




Multi-Tech Systems, Inc.

**MTCBA-C-EN-N9-NAM**

Part Number:	MTCBA-C-EN-N9-NAM
Manufacturer/Brand:	Multi-Tech Systems, Inc.
Product description:	MODEM CDMA ETHERNET US AKEY=0
Datasheets:	<a href="#">1.MTCBA-C-EN-N9-NAM.pdf</a> <a href="#">2.MTCBA-C-EN-N9-NAM.pdf</a>
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.













## Specifications of MTCBA-C-EN-N9-NAM

PART NUMBER	MTCBA-C-EN-N9-NAM
MANUFACTURER	Multi-Tech Systems, Inc.
DESCRIPTION	MODEM CDMA ETHERNET US AKEY=0
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">1.MTCBA-C-EN-N9-NAM.pdf</a> <a href="#">2.MTCBA-C-EN-N9-NAM.pdf</a>
VOLTAGE - SUPPLY	5V
SERIES	MultiModem® CDMA
SENSITIVITY	-
POWER - OUTPUT	-
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MODULATION OR PROTOCOL	CDMA2000
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	RJ-45
FUNCTION	Transceiver, CDMA, Modem
FREQUENCY	800MHz, 1.9GHz
FEATURES	Generic
DETAILED DESCRIPTION	RF Transceiver, CDMA, Modem 800MHz, 1.9GHz CDMA2000 RJ-45 153.6 kbps
DATA RATE (MAX)	153.6 kbps
APPLICATIONS	General Purpose

## Related Tags

Multi-Tech Systems, Inc. MTCBA-C-EN-N9-NAM	MTCBA-C-EN-N9-NAM Distributor	MTCBA-C-EN-N9-NAM Supplier
MTCBA-C-EN-N9-NAM Price	MTCBA-C-EN-N9-NAM Pictures	MTCBA-C-EN-N9-NAM Image
MTCBA-C-EN-N9-NAM PDF Datasheet	MTCBA-C-EN-N9-NAM Download Datasheet	MTCBA-C-EN-N9-NAM Datasheet
MTCBA-C-EN-N9-NAM Stock	Buy MTCBA-C-EN-N9-NAM	Buy Multi-Tech Systems, Inc. MTCBA-C-EN-N9-NAM
Multi-Tech Systems, Inc. MTCBA-C-EN-N9-NAM	Multi-Tech Systems, Inc. Supplier	Multi-Tech Systems, Inc. Distributor
Multi-Tech Systems, Inc. MTCBA-C-EN-N9-NAM	Multi-Tech Systems MTCBA-C-EN-N9-NAM	Multi-Tech MTCBA-C-EN-N9-NAM
Multi-Tech Systems Inc. MTCBA-C-EN-N9-NAM		

## Related Products

 <p><b>MTCBA-C-EN-N12-NAM</b>  Manufacturers: Multi-Tech Systems, Inc.  Description: MODEM CDMA ETHERNET US BELL  In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MTCBA-C-EN-N9</b>  Manufacturers: Multi-Tech Systems, Inc.  Description: MODEM CDMA ETHERNET DC AKEY=0  In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MTCBA-C-IP-N12</b>  Manufacturers: Multi-Tech Systems, Inc.  Description: MODEM CDMA RS-232 DC IP BELL  In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MTCBA-C-IP-N2-NAM</b>  Manufacturers: Multi-Tech Systems, Inc.  Description: MODEM CDMA RS-232 US IP SPRINT  In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MTCBA-C-IP-N14</b>  Manufacturers: Multi-Tech Systems, Inc.  Description: MODEM CDMA RS-232 DC IP ALLTEL  In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MTCBA-C-EN-N2-NAM</b>  Manufacturers: Multi-Tech Systems, Inc.  Description: MODEM CDMA ETHERNET US SPRINT  In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MTCBA-C-EN-N14-NAM</b>  Manufacturers: Multi-Tech Systems, Inc.  Description: MODEM CDMA ETHERNET US ALLTEL  In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MTCBA-C-IP-N2</b>  Manufacturers: Multi-Tech Systems, Inc.  Description: MODEM CDMA RS-232 DC IP SPRINT  In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MTCBA-C-IP-N12-NAM</b>  Manufacturers: Multi-Tech Systems, Inc.  Description: MODEM CDMA RS-232 US IP BELL  In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MTCBA-C-IP-N14-NAM</b>  Manufacturers: Multi-Tech Systems, Inc.  Description: MODEM CDMA RS-232 US IP ALLTEL  In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MTCBA-C-EN-N2</b>  Manufacturers: Multi-Tech Systems, Inc.  Description: MODEM CDMA ETHERNET DC SPRINT  In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MTCBA-C-EN-N14</b>  Manufacturers: Multi-Tech Systems, Inc.  Description: MODEM CDMA ETHERNET DC ALLTEL  In stock: Out stock</p> <p><a href="#">RFQ</a></p>

