



MT48LC8M16LFF4-10:G

Part Number:	MT48LC8M16LFF4-10:G
Manufacturer/Brand:	Micron Technology
Product description	IC DRAM 128M PARALLEL 54VFBGA
Datasheets:	 MT48LC8M16LFF4-10:G.pdf
RoHs Status	 Contains lead / RoHS non-compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

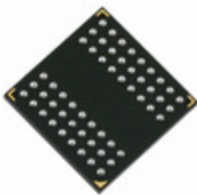
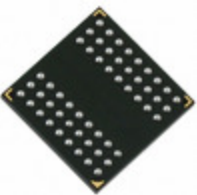
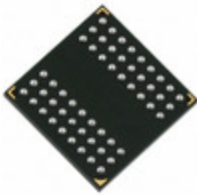
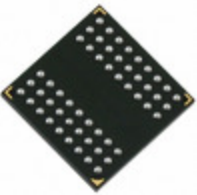
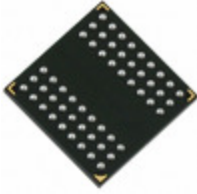
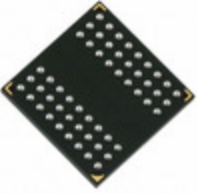
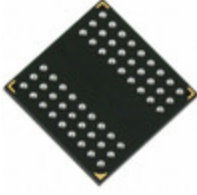
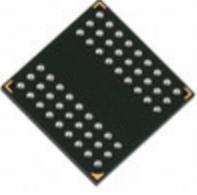
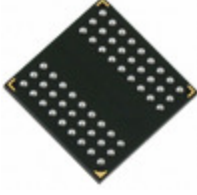
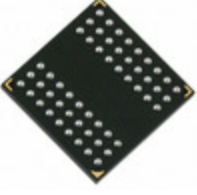
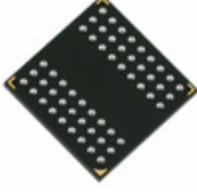
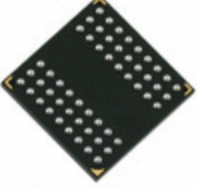
Specifications of MT48LC8M16LFF4-10:G

PART NUMBER	MT48LC8M16LFF4-10:G
MANUFACTURER	Micron Technology
DESCRIPTION	IC DRAM 128M PARALLEL 54VFBGA
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	 MT48LC8M16LFF4-10:G.pdf
WRITE CYCLE TIME - WORD, PAGE	15ns
VOLTAGE - SUPPLY	3 V ~ 3.6 V
TECHNOLOGY	SDRAM - Mobile LPDDR
SUPPLIER DEVICE PACKAGE	54-VFBGA (8x8)
SERIES	-
PACKAGING	Tray
PACKAGE / CASE	54-VFBGA
OPERATING TEMPERATURE	0°C ~ 70°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	2 (1 Year)
MEMORY TYPE	Volatile
MEMORY SIZE	128Mb (8M x 16)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	DRAM
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DETAILED DESCRIPTION	SDRAM - Mobile LPDDR Memory IC 128Mb (8M x 16) Parallel 100MHz 7ns 54-VFBGA (8x8)
CLOCK FREQUENCY	100MHz
BASE PART NUMBER	MT48LC8M16
ACCESS TIME	7ns

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