

MT29F16G08ABABAM62B3WC1



Part Number: MT29F16G08ABABAM62B3WC1

Manufacturer: Micron Technology

Description: IC FLASH 16G PARALLEL DIE

Data sheet:

RoHs Status: Lead free / RoHS Compliant

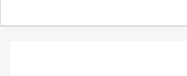
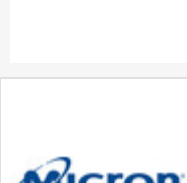
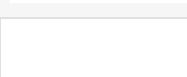
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Request For Quotation

| PRODUCT PARAMETER                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                   |                                |                                   |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|--------------------------------|-----------------------------------|
| Part Number                                                                                                                                                                                                                                                                                                                                                                                                                                                            | MT29F16G08ABABAM62B3WC1                           | Manufacturer                   | <a href="#">Micron Technology</a> |
| Description                                                                                                                                                                                                                                                                                                                                                                                                                                                            | IC FLASH 16G PARALLEL DIE                         | Lead Free Status / RoHS Status | Lead free / RoHS Compliant        |
| Quantity Available                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 3016 pcs                                          | Data sheet                     |                                   |
| Category                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <a href="#">Integrated Circuits (ICs)</a>         | Write Cycle Time - Word, Page  | -                                 |
| Voltage - Supply                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 2.7 V ~ 3.6 V                                     | Technology                     | FLASH - NAND                      |
| Supplier Device Package                                                                                                                                                                                                                                                                                                                                                                                                                                                | Die                                               | Series                         | -                                 |
| Packaging                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Bulk                                              | Package / Case                 | Die                               |
| Operating Temperature                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 0°C ~ 70°C (TA)                                   | Mounting Type                  | Surface Mount                     |
| Moisture Sensitivity Level (MSL)                                                                                                                                                                                                                                                                                                                                                                                                                                       | 3 (168 Hours)                                     | Memory Type                    | Non-Volatile                      |
| Memory Size                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 16Gb (2G x 8)                                     | Memory Interface               | Parallel                          |
| Memory Format                                                                                                                                                                                                                                                                                                                                                                                                                                                          | FLASH                                             | Lead Free Status / RoHS Status | Lead free / RoHS Compliant        |
| Detailed Description                                                                                                                                                                                                                                                                                                                                                                                                                                                   | FLASH - NAND Memory IC 16Gb (2G x 8) Parallel Die |                                |                                   |
| Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Micron Technology series electronic components. We have 3016 pieces of Micron Technology MT29F16G08ABABAM62B3WC1 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.<br>RFQ Email: <a href="mailto:info@Components-World.com">info@Components-World.com</a> |                                                   |                                |                                   |

| RELATED PRODUCTS                                                                   |                                                                                   |                                  |     |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------|-----|
|  | Part#: MT29F128G08EBEBBWP:B TR<br>Description: IC FLASH 128G PARALLEL 48TSOP      | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F16G08ABABAWP-IT:B TR<br>Description: IC FLASH 16G PARALLEL 48TSOP I   | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F128G08EBCDBWP-10M:D TR<br>Description: IC FLASH 128G PARALLEL 100MHZ  | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F16G08ABACAM72A3WC1P<br>Description: IC FLASH 16G PARALLEL WAFER       | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F128G08EBCDBJ4-37ES:D<br>Description: IC FLASH 128G PARALLEL 267MHZ    | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F128G08EBCDBJ4-37ES:D TR<br>Description: IC FLASH 128G PARALLEL 267MHZ | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F16G08ABABAWP-AIT:B TR<br>Description: IC FLASH 16G PARALLEL 48TSOP    | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F16G08ABACAWP-IT:C<br>Description: IC FLASH 16G PARALLEL 48TSOP I      | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F16G08ABABAWP:B TR<br>Description: IC FLASH 16G PARALLEL 48TSOP I      | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F16G08ABABAWP-IT:B<br>Description: IC FLASH 16G PARALLEL 48TSOP I      | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F16G08ABACAM72A3WC1<br>Description: IC FLASH 16G PARALLEL WAFER        | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F16G08ABACAWP-IT:C TR<br>Description: IC FLASH 16G PARALLEL 48TSOP     | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F128G08EBEBB95A3WC1-M<br>Description: IC FLASH 128G PARALLEL           | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F16G08ABABAWP:B<br>Description: IC FLASH 16G PARALLEL 48TSOP I         | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F128G08EBEBBWPES:B TR<br>Description: IC FLASH 128G PARALLEL 48TSOP    | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F128G08EBHDBB05A3WC1ES<br>Description: TLC 128G DIE 16GX8              | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F128G08EBEBB95A3WC1<br>Description: IC FLASH 128G PARALLEL             | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F128G08EBCDBJ4-5M:D TR<br>Description: IC FLASH 128G PARALLEL 200MHZ   | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F128G08EBEBBWP:B<br>Description: IC FLASH 128G PARALLEL                | Manufacturers: Micron Technology | RFQ |
|  | Part#: MT29F16G08ABABAWP-AIT:B<br>Description: IC FLASH 16G PARALLEL TSOP         | Manufacturers: Micron Technology | RFQ |

|                                              |                                     |                                   |                               |
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| Related keywords for MT29F16G08ABABAM62B3WC1 |                                     |                                   |                               |
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| MT29F16G08ABABAM62B3WC1                      |                                     |                                   |                               |