

Specifications	
Part Number	MTSMC-C2-N3-SP
Manufacturer	Multi-Tech Systems, Inc.
Description	RF TXRX MODULE CELLULAR U.FL ANT
Category	RF/IF and RFID > RF Transceiver Modules
Part Status	2673 pcs Stock
Voltage - Supply	3.3 V ~ 5 V
Series	SocketModem® Cell
Serial Interfaces	UART
Sensitivity	-108dBm
RF Family/Standard	Cellular
Protocol	CDMA
Power - Output	24dBm
Packaging	Tray
Package / Case	Module
Operating Temperature	-40°C ~ 85°C
Mounting Type	Through Hole
Modulation	-
Memory Size	-
Frequency	800MHz, 1.9GHz
Data Rate	921.6kbps
Current - Transmitting	552mA
Current - Receiving	552mA
Antenna Type	Not Included, U.FL

In:

MTSMC-C2-N3.R1-SP
Multi-Tech Systems, Inc.
MODEM 1XRTT CDMA 5V
VERIZON



MTSMC-E-V.R3-SP
Multi-Tech Systems Inc.
RF TXRX MODULE CELLULAR
MMCX ANT

MULTITECH 

MTSMC-C2-N2.R3
Multi-Tech Systems, Inc.
MODEM 1XRTT CDMA 5V SPRINT



MTSMC-C2-N2-SP
Multi-Tech Systems Inc.
RF TXXR MODULE CELLULAR
U.FL ANT

MULTITECH 

MTSMC-C2-N2.R3-SP
Multi-Tech Systems, Inc.
MODEM 1XRTT CDMA 5V SPRINT

MULTITECH 

MTSMC-C2-N2
Multi-Tech Systems Inc.
RF TXXR MODULE CELLULAR
U.FL ANT



MTSMC-C2-N3
Multi-Tech Systems Inc.
RF TXRX MODULE CELLULAR
U.FL ANT

More

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