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MTFC8GACAEDQ-K1

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Specs

Orderable Parts for: **MTFC8GACAEDQ-K1**

	Status	Media	FBGA Code	SPD Data	Chipset Validation	PLP	Start Date	Alternative Part
MTFC8GACAEDQ-K1 AIT	Production	N/A	D9TLY	N/A	N/A	No		N/A

RoHS Certificates

RoHS Certificates

RoHS Certificate of Compliance (PDF)

[MTFC8GACAEDQ K1](#)

Part-specific certification of how this product meets the requirements of the current DIRECTIVE 2002/95/EC, a.k.a. Restriction of Hazardous Substances (RoHS) Directive.

File Type: (PDF)**Updated:** 02/2017[DOWNLOAD](#)

RoHS Certificates

China RoHS Certificate (PDF)

[MTFC8GACAEDQ K1](#)

Part-specific certification as required by China's Management Methods for Controlling Pollution by Electronic Information Products.

File Type: (PDF)**Updated:** 02/2017[DOWNLOAD](#)

Documentation & Support

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Technical Notes

SEARCH (54) TECHNICAL NOTES

Technical Notes

TN-00-08: Thermal Applications (PDF)

(TN-00-08) Describes some considerations in thermal applications for Micron memory devices

File Type: PDF

Updated: 01/24/2017

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Technical Notes



TN-13-49: SLC NAND Device Refresh (PDF)

(TN-13-49) This technical note discusses the adverse effects of high temperature and PROGRAM/ERASE (P/E) cycles on flash memory data retention and how the REFRESH operation can be used to mitigate these adverse effects.

File Type: PDF

Updated: 10/31/2016

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[SLC NAND](#)

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Technical Notes

TN-29-14: NAND Flash Performance Increase Using PROGRAM PAGE CACHE MODE Command (PDF)

(TN-29-14) This technical note highlights the significant performance gains realized when using the PROGRAM PAGE CACHE MODE command in Micron's NAND Flash devices.

File Type: PDF

Updated: 09/29/2016

[NAND Flash](#)

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Technical Notes

TN-29-25: Improving NAND Flash Performance Using Two-Plane Command Enabled Micron Devices (PDF)

(TN-29-25) This technical note describes the performance benefits of Micron two-plane commands and provides implementation guidelines for making the best use of two-plane capabilities.

File Type: PDF

Updated: 09/29/2016

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Technical Notes

TN-29-42: Wear-Leveling Techniques in NAND Flash Devices (PDF)

[NAND Flash](#)

(TN-29-42) This technical note highlights the importance of wear leveling, explains two wear-leveling techniques, and discusses implementing wear leveling.

SEARCH (54) TECHNICAL NOTES

Customer Service Note

Customer Service Note

Customer Service Note

Shipping Quantities (PDF)

(CSN-04) This customer service note describes the standard shipping quantity, box quantity, and types such as tape and reel for Micron's products.

DRAM
DRAM Modules
Hybrid Memory Cube
Multichip Packages
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Customer Service Note

Wafer Packaging and Packaging Materials (PDF)

(CSN-20) Provides complete shipping and recycling information about each of the materials used for shipping Micron's products.

DRAM
NAND Flash

SEARCH (2) CUSTOMER SERVICE NOTE

Where to Buy

Orderable Parts

	Status	Media	FBGA Code	SPD Data	Chipset Validation	PLP	Start Date	Alternative Part
MTFC8GACAEDQ-K1 AIT	Production	N/A	D9TLY	N/A	N/A	No		N/A

CONTACT A REP

Your Region: Americas



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