future Technology Devices International, Ltd.)
Description	MOD USB BASIC UART DEV FT234XD	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Data sheet	1.UMFT234XF.pdf2.UMFT234XF.pdf		
Voltage - Supply	1.8V, 3.3V	Supplier Device Package	Module
Standards	USB 2.0	Series	USBmadeEZ-UART
Protocol	USB 2.0	Package / Case	Module
Other Names	768-1174	Operating Temperature	-
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	14 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Interface	UART
Function	USB 2.0 to UART	Detailed Description	USB 2.0 USB 2.0 to UART USB 2.0 UART Interface Module

Related Products

 <p>UMFT311EV Manufacturers: FTDI (Future Technology Devices International, Ltd) Description: EVAL BOARD FOR FT311D Download: UMFT311EV.pdf</p> <p>RFQ</p>	 <p>UMFT231XE-01 Manufacturers: FTDI (Future Technology Devices International, Ltd) Description: MOD USB UART DEV 0.6" FT231X Download: UMFT231XE-01.pdf</p> <p>RFQ</p>
 <p>UMFT231XC-01 Manufacturers: FTDI (Future Technology Devices International, Ltd) Description: MOD USB UART & USB CHARGE DETECT Download: UMFT231XC-01.pdf</p> <p>RFQ</p>	 <p>UMFT240XA-02 Manufacturers: FTDI (Future Technology Devices International, Ltd) Description: USB TO PARALLEL FIFO DEVELOPMENT Download: UMFT240XA-02.pdf</p> <p>RFQ</p>
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 <p>UMFT234XD-01 Manufacturers: FTDI (Future Technology Devices International, Ltd) Description: BOARD BREAKOUT USB FT234XD Download: UMFT234XD-01.pdf</p> <p>RFQ</p>	 <p>UMFT311GP Manufacturers: FTDI (Future Technology Devices International, Ltd) Description: GPIO SHIELD BOARD FOR FT311D Download: UMFT311GP.pdf</p> <p>RFQ</p>

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