

MTCBA-E-EN-EU



[Multi-Tech Systems, Inc.](#)

MODEM EDGE ETHERNET QUAD EURO

Lead free / RoHS Compliant

RF/IF and RFID

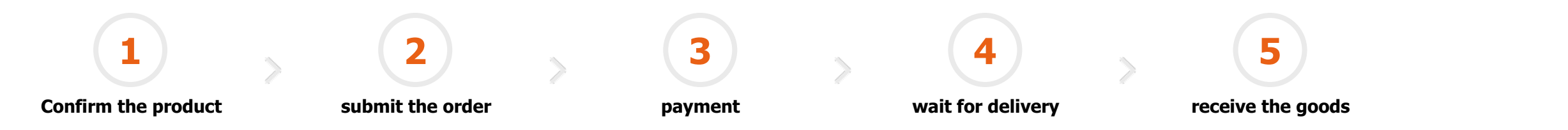
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part#MTCBA-E-EN-EU is available, see description of MTCBA-E-EN-EU as below . use the request quote form to request MTCBA-E-EN-EU price and lead time. Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock. The price and lead time for MTCBA-E-EN-EU depending on the quantity required, availability and warehouse location.Contact us today and our sales team will send you quotation soon. Email: sales@zeanoit.com

Shopping Process



Specifications

Voltage - Supply:	5V
Series:	MultiModem® EDGE
Sensitivity:	-
Power - Output:	-
Modulation or Protocol:	EDGE
Interface:	RJ-45 Ethernet
Function:	Transceiver, EDGE, Modem
Frequency:	850MHz, 900MHz, 1.8GHz, 1.9GHz
Features:	Euro Power Cord
Data Rate (Max):	240 kbps
Applications:	General Purpose

Related products

<p>MTCBA-C1X-N3-NAM MODEM CDMA FOR VERIZON NETWORKS Multi-Tech Systems Inc.</p> <p>RFQ</p>	<p>MTCBA-CDROM CDROM/DOCS/DVR BVRP PHONE TOOLS Multi-Tech Systems Inc.</p> <p>RFQ</p>	<p>MTCBA-E-U MODEM GPRS QUAD BUNDLE USB Multi-Tech Systems Inc.</p> <p>RFQ</p>	<p>MTCBA-C1X-N3 MODEM CDMA FOR VERIZON NETWORKS Multi-Tech Systems Inc.</p> <p>RFQ</p>	<p>MTCBA-E-EU MODEM GPRS QUAD EU BUNDLE RS-232 Multi-Tech Systems Inc.</p> <p>RFQ</p>
<p>MTCBA-E MODEM GPRS QUAD DC POWER RS-232 Multi-Tech Systems Inc.</p> <p>RFQ</p>	<p>MTCBA-E-EN MODEM EDGE ETHERNET QUAD DC PWR Multi-Tech Systems Inc.</p> <p>RFQ</p>	<p>MTCBA-E-EN-NAM MODEM EDGE ETHERNET QUAD US Multi-Tech Systems Inc.</p> <p>RFQ</p>	<p>MTCBA-E1 MODEM CELL EDGE MULTIMODEM Multi-Tech Systems Inc.</p> <p>RFQ</p>	<p>MTCBA-E-NAM MODEM GPRS QUAD US BUNDLE RS-232 Multi-Tech Systems Inc.</p> <p>RFQ</p>

Guess You May Looking For

<p>RG1005V-2151-W-T1 RES SMD 2.15K OHM 1/16W 0402 Susumu</p> <p>RFQ</p>	<p>RG1005V-1401-P-T1 RES SMD 1.4KOHM 0.02% 1/16W 0402 Susumu</p> <p>RFQ</p>	<p>PWR6327W68R0J RES SMD 68 OHM 5% 3W 6327 Bourns Inc.</p> <p>RFQ</p>	<p>RCP2512W910RGEA RES SMD 910 OHM 2% 22W 2512 Vishay Dale</p> <p>RFQ</p>	<p>TNPU08053K60AZEN00 RES SMD 3.6K OHM 0.05% 1/8W 0805 Vishay Dale</p> <p>RFQ</p>
<p>TNPU0603267RAZEN00 RES SMD 267 OHM 0.05% 1/10W 0603 Vishay Dale</p> <p>RFQ</p>	<p>RN73C1E6K98BTG RES SMD 6.98KOHM 0.1% 1/16W 0402 TE Connectivity Passive Product</p> <p>RFQ</p>	<p>RN73C1E232RBTG RES SMD 232 OHM 0.1% 1/16W 0402 TE Connectivity Passive Product</p> <p>RFQ</p>	<p>RN73C2A10KLTD RES SMD 10K OHM 0.01% 1/10W 0805 TE Connectivity Passive Product</p> <p>RFQ</p>	<p>PFC10-3R3F1 RES SMD 3.3 OHM 1% 25W PFC10 Riedon</p> <p>RFQ</p>