



Manufacturer Part Number:	MTCMR-EV2-N3-NAM
Manufacturer/Brand:	Multi-Tech Systems, Inc.
Part of Description:	MODEM CELLULAR EV-DO DUAL
Datasheets:	 1.MTCMR-EV2-N3-NAM.pdf  2.MTCMR-EV2-N3-NAM.pdf  3.MTCMR-EV2-N3-NAM.pdf
RoHS Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, 2514 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	MTCMR-EV2-N3-NAM
Manufacturer	Multi-Tech Systems, Inc.
Description	MODEM CELLULAR EV-DO DUAL
Category	RF/IF and RFID > RF Receiver, Transmitter, and
Part Status	2514 pcs Stock
Voltage - Supply	9 V ~ 32 V, USB
Series	MultiModem® iCell
Sensitivity	-
Power - Output	-
Modulation or Protocol	EV-DO, CDMA
Interface	RS-232, USB
Function	Transceiver, CDMA, Modem
Frequency	800MHz, 1.9GHz
Features	US Power Cord
Data Rate (Max)	3.1 Mbps
Applications	Verizon™ Networks (USA)

You May Be Also Be interested

In:



MTCMR-EV3-N3
Multi-Tech Systems, Inc.
INTERFACE MODEM CELLULAR



MTCMR-EV2-N2
Multi-Tech Systems Inc.
MODEM CELLULAR EV-DO DUAL



MTCMR-EV2-N2-NAM
Multi-Tech Systems Inc.
MODEM CELLULAR EV-DO DUAL



MTCMR-EV3-GP-N16
Multi-Tech Systems, Inc.
INTERFACE MODEM CELLULAR



MTCMR-EV3-N16
Multi-Tech Systems, Inc.
INTERFACE MODEM CELLULAR



MTCMR-EV2-N16-NAM
Multi-Tech Systems Inc.
MODEM CELLULAR EV-DO DUAL



MTCMR-EV2-N16
Multi-Tech Systems Inc.
MODEM CELLULAR EV-DO DUAL



MTCMR-EV3-N16-NAM
Multi-Tech Systems, Inc.
INTERFACE MODEM CELLULAR

MTCMR-EV2-N3-NAM Related keyword

More

MTCMR-EV2-N3-NAM Multi-Tech Systems, Inc.	MTCMR-EV2-N3-NAM Data Sheet	MTCMR-EV2-N3-NAM Datasheets	MTCMR-EV2-N3-NAM PDF	Multi-Tech Systems, Inc. MTCMR-EV2-N3-NAM
MTCMR-EV2-N3-NAM Electronic	MTCMR-EV2-N3-NAM Components	MTCMR-EV2-N3-NAM Distributor	MTCMR-EV2-N3-NAM Image	MTCMR-EV2-N3-NAM Part
MTCMR-EV2-N3-NAM Price	MTCMR-EV2-N3-NAM Manufacturer	MTCMR-EV2-N3-NAM Picture	MTCMR-EV2-N3-NAM Stock	MTCMR-EV2-N3-NAM Inventory
MTCMR-EV2-N3-NAM New	MTCMR-EV2-N3-NAM Original	MTCMR-EV2-N3-NAM Warranted	MTCMR-EV2-N3-NAM RFQ	MTCMR-EV2-N3-NAM Order Online