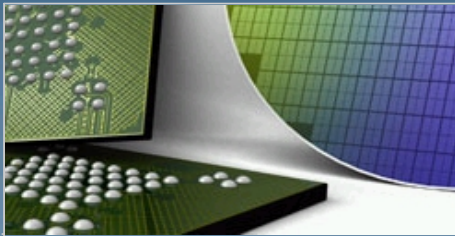


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1Gb Serial NAND: MT29F1G01ZACHC-ET



Micron's Serial NAND Flash provides a flexible storage solution that offers embedded applications increased density, improved write performance, and greater scalability over standard NOR Flash.

Illustration Only. See data sheet for product specifications.

Data Sheets

Datasheet: NAND SPI 1Gb Data Sheet M58A

1/2010

871KB

Certifications

RoHS Certificate of Compliance
China RoHS Certificate

Specifications

Density: 1Gb
Part Status: End of Life
RoHS: Yes
Bus Width: x1
Voltage: 3.3V
Package: VFBGA
Pin Count: 63-ball
Bits/Cell: SLC
Op Temp: -40C to +85C

- Order
- Tech Notes
- Documentation
- Sim Models

MT29F1G01ZACHGET:C

Orderable Part	Part Status	Buy Online
MT29F1G01ZACHGET:C	EOL	Contact Rep

End of Life
No longer in production, or production is ramping down. Not recommended for new designs

Additional Info
ONFI 1.0

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.