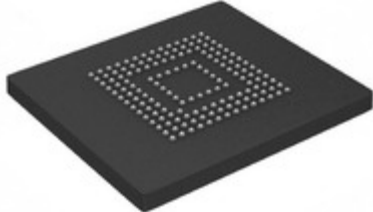


MTFC8GLVEA-1M WT



Part Number: [MTFC8GLVEA-1M WT](#)

Manufacturer: [Micron Technology](#)

Description: IC FLASH 64G MMC 153WFBGA

Data sheet:

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

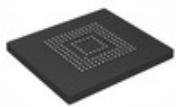
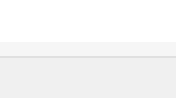
Images are for reference only.
See Product Specifications for product details.
Buy MTFC8GLVEA-1M WT with confidence from
Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	MTFC8GLVEA-1M WT	Manufacturer	Micron Technology
Description	IC FLASH 64G MMC 153WFBGA	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	8802 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Write Cycle Time - Word, Page	-
Voltage - Supply	2.7 V ~ 3.6 V	Technology	FLASH - NAND
Supplier Device Package	153-WFBGA (11.5x13)	Series	e-MMC™
Packaging	Tray	Package / Case	153-WFBGA
Other Names	MTFC8GLVEA-1M WT-ND MTFC8GLVEA-1MWT	Operating Temperature	-25°C ~ 85°C (TA)
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Memory Type	Non-Volatile	Memory Size	64Gb (8G x 8)
Memory Interface	MMC	Memory Format	FLASH
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Detailed Description	FLASH - NAND Memory IC 64Gb (8G x 8) MMC 153-WFBGA (11.5x13)

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Micron Technology series electronic components. We have 8802 pieces of Micron Technology MTFC8GLVEA-1M WT in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: MTFC8GLVEA-WT TR Description: IC FLASH 64G MMC 153WFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLTEA-1F WT Description: IC FLASH 64G MMC 153WFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLUDM-AIT Description: IC FLASH 64G MMC 153TFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLUEA-WT Description: IC FLASH 64G MMC 153WFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLVEA-1M WT TR Description: IC FLASH 64G MMC 153WFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLVEA-4M IT Description: IC FLASH 64G MMC 153WFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLUEA-WT TR Description: IC FLASH 64G MMC 153WFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLVEA-IT TR Description: IC FLASH 64G MMC 153WFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLGDQ-AIT Z TR Description: IC FLASH 64G MMC 100LBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLVEA-IT Description: IC FLASH 64G MMC 153WFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLWDM-3L AAT Z TR Description: IC FLASH 64G MMC 153TFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLVEA-WT Description: IC FLASH 64G MMC 153WFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLVEA-1F WT Description: IC FLASH 64G MMC 153WFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLUEA-AIT TR Description: IC FLASH 64G MMC 153WFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLVEA-4M IT TR Description: IC FLASH 64G MMC 153WFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLVEA-1F WT TR Description: IC FLASH 64G MMC 153WFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLUEA-AIT Description: IC FLASH 64G MMC 153WFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLWDM-3L AAT Z Description: IC FLASH 64G MMC	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLUDM-AIT TR Description: IC FLASH 64G MMC 153TFBGA	Manufacturers: Micron Technology	RFQ
	Part#: MTFC8GLWDM-AIT Z Description: IC FLASH 64G MMC	Manufacturers: Micron Technology	RFQ

Related keywords for MTFC8GLVEA-1M WT			
Micron Technology MTFC8GLVEA-1M WT	MTFC8GLVEA-1M WT distributor	MTFC8GLVEA-1M WT supplier	MTFC8GLVEA-1M WT price
MTFC8GLVEA-1M WT download datasheet	MTFC8GLVEA-1M WT datasheet	MTFC8GLVEA-1M WT stock	buy MTFC8GLVEA-1M WT
Micron Technology MTFC8GLVEA-1M WT	Micron Technology Inc. MTFC8GLVEA-1M WT		