—NO PICTURE—

Image may be representation.
See specifications for product details.

TL16C750IPM

Part Number:	TL16C750IPM	Manufacturer/Brand:	N/A
Product Description:	IC UART W/64-BYTE FIFO 64-LQFP	Ship From:	Hong Kong
RoHs Status:	Lead free / RoHS Compliant	Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Datasheets:			
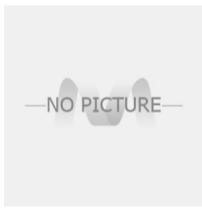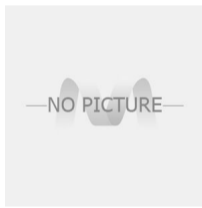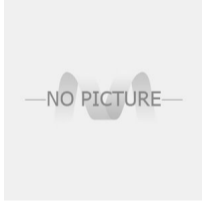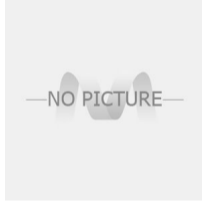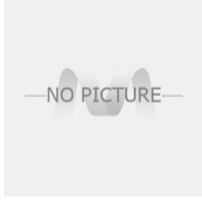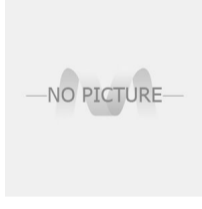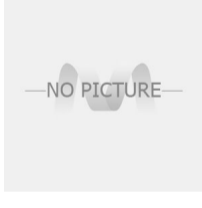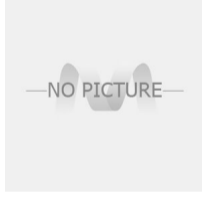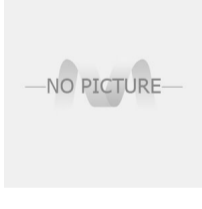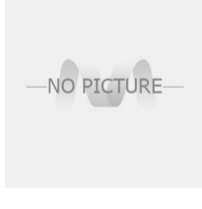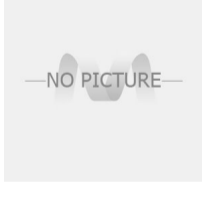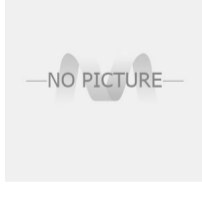
SUBMIT RFQ   >
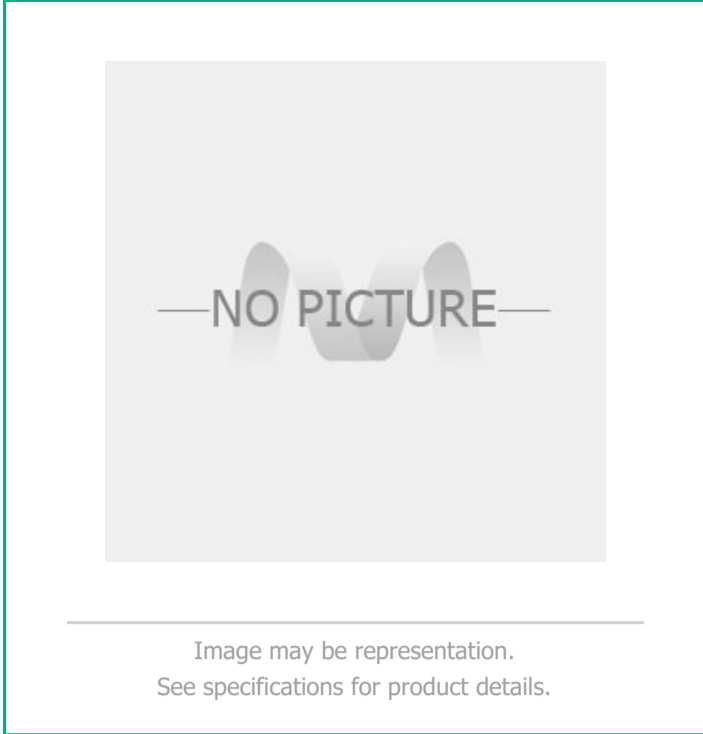
Product details

Part Number	TL16C750IPM	Manufacturer	N/A
Description	IC UART W/64-BYTE FIFO 64-LQFP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Data sheet			
With Modem Control	Yes	With IrDA Encoder/Decoder	-
With False Start Bit Detection	Yes	With Auto Flow Control	Yes
Voltage - Supply	3 V ~ 5.25 V	Supplier Device Package	64-LQFP (10x10)
Series	-	Protocol	-
Packaging	Tray	Package / Case	64-LQFP
Other Names	296-6591 296-6591-5 296-6591-5-ND TL16C750IPMG4 TL16C750IPMG4-ND	Number of Channels	1, UART
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Features	-
FIFO's	64 Byte	Data Rate (Max)	1Mbps
Base Part Number	TL16C750		

Related Products

TL16C752BPT Manufacturers: N/A Description: IC DUAL 3.3V UART 48-LQFP RFQ	**TL16C554IPNR** Manufacturers: N/A Description: IC ASYNC COMM ELEMENT 80-LQFP RFQ
TL16C752BPTG4 Manufacturers: N/A Description: IC DUAL UART 3.3V W/FIFO 48-LQFP RFQ	**TL16C554PN** Manufacturers: N/A Description: IC QUAD UART W/FIFO 80-LQFP RFQ
TL16C554IPNRG4 Manufacturers: N/A Description: IC ASYNC COMM ELEMENT 80-LQFP RFQ	**TL16C750FN** Manufacturers: N/A Description: IC UART 64-BYTE FIFO 44-PLCC RFQ
TL16C752BLPTREP Manufacturers: N/A Description: IC DUAL UART W/FIFO 3.3V 48-LQFP RFQ	**TL16C554PNR** Manufacturers: N/A Description: IC ASYNC COMM ELEMENT 80-LQFP RFQ
TL16C752BPTRG4 Manufacturers: N/A Description: IC DUAL UART 3.3V W/FIFO 48-LQFP RFQ	**TL16C750PM** Manufacturers: N/A Description: IC UART W/64-BYTE FIFO 64-LQFP RFQ
TL16C750FNR Manufacturers: N/A Description: IC ASYNC COMM ELEMENT 44-PLCC RFQ	**TL16C752BPTR** Manufacturers: N/A Description: IC DUAL UART 3.3V W/FIFO 48-LQFP RFQ

Related tags