

MT29F384G08EBCBBB0KB3WC1



Part Number: MT29F384G08EBCBBB0KB3WC1

Manufacturer: Micron Technology

Description: IC FLASH 384G PARALLEL WAFER

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 MT29F384G08EBCBBB0KB3WC1 with confidence
from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	MT29F384G08EBCBBB0KB3WC1	Manufacturer	Micron Technology
Description	IC FLASH 384G PARALLEL WAFER	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	2890 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Write Cycle Time - Word, Page	-
Voltage - Supply	2.7 V ~ 3.6 V	Technology	FLASH - NAND
Series	-	Operating Temperature	0°C ~ 70°C (TA)
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Memory Type	Non-Volatile
Memory Size	384Gb (48G x 8)	Memory Interface	Parallel
Memory Format	FLASH	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	FLASH - NAND Memory IC 384Gb (48G x 8) Parallel		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Micron Technology series electronic components. We have 2890 pieces of Micron Technology MT29F384G08EBCBBB0KB3WC1 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#: MT29F384G08EBCBBJ4-37:B TR Description: IC FLASH 384G PARALLEL 267MHZ	Manufacturers: Micron Technology	RFQ
	Part#: MT29F32G08CFACAWP:C Description: IC FLASH 32G PARALLEL 48TSOP I	Manufacturers: Micron Technology	RFQ
	Part#: MT29F32G08QAAWP:A TR Description: IC FLASH 32G PARALLEL 48TSOP I	Manufacturers: Micron Technology	RFQ
	Part#: MT29F3T08EQHBGG2-3R:B TR Description: IC FLASH 3T PARALLEL 333MHZ	Manufacturers: Micron Technology	RFQ
	Part#: MT29F384G08EBHBBJ4-3R:B Description: IC FLASH 384G PARALLEL 333MHZ	Manufacturers: Micron Technology	RFQ
	Part#: MT29F384G08EBCBBJ4-37ES:B TR Description: IC FLASH 384G PARALLEL 267MHZ	Manufacturers: Micron Technology	RFQ
	Part#: MT29F3T08EQCBBG2-37ES:B TR Description: IC FLASH 3T PARALLEL 267MHZ	Manufacturers: Micron Technology	RFQ
	Part#: MT29F384G08EBHBBJ4-3RES:B TR Description: IC FLASH 384G PARALLEL 333MHZ	Manufacturers: Micron Technology	RFQ
	Part#: MT29F32G08CBECBL73A3WC1 Description: IC FLASH 32G PARALLEL DIE	Manufacturers: Micron Technology	RFQ
	Part#: MT29F384G08EBHBBB0KB3WC1-R Description: IC FLASH 384G PARALLEL WAFER	Manufacturers: Micron Technology	RFQ
	Part#: MT29F32G08CFACAWP:C TR Description: IC FLASH 32G PARALLEL 48TSOP I	Manufacturers: Micron Technology	RFQ
	Part#: MT29F3T08EQCBBG2-37:B TR Description: IC FLASH 3T PARALLEL 267MHZ	Manufacturers: Micron Technology	RFQ
	Part#: MT29F384G08EBHBBJ4-3R:B TR Description: IC FLASH 384G PARALLEL 333MHZ	Manufacturers: Micron Technology	RFQ
	Part#: MT29F32G08CFACBWP-12:C Description: IC FLASH 32G PARALLEL 48TSOP I	Manufacturers: Micron Technology	RFQ
	Part#: MT29F32G08CBCDBJ4-10:D TR Description: IC FLASH 32G PARALLEL 100MHZ	Manufacturers: Micron Technology	RFQ
	Part#: MT29F32G08CBEDBL83A3WC1 Description: IC FLASH 32G PARALLEL DIE	Manufacturers: Micron Technology	RFQ
	Part#: MT29F32G08CBECBL73A3WC1P Description: IC FLASH 32G PARALLEL DIE	Manufacturers: Micron Technology	RFQ
	Part#: MT29F32G08FAAWP:A TR Description: IC FLASH 32G PARALLEL 48TSOP	Manufacturers: Micron Technology	RFQ
	Part#: MT29F32G08FAAWP-ET:A TR Description: IC FLASH 32G PARALLEL 48TSOP I	Manufacturers: Micron Technology	RFQ
	Part#: MT29F384G08EBCBBJ4-37:B Description: IC FLASH 384G PARALLEL 267MHZ	Manufacturers: Micron Technology	RFQ

Related keywords for MT29F384G08EBCBBB0KB3WC1			
Micron Technology MT29F384G08EBCBBB0KB3WC1	MT29F384G08EBCBBB0KB3WC1 distributor	MT29F384G08EBCBBB0KB3WC1 supplier	MT29F384G08EBCBBB0KB3WC1 price
	MT29F384G08EBCBBB0KB3WC1 download	MT29F384G08EBCBBB0KB3WC1 datasheet	MT29F384G08EBCBBB0KB3WC1 stock
	datasheet	buy MT29F384G08EBCBBB0KB3WC1	Micron Technology MT29F384G08EBCBBB0KB3WC1
Micron Technology Inc. MT29F384G08EBCBBB0KB3WC1			