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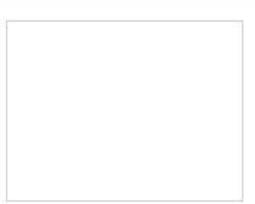
Support

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2Gb Serial NAND: MT29F2G01AAAEDH4-IT



Specifications

Bits/Cell: SLC Brand: Micron Bus Width: x1 Chip Enable: Single Component Density: 2Gb

Depth: 2Gb Fab: Micron

Family: NAND Flash Flash Voltage: 3.3V

Generation (primary): First

Generation I/O: Common 1/0 Channels: 1 Manufacturer: Micron Mode Operation: Single Die Operating Temp: -400 to +850

Package: VFBGA Package Type: Lead Free Part Status Code: Production

Pin Count: 63-ball

Show External: Yes

Show WebDEV: No Technology: Serial NAND

Voltage: 3.3V

RoHS: Yes

Data Sheets

🔼 Datasheet: NAND SPI 2Gb

Data Sheet M69A 🌞

Rev. Date: 10/2011, File Size:

617.52 KB

Certifications

🥦 RoHS Certificate of Compliance.pdf

🥦 China RoHS Certificate.pdf

Tech Notes Documentation Sim Models Order

Part Status Buy Online Orderable Part MT29F2G01AAAEDH4-ITE Production Available

Please Note: Distributor inventory is an estimate and may not reflect actual available memory. Some links on this page will take you from the Micron web site. Micron does not control the content on these web sites.

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