

MT48H4M16LFB4-10



Part Number: [MT48H4M16LFB4-10](#)

Manufacturer: [Micron Technology](#)

Description: IC DRAM 64M PARALLEL 54VFBGA

Data sheet:  [MT48H4M16LF](#)

RoHs Status: Lead free / RoHS Compliant

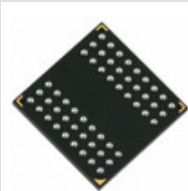
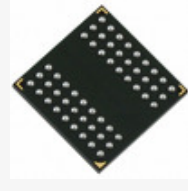
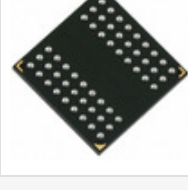
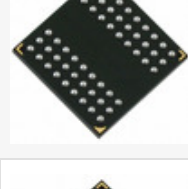
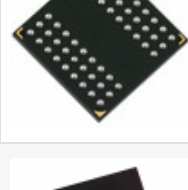



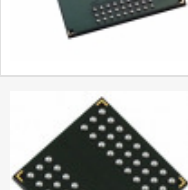
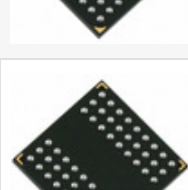
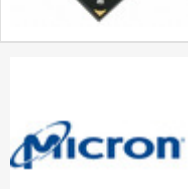



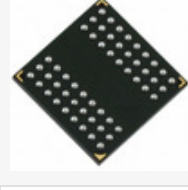
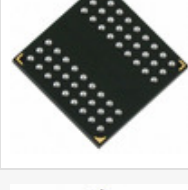
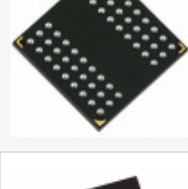

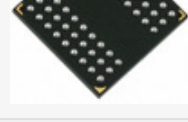

Ship From: Hong Kong

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

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Request For Quotation

PRODUCT PARAMETER			
Part Number	MT48H4M16LFB4-10	Manufacturer	<a href="#">Micron Technology</a>
Description	IC DRAM 64M PARALLEL 54VFBGA	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	22844 pcs	Data sheet	<a href="#">MT48H4M16LF</a>
Category	<a href="#">Integrated Circuits (ICs)</a>	Write Cycle Time - Word, Page	15ns
Voltage - Supply	1.7 V ~ 1.9 V	Technology	SDRAM - Mobile LPDDR
Supplier Device Package	54-VFBGA (8x8)	Series	-
Packaging	Tray	Package / Case	54-VFBGA
Operating Temperature	-25°C ~ 85°C (TA)	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	2 (1 Year)	Memory Type	Volatile
Memory Size	64Mb (4M x 16)	Memory Interface	Parallel
Memory Format	DRAM	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	SDRAM - Mobile LPDDR Memory IC 64Mb (4M x 16) Parallel 104MHz 7ns 54-VFBGA (8x8)		
Base Part Number	MT48H4M16	Access Time	7ns
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RELATED PRODUCTS			
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	Part#: <a href="#">MT48H32M16LFB4-75 IT:C TR</a> Description: IC DRAM 512M PARALLEL 54VFBGA	Manufacturers: <a href="#">Micron Technology</a>	<div>RFQ</div>
	Part#: <a href="#">MT48H32M16LFBF-6:B</a> Description: IC DRAM 512M PARALLEL 54VFBGA	Manufacturers: <a href="#">Micron Technology</a>	<div>RFQ</div>
	Part#: <a href="#">MT48H32M16LFB4-75B IT:C TR</a> Description: IC DRAM 512M PARALLEL 54VFBGA	Manufacturers: <a href="#">Micron Technology</a>	<div>RFQ</div>
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	Part#: <a href="#">MT48H4M16LFB4-8 IT TR</a> Description: IC DRAM 64M PARALLEL 54VFBGA	Manufacturers: <a href="#">Micron Technology</a>	<div>RFQ</div>
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