

Advanced Search

# 16Gb Mass Storage: MT29F16G08ABABAWP-IT

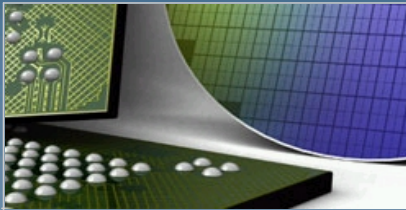


Illustration Only. See data sheet for product specifications.

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.

## Data Sheets

**16Gb, 32Gb, 64Gb, and 128Gb Asynchronous/Synchronous NAND (NDA)**  
 3/2010  
 3MB

## Certifications

**RoHS Certificate of Compliance**  
**China RoHS Certificate**

## Specifications

**Density:** 16Gb  
**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

Order Tech Notes Documentation Sim Models

### MT29F16G08ABABAWPIT:B

Production orders are being taken, parts are shipping.

Contact a Sales Representative

**Distributor Stock**  
 Nu Horizons Electronics (50+)  
 Phoenix Electronics (50+)

Orderable Part	Part Status	Buy Online
MT29F16G08ABABAWPIT:B	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.