

MT29E4T08CTHBBM5-3:B



Part Number: MT29E4T08CTHBBM5-3:B

Manufacturer: Micron Technology

Description: IC FLASH 4T PARALLEL 333MHZ

Data sheet:

RoHs Status:

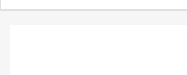
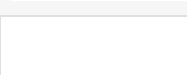
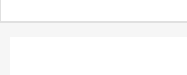
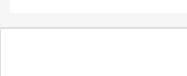
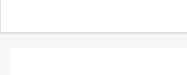
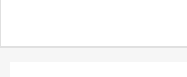
Ship From: Hong Kong

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

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See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER			
Part Number	MT29E4T08CTHBBM5-3:B	Manufacturer	Micron Technology
Description	IC FLASH 4T PARALLEL 333MHZ	Lead Free Status / RoHS Status	
Quantity Available	164 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Write Cycle Time - Word, Page	-
Voltage - Supply	2.5 V ~ 3.6 V	Technology	FLASH - NAND
Series	-	Operating Temperature	0°C ~ 70°C (TA)
Memory Type	Non-Volatile	Memory Size	4Tb (512G x 8)
Memory Interface	Parallel	Memory Format	FLASH
Detailed Description	FLASH - NAND Memory IC 4Tb (512G x 8) Parallel 333MHz	Clock Frequency	333MHz
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	Part#: MT29E3T08EUHBBM4-3:B TR Description: IC FLASH 3T PARALLEL 333MHZ	Manufacturers: Micron Technology	RFQ
	Part#: MT29E384G08EBHBJ4-3ES:B TR Description: IC FLASH 384G PARALLEL 333MHZ	Manufacturers: Micron Technology	RFQ
	Part#: MT29E512G08CKCCBH7-6:C Description: IC FLASH 512G PARALLEL 167MHZ	Manufacturers: Micron Technology	RFQ
	Part#: MT29E512G08CEHBBJ4-3:B Description: IC FLASH 512G PARALLEL 333MHZ	Manufacturers: Micron Technology	RFQ
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	Part#: MT29E384G08EBHBBJ4-3:B Description: IC FLASH 384G PARALLEL 333MHZ	Manufacturers: Micron Technology	RFQ
	Part#: MT29E512G08CEHBBJ4-3ES:B TR Description: IC FLASH 512G PARALLEL 333MHZ	Manufacturers: Micron Technology	RFQ
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	Part#: MT29E3T08EQHBBG2-3ES:B Description: IC FLASH 3T PARALLEL 333MHZ	Manufacturers: Micron Technology	RFQ
	Part#: MT29E2T08CUHBBM4-3ES:B TR Description: IC FLASH 2T PARALLEL 333MHZ	Manufacturers: Micron Technology	RFQ
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	Part#: MT29E3T08EUHBBM4-3:B Description: IC FLASH 3T PARALLEL 333MHZ	Manufacturers: Micron Technology	RFQ
	Part#: MT29E384G08EBHBBJ4-3:B TR Description: IC FLASH 384G PARALLEL 333MHZ	Manufacturers: Micron Technology	RFQ

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