

MT48H8M16LFB4-75:K TR



Part Number: [MT48H8M16LFB4-75:K TR](#)

Manufacturer: [Micron Technology](#)

Description: IC DRAM 128M PARALLEL 54VFBGA

Data sheet:  [MT48H 8M16,4M32](#)

RoHs Status: Lead free / RoHS Compliant

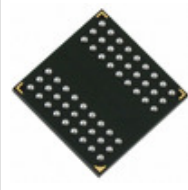
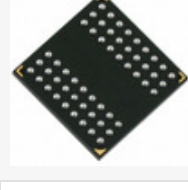
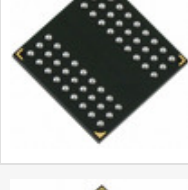
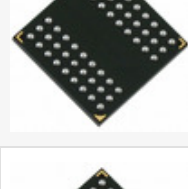
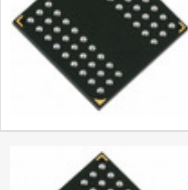
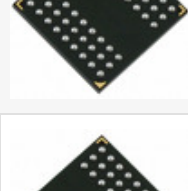
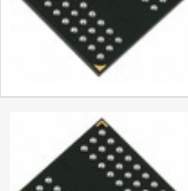
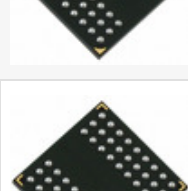
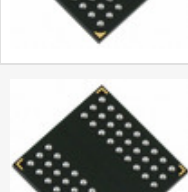
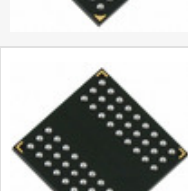
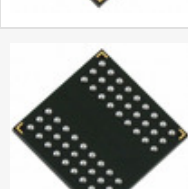
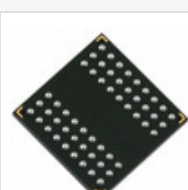
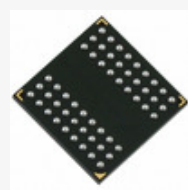
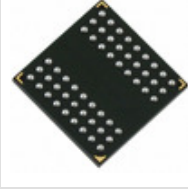
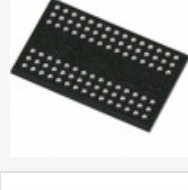
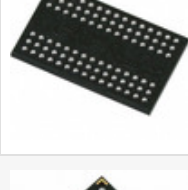
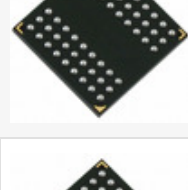
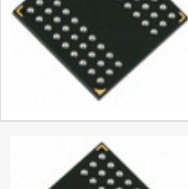
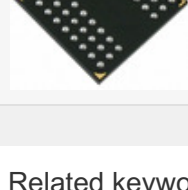
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PRODUCT PARAMETER			
Part Number	MT48H8M16LFB4-75:K TR	Manufacturer	Micron Technology
Description	IC DRAM 128M PARALLEL 54VFBGA	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	24478 pcs	Data sheet	MT48H 8M16,4M32
Category	Integrated Circuits (ICs)	Write Cycle Time - Word, Page	15ns
Voltage - Supply	1.7 V ~ 1.95 V	Technology	SDRAM - Mobile LPSPDR
Supplier Device Package	54-VFBGA (8x8)	Series	-
Packaging	Tape & Reel (TR)	Package / Case	54-VFBGA
Other Names	557-1531-2 MT48H8M16LFB475KTR	Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Memory Type	Volatile	Memory Size	128Mb (8M x 16)
Memory Interface	Parallel	Memory Format	DRAM
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Detailed Description	SDRAM - Mobile LPSPDR Memory IC 128Mb (8M x 16) Parallel 133MHz 5.4ns 54-VFBGA (8x8)
Clock Frequency	133MHz	Base Part Number	MT48H8M16
Access Time	5.4ns		
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