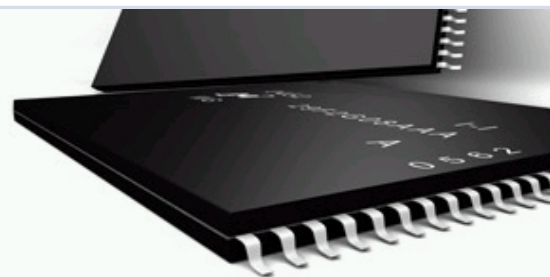


Mass Storage : MT29F2G08AADWP-ET

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Overview

Resources & Support



▶ Illustration only. See data sheet for product specifications.

SPECIFICATIONS

Density: 2Gb
Part Status: Production
ROHS: Yes
Width: x8
Voltage: 3.3V
Package: TSOP
Pin Count: 48-pin
Bits/Cell: SLC
I/O: Common
Op Temp: -40C to +85C

DESCRIPTION

Micron NAND Flash uses an industry-proven floating gate cell and a standard interface to enable pin and function drop-in compatibility and easy integration into most existing designs.

RoHS-Compliant: This part meets internationally recognized Pb-free standards, including RoHS.

[RoHS Certificate of Compliance](#)
[China RoHS Certificate](#)

[RSS part feed:](#)

Resources

Documents

[2Gb x8, x16: SLC NAND Flash Data Sheet \(NDA - Contact Factory\)](#)
Date: 11/08
Size: 0Kb
Type: Data Sheet (PDF)

Simulation Models

[IBIS](#)
Date: 01/09
Size: 1012Kb
Version: (secure)

[HSpice](#)
Date: 10/07
Size: 1082Kb
Version: (secure)

[Verilog](#)
Date: 11/08
Size: 51Kb
Version: (secure)

[Denali](#)
Date: 04/09
Size: 0Kb
Version: 04/09

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MT29F2G08AADWP-ET:D	Production	Add To Cart	+View

Please note: Distributor inventory is an estimate and may not reflect actual available inventory.

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