





Not Actual Photo
YIC International Co., Limited.

Image may be representation.
See specs for product details.

DC-WME-01T-CLI

Manufacturer Part Number:

DC-WME-01T-CLI

Manufacturer/Brand:

Digi International

Part of Description:

MOD WIME 8MB SDRAM 4MB FLASH 50P

RoHs Status:

Lead free / RoHS

Stock Condition:

Compliant

New original, 2568 pcs Stock Available.

Ship From:

Hong Kong

Shipment Way:

DHL/Fedex/TNT/UPS/EMS

Specifications	
Part Number	DC-WME-01T-CLI
Manufacturer	Digi International
Description	MOD WIME 8MB SDRAM 4MB FLASH 50P
Category	RF/IF and RFID > RF Receiver, Transmitter, and
Part Status	2568 pcs Stock
Series	*
Series	-
RoHs Status	Lead free / RoHS Compliant
Condtion	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@YIC-Electronics.com

You May Be Also Be interested

In:



DC-WME-01T-GN

Digi International
KIT DEV WI-ME MODULE C
MODELS



DC-WEM-9210G8-JT

Digi International
MODULE DIGI CONNECT WI-EM



DC-WEM-NET

Digi International
APPL KIT AND DIGI JUMPSTART
KIT



DC-WME-01T-JT-DB

Digi International
BOARD DEV WI-ME MODULE
JTAG



DC-WME-01T-C-50

Digi International
RF TXRX MODULE WIFI RP-SMA
ANT



DC-WME-01T-CLI-1

Digi International
RF TXRX MODULE WIFI RP-SMA
ANT



DC-WME-01T-C-10

Digi International
RF TXRX MODULE WIFI RP-SMA
ANT



DC-WME-01T-JT

Digi International
RF TXRX MODULE WIFI RP-SMA
ANT

DC-WME-01T-CLI Related keyword					More
DC-WME-01T-CLI Digi International	DC-WME-01T-CLI Data Sheet	DC-WME-01T-CLI Datasheets	DC-WME-01T-CLI PDF	Digi International DC-WME-01T-CLI	
DC-WME-01T-CLI Electronic	DC-WME-01T-CLI Components	DC-WME-01T-CLI Distributor	DC-WME-01T-CLI Image	DC-WME-01T-CLI Part	
DC-WME-01T-CLI Price	DC-WME-01T-CLI Manufacturer	DC-WME-01T-CLI Picture	DC-WME-01T-CLI Stock	DC-WME-01T-CLI Inventory	
DC-WME-01T-CLI New	DC-WME-01T-CLI Original	DC-WME-01T-CLI Warranted	DC-WME-01T-CLI RFQ	DC-WME-01T-CLI Order Online	