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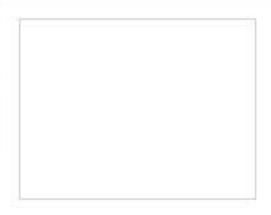
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## 4Gb Serial NAND: MT29F4G01AAADDHC-IT



## Specifications

Bits/Cell: SLC Brand: Micron Bus Width: x1 Chip Enable: Single Component Density: 4Gb

Depth: 4Gb Fab: Micron Family: NAND Flash Flash Voltage: 3.3V Generation (primary): First

Generation 1/0: Common 1/0 Channels: 1 Interface: Serial Manufacturer: Micron Marketing Speed: n/a Mode Operation: Single Die Operating Temp: -40C to +85C

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

Pin Count: 63-ball

RoHS: Yes Show External: Yes Show WebDEV: No Technology: Serial NAND

Voltage: 3.3V

## Data Sheets

Datasheet: NAND SPI 4Gb Data Sheet M60A ...

Rev. Date: 11/2011, File Size:

618,13 KB

Certifications

🥦 RoHS Certificate of Compliance.pdf

🥦 China RoHS Certificate.pdf

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Tech Notes

Documentation

Sim Models

Orderable Part	Part Status	Buy Online
MT29F4G01AAADDHC-ITD	Production	Contact Rep

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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For more than 30 years, Micron's teams of dreamers, visionaries, and scientists have redefined innovation—designing and building some of the world's most advanced memory and semiconductor. technologies. We develop the technologies that transform what's possible. In fact, you likely use our memory every day—in products from computing, networking, and server applications, to mobile, embedded, consumer, automotive, and industrial designs. As one of the most prolific patent holders in the world we continually rethink, recast, and advance new ideas to bring innovation to broader markets and find ways our technology can inspire new applications or make fundamental improvements to existing designs. Our roots are in memory, the core strength of our business. As we look toward the future, we'll continue to build on our past achievements by leveraging the synergies between our core memory business and diversified products and technologies that help drive innovation and growth in new markets.