

MT29E256G08CMCABJ2-10ITZ

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Specs

Production ?			
Density	256Gb	Status	Production
RoHS	Yes	Width	x8
Voltage	3.3V	Package	TBGA
Pin Count	132-ball	MT/s	200 MT/s
I/O	Common		

- **FBGA Code:** NW515
- **SPD Data:** none
- **Validated Chipsets:** none

Data Sheets (1)

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Overview

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Recently Added

Date	What was added
03/2012	Datasheet: NAND Flash, MLC, 128/256/512Gb, Async/Sync, L74A_ENT
02/2011	HSpice: NAND 64/128/256/512Gb MLC (Rev A) L74A

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](#)

Sim Models & Software

Title & Description	Secure	ID	Updated
HSpice: NAND 64/128/256/512Gb MLC (Rev A) L74A: Rev. 2.1		L74A	02/2011
IBIS: NAND 64/128/256/512Gb MLC (Rev A) L74A: Rev. 2.1		L74A	02/2011

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Documentation & Support

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- » [Data Sheet](#)
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