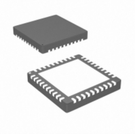
78Q2123R/F



Images are for reference only.
See Product Specifications for product details.
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maxim integrated

Part Number: 78Q2123R/F
Manufacturer Maxim Integrated
Description IC TXRX ETHERNET 32QFN
Data sheet: 78Q2123/33

RoHs Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Request For Quotation

PRODUCT PARAMETER

Part Number	78Q2123R/F	**Manufacturer**	Maxim Integrated
Description	IC TXRX ETHERNET 32QFN	**Lead Free Status / RoHS Status**	Lead free / RoHS Compliant
Quantity Available	56782 pcs	**Data sheet**	78Q2123/33
Category	Integrated Circuits (ICs)	**Voltage - Supply**	3 V ~ 3.6 V
Type	Transceiver	**Supplier Device Package**	32-QFN-EP (5x5)
Series	-	**Receiver Hysteresis**	125mV
Protocol	IEEE 802.3	**Packaging**	Tape & Reel (TR)
Package / Case	32-VFQFN Exposed Pad	**Other Names**	78Q2123R/F-ND 78Q2123R/FTR 78Q2123RF
Operating Temperature	0°C ~ 70°C	**Number of Drivers/Receivers**	4/4
Mounting Type	Surface Mount	**Moisture Sensitivity Level (MSL)**	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	**Duplex**	Full
Detailed Description	4/4 Transceiver Full IEEE 802.3 32-QFN-EP (5x5)	**Data Rate**	-
Base Part Number	78Q2123		

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RELATED PRODUCTS

Part#: 78Q2133/F — Manufacturers: Maxim Integrated — RFQ
Description: IC TXRX ETHERNET 32QFN

Part#: 78Q2120C09-64CGTR/F — Manufacturers: Maxim Integrated — RFQ
Description: IC TXRX ETHERNET 64LQFP

Part#: 78Q2120C09-64CGT/F — Manufacturers: Maxim Integrated — RFQ
Description: IC TXRX ETHERNET 64LQFP

Part#: 78Q8392LA03-28CH/F — Manufacturers: Maxim Integrated — RFQ
Description: IC TXRX ETHERNET 28PLCC

Part#: 78Q2123/F — Manufacturers: Maxim Integrated — RFQ
Description: IC TXRX ETHERNET 32QFN

Part#: 78Q2123S/F — Manufacturers: Maxim Integrated — RFQ
Description: IC TXRX ETHERNET 32QFN

Part#: 78Q8392LA03-CHR/F — Manufacturers: Maxim Integrated — RFQ
Description: IC TXRX 10BASE2/5 ETH 28PLCC

Part#: 78Q2123SR/F — Manufacturers: Maxim Integrated — RFQ
Description: IC TXRX ETHERNET 32QFN

Part#: 78Q8430-ARM9-EVM — Manufacturers: Maxim Integrated — RFQ
Description: EVALUATION MODULE 78Q8430 ARM9

Part#: 78Q2123-DB — Manufacturers: Maxim Integrated — RFQ
Description: BOARD DEMO 78Q2123 78Q2133

Part#: 78Q2133S/F — Manufacturers: Maxim Integrated — RFQ
Description: IC TXRX ETHERNET 32QFN

Part#: 78Q2133SR/F — Manufacturers: Maxim Integrated — RFQ
Description: IC TXRX ETHERNET 32QFN

Part#: 78Q8430-100IGT/F — Manufacturers: Maxim Integrated — RFQ
Description: IC LAN MEDIA ACCESS CTLR 100LQFP

Part#: 78Q8430-100IGTR/F — Manufacturers: Maxim Integrated — RFQ
Description: IC LAN MEDIA ACCESS CTLR 100LQFP

Part#: 78Q2120C09-DB — Manufacturers: Maxim Integrated — RFQ
Description: BOARD DEMO 78Q2120C

Part#: 78Q2120C09-CGTR/F — Manufacturers: Maxim Integrated — RFQ
Description: IC TXRX 10/100BASE-TX 64LQFP

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Description: IC TXRX ETHERNET 16DIP

Part#: 78Q2133-DB — Manufacturers: Maxim Integrated — RFQ
Description: EVAL BOARD 78Q2133

Part#: 78Q8392LA03-28CHR/F — Manufacturers: Maxim Integrated — RFQ
Description: IC TXRX ETHERNET 28PLCC

Part#: 78Q2133R/F — Manufacturers: Maxim Integrated — RFQ
Description: IC TXRX ETHERNET 32QFN

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