



MT29F128G08AJAAWP-ITZ

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MT29F128G08AJAAWP-ITZA

Orderable Part Information

Status	Production	Alternative Part	N/A
FBGA Code	N/A	SPD Data	N/A
MBQual Data	N/A	Shipping Media	N/A

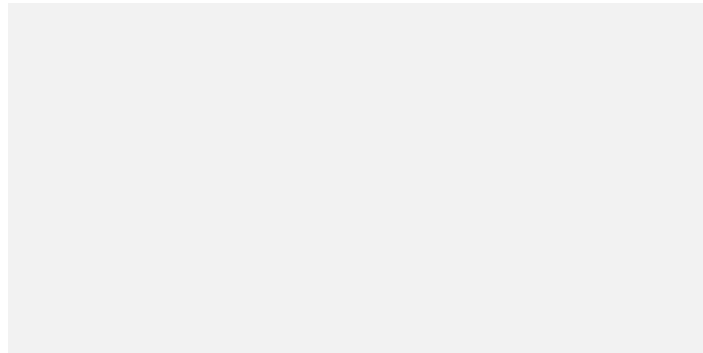
Specs

Density	128Gb	Status	Production
RoHS	Yes	Width	x8
Voltage	3.3V	Package	TSOP
Pin Count	48-pin	MT/s	
I/O	Common		

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Documentation & Support

Sim Models & Software

FAQs

Recently Added

Date	What was added
03/2014	Datasheet: 32/64/128/256Gb Async/Sync NAND (M73A)
09/2013	IBIS: NAND 32/64/128/256Gb SLC (RevA) M73A

Sim Models & Software

Title & Description	Secure	ID	Updated
HSpice: NAND 32/64/128/256Gb SLC (RevA) M73A Rev. 2.0		M73A	09/2010
IBIS: NAND 32/64/128/256Gb SLC (RevA)		M73A	09/2013

FAQs

- » Do you support small block devices?
- » 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 from the NAND device.
- » [See all FAQs](#)

M73A Rev. 2.1

M73A

09/2013

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Documentation & Support

- » [Case Study](#)
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