

PRODUCTS & SUPPORT



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» Find my Rep

FAQs

» Do you support small block devices?

from the NAND device.

See all FAQs

» How much ECC do I need to support your devices?

» I am using the correct amount of error correction code (ECC) for the

NAND device, but I'm still seeing bit/byte errors in data I read back

FAQs







Global ■ Products & Support ■ NAND Flash ■ SLC NAND ■ MT29F32G08ABAAAWP-ITZ

See all SLC NAND parts See all 32Gb SLC NAND parts

Data Sheets (1)

Data Sheet » Download

Orderable Parts (1)

» Compare all MT29F32G08ABAAAWP-ITZ:A **Orderable Part Information** Status Alternative Production N/A Part SPD Data FBGA Code N/A N/A **MBQual** Shipping N/A N/A Data Media

Specs Density 32Gb Status Production RoHS Yes Width Voltage 3.3V Package **TSOP** Pin Count 48-pin MT/s

I/O Common Where to Buy **View All Distributors** Showing 36 Micron Distributors:

«

Need Help? Contact a sales rep to request samples, get a quote, and receive a callback.

Overview

Date

03/2014

09/2013

Title & Description

M73A: Rev. 2.0

M73A: Rev. 2.1

» See all Sim Models (2)

Case Study

Product Flyer

Tool

Other Documents

HSpice: NAND 32/64/128/256Gb SLC (Rev A)

IBIS: NAND 32/64/128/256Gb SLC (Rev A)

Documentation & Support

What was added Datasheet: 32/64/128/256Gb Async/Sync NAND (M73A)

IBIS: NAND 32/64/128/256Gb SLC (Rev A) M73A

Secure

ID

M73A

M73A

Updated

09/2010

09/2013

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Sim Models & Software

Customer Service Note Data Sheet

Presentation

Technical Note

White Paper

Part Numbering Guide

RoHS Certification

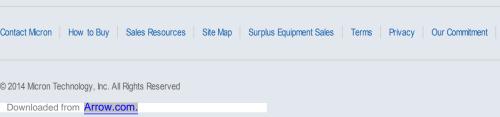
Webinar

Sim Model

NAND Flash Software

How do I achieve greater PROGRAM/READ throughput for the NAND device?

Please Note: To view Secure Documents (🏝) olease.



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