



# MT29F128G08CKCCBH2-12Z

Global » Products & Support » NAND Flash » MLC NAND » MT29F128G08CKCCBH2-12Z

Login or Register to

+

 Save to Workspace

Orderable Parts (1)

MT29F128G08CKCCBH2-12ZC

» Compare All

See all MLC NAND parts

|

See all 128Gb MLC NAND parts

## Specs

| EOL Pending ?              |          | Alternative Part |             |
|----------------------------|----------|------------------|-------------|
| Density                    | 128Gb    | Status           | EOL Pending |
| RoHS                       | Yes      | Width            | x8          |
| Voltage                    | 3.3V     | Package          | TBGA        |
| Pin Count                  | 100-ball | MT/s             | 166 MT/s    |
| I/O                        | Separate |                  |             |
| ▪ FBGA Code: NW486         |          |                  |             |
| ▪ SPD Data: none           |          |                  |             |
| ▪ Validated Chipsets: none |          |                  |             |

## Data Sheets (1)

NAND Flash, MLC, 32/64/128/256Gb, Asy

Download PDF

» Share

» Save to Workspace

Parts with the same data sheets (14)

» MT29F128G08CKCCBH2-12

» MT29F32G08CBACAL73A3WC1

» MT29F32G08CBACAMP

» MT29F32G08CBACAL73A3WC1

## Where to Buy

Contact A Rep

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

Login or

» Find my Rep

Check Distributors

### Overview

### Documentation & Support

### Sim Models & Software

### FAQs

#### Recently Added

| Date    | What was added                               |
|---------|----------------------------------------------|
| 01/2012 | HSpice: NAND 32/64/128/256Gb MLC (RevC) L73A |
| 01/2012 | IBIS: NAND 32/64/128/256Gb MLC (RevC) L73A   |

#### Sim Models & Software

| Title & Description                                  | Secure | ID   | Updated |
|------------------------------------------------------|--------|------|---------|
| HSpice: NAND 32/64/128/256Gb MLC (RevC) L73A Rev.2.1 |        | L73A | 01/2012 |
| IBIS: NAND 32/64/128/256Gb MLC (RevC) L73A Rev. 2.1  |        | L73A | 01/2012 |

» See all Sim Models (2)

#### 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

#### Documentation & Support

- » Customer Service Note
- » Data Sheet
- » Other Documents
- » Part Numbering Guide
- » Presentation
- » Product Flyer
- » RoHS Certification
- » Technical Note
- » Tool
- » Webinar
- » White Paper
- » NAND Flash Software
- » Sim Model