

MTEDFBR008SCA-1P2IT

Data Sheets (1)

Data Sheet

Embedded USB Mass Storage Drive (eU500)
eUSB, MTEDFAE0xxSCA, MTEDFAR0xxSCA, MTEDFBE0xxSCA, MTEDFBR0xxSCA

Embedded
Embedded USB
Managed NAND
SLC NAND

File Type: PDF Updated: 01/2018

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Specs

Orderable Parts for: MTEDFBR008SCA-1P2IT

SEE ALL 8GB EMBEDDED USB PARTS

	Status	Media	FBGA Code	SPD Data	Chipset Validation	PLP	Start Date	Alternative Part
MTEDFBR008SCA-1P2IT	Production	N/A	N/A	N/A	N/A	No		N/A

Detailed Specifications

Density	8GB	Part Status	Production	Package	eUSB	Voltage	3.3V
Op Temp	-40C to +85C	Interface	USB 3.1	RoHS	Yes		

RoHS Certificates

RoHS Certificates

RoHS Certificate of Compliance (PDF)

Part-specific certification of how this product meets the requirements of the current DIRECTIVE 2011/65/EU and 2015/863/EU, a.k.a. Restriction of Hazardous Substances (RoHS) Directive (Recast) without exemptions.

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RoHS Certificates

China RoHS Certificate (PDF)

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

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Documentation & Support

See All Embedded USB Documentation

Technical Notes

SEARCH (1) EMBEDDED USB TECHNICAL NOTES

Technical Notes

TN-FD-35: eU500 eUSB SMART Commands (PDF)

Embedded
Embedded USB
Managed NAND
SLC NAND

(TN-FD-35) This technical note provides the self-monitoring, analysis, and reporting technology (SMART) command (B0h) feature set for the Micron® eU500 embedded USB mass storage drive.

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Updated: 09/12/2017

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Customer Service Notes

SEE ALL CUSTOMER SERVICE NOTES

Customer Service Note

Product Marks, Product Labels, and Packaging Labels (PDF)

(CSN-11) The first section of this customer service note describes the product marks and labels we place on our devices. The second section describes the labels used on and in our packaging.

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Updated: 08/24/2018

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Customer Service Note

Micron BGA Manufacturer's User Guide (PDF)

(CSN-33) Provides information to enable customers to easily integrate both leading-edge and legacy Micron's ball grid array (BGA) packages into their manufacturing processes. It is intended as a set of high-level guidelines and a reference manual describing typical package-related and...

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Updated: 12/10/2014

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Parts with the same Data Sheet (7)

MTEDFBR008SCA-1P2IT (Current)		MTEDFBR004SCA-1P2IT	MTEDFAE004SCA-1P2	MTEDFAE004SCA-1P2IT
Part Status	Production	Production	Production	Production
Density	8GB	4GB	4GB	4GB
Package	eUSB	eUSB	eUSB	eUSB
Voltage	3.3V	3.3V	5V	5V
Op Temp	-40C to +85C	-40C to +85C	0C to +70C	-40C to +85C
Interface	USB 3.1	USB 3.1	USB 3.1	USB 3.1
RoHS	Yes	Yes	Yes	Yes

Where to Buy

Orderable Parts

	Status	Media	FBGA Code	SPD Data	Chipset Validation	PLP	Start Date	Alternative Part
MTEDFBR008SCA-1P2IT	Production	N/A	N/A	N/A	N/A	No		N/A

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- OR - Check with Distributors

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- NAND Flash
- Managed NAND
- NOR Flash
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- Memory Cards
- Solid State Drives

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- Consumer
- Embedded Memory Solutions
- Federal Solutions
- Financial Services
- Industrial Memory Solutions
- Mobile Memory Solutions
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By Application

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- Storage Data Security
- Enterprise SSD Storage
- Supercomputing Memory

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