

MULTITECH 	MTAC-MFSER-DTE
	Manufacturer Part Number: MTAC-MFSER-DTE
Image may be representation. See specs for product details.	Manufacturer/Brand: Multi-Tech Systems, Inc.
	Part of Description: SERIAL CARD DTE FOR MTCDDT-H LORA
	Datasheets:  1.MTAC-MFSER-DTE.pdf  2.MTAC-MFSER-DTE.pdf
	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, 2533 pcs Stock Available.
Ship From: Hong Kong	
Shipment Way: DHL/Fedex/TNT/UPS/EMS	

Specifications	
Part Number	MTAC-MFSER-DTE
Manufacturer	Multi-Tech Systems, Inc.
Description	SERIAL CARD DTE FOR MTCDDT-H LORA
Category	RF/IF and RFID > RF Accessories
Part Status	2533 pcs Stock
Series	MultiConnect®
Other Names	881-1241
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	12 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
For Use With/Related Products	MTCDDT-H5
Accessory Type	Serial Card, DTE Interface

You May Be Also Be interested

In:  MTAC-LORA-915 Multi-Tech Systems, Inc. ACCY CARD LORA 915MHZ NO ANT	 MTAPD-06-001 Marktech Optoelectronics PHOTODIODE AVALANCHE IR TO46-2	 MTAC-MFSER-DCE Multi-Tech Systems, Inc. SERIAL CARD DCE FOR MTCDDT-H LORA	 MTAPD-06-003 Marktech Optoelectronics PHOTODIODE AVALANCHE IR TO46-3
 MTAC-LORA-868 Multi-Tech Systems, Inc. ACCY CARD LORA	 MTAPD-06-002 Marktech Optoelectronics PHOTODIODE AVALANCHE IR TO46-2	 MTAPD-05-003 Marktech Optoelectronics HIGH SPEED SI APD W/2.5 GBPS AMP	 MTAC-LORA-H-868 Multi-Tech Systems, Inc. ACCY CARD LORA 868MHZ NO ANT

MTAC-MFSER-DTE Related keyword					More
MTAC-MFSER-DTE Multi-Tech Systems, Inc.	MTAC-MFSER-DTE Data Sheet	MTAC-MFSER-DTE Datasheets	MTAC-MFSER-DTE PDF	Multi-Tech Systems, Inc. MTAC-MFSER-DTE	
MTAC-MFSER-DTE Electronic	MTAC-MFSER-DTE Components	MTAC-MFSER-DTE Distributor	MTAC-MFSER-DTE Image	MTAC-MFSER-DTE Part	
MTAC-MFSER-DTE Price	MTAC-MFSER-DTE Manufacturer	MTAC-MFSER-DTE Picture	MTAC-MFSER-DTE Stock	MTAC-MFSER-DTE Inventory	
MTAC-MFSER-DTE New	MTAC-MFSER-DTE Original	MTAC-MFSER-DTE Warranted	MTAC-MFSER-DTE RFQ	MTAC-MFSER-DTE Order Online	