

 Not Actual Photo YIC International Co., Limited. Image may be representation. See specs for product details.	M95M02-DRMN6TP	
	Manufacturer Part Number:	M95M02-DRMN6TP
	Manufacturer/Brand:	N/A
	Part of Description:	IC EEPROM 2MBIT 5MHZ 8SO
	RoHs Status:	 Lead free / RoHS
	Stock Condition:	Compliant New original, 1284 pcs Stock Available.
	Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

Specifications	
Part Number	M95M02-DRMN6TP
Manufacturer	N/A
Description	IC EEPROM 2MBIT 5MHZ 8SO
Category	Integrated Circuits (ICs) > Memory
Part Status	1284 pcs Stock
Voltage - Supply	1.8 V ~ 5.5 V
Supplier Device Package	8-SO
Speed	5MHz
Series	-
Packaging	Tape & Reel (TR)
Package / Case	8-SOIC (0.154", 3.90mm Width)
Operating Temperature	-40°C ~ 85°C (TA)
Memory Type	Non-Volatile
Memory Size	2Mb (256K x 8)
Memory Format	EEPROM
Interface	SPI Serial

You May Be Also Be interested

In:  Not Actual Photo YIC International Co., Limited. M95M02-DRCS6TP ST ST WLCSP	 Not Actual Photo YIC International Co., Limited. M95M01-WMN3TPTR ST M95M01-WMN3TPTR ST	 Not Actual Photo YIC International Co., Limited. M95M02-DRCS6TP/K N/A IC EEPROM 2MBIT 5MHZ 8WLCSP	 Not Actual Photo YIC International Co., Limited. M95M02-DRMN6TP IC ST ST SOP
 Not Actual Photo YIC International Co., Limited. M95M01-RMW6G N/A IC EEPROM 1MBIT 5MHZ 8SO	 Not Actual Photo YIC International Co., Limited. M95M02DR ST ST SOP	 Not Actual Photo YIC International Co., Limited. M95M04-DRMN6TP ST	 Not Actual Photo YIC International Co., Limited. M95M01-RMW6TG N/A IC EEPROM 1MBIT 5MHZ 8SO

M95M02-DRMN6TP Related keyword					More
M95M02-DRMN6TP	M95M02-DRMN6TP Data Sheet	M95M02-DRMN6TP Datasheets	M95M02-DRMN6TP PDF	M95M02-DRMN6TP	
M95M02-DRMN6TP Electronic	M95M02-DRMN6TP Components	M95M02-DRMN6TP Distributor	M95M02-DRMN6TP Image	M95M02-DRMN6TP Part	
M95M02-DRMN6TP Price	M95M02-DRMN6TP Manufacturer	M95M02-DRMN6TP Picture	M95M02-DRMN6TP Stock	M95M02-DRMN6TP Inventory	
M95M02-DRMN6TP New	M95M02-DRMN6TP Original	M95M02-DRMN6TP Warranted	M95M02-DRMN6TP RFQ	M95M02-DRMN6TP Order Online	