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|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p><b>MT29E1T208ECHBBJ4-3:B</b></p>                                                                                                                                                                                                                                                                                                                                    |
|                                                                                   | <p><b>Hersteller-Teilenummer:</b> MT29E1T208ECHBBJ4-3:B</p> <p><b>Hersteller / Marke:</b> Micron Technology</p> <p><b>Teil der Beschreibung:</b> IC FLASH 1.125T PARALLEL VBGA</p> <p><b>RoHs Status:</b></p> <p><b>Lagerzustand:</b> New original, 1500 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
|  |                                                                                                                                                                                                                                                                                                                                                                        |
| <p>Image may be representation. See specs for product details.</p>                |                                                                                                                                                                                                                                                                                                                                                                        |

**Spezifikationen**

|                                  |                                                    |
|----------------------------------|----------------------------------------------------|
| Teilenummer                      | MT29E1T208ECHBBJ4-3:B                              |
| Hersteller                       | Micron Technology                                  |
| Beschreibung                     | IC FLASH 1.125T PARALLEL VBGA                      |
| Kategorie                        | Integrierte Schaltungen (ICs) > Erinnerung         |
| Teilstatus                       | 1500 pcs Stock                                     |
| detaillierte Beschreibung        | FLASH - NAND Memory IC 1.125Tb (144G x 8) Parallel |
| Serie                            | -                                                  |
| Technologie                      | FLASH - NAND                                       |
| Betriebstemperatur               | 0°C ~ 70°C (TA)                                    |
| Spannungsversorgung              | 2.5 V ~ 3.6 V                                      |
| Speichertyp                      | Non-Volatile                                       |
| Speichergröße                    | 1.125Tb (144G x 8)                                 |
| Speicherformat                   | FLASH                                              |
| Schreibzyklus Zeit - Wort, Seite | -                                                  |
| Speicherschnittstelle            | Parallel                                           |

MT29E1T208ECHBBJ4-3:B ist neu im Original, Suche MT29E1T208ECHBBJ4-3:B Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MT29E1T208ECHBBJ4-3:B Micron Technology mit Garantie und Vertrauen. Anfrage MT29E1T208ECHBBJ4-3:B: Info@Y-IC.com

Sie können auch interessiert sein:

|                                                                                                                                                                                  |                                                                                                                                                                                           |                                                                                                                                                                                        |                                                                                                                                                                                          |
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|  <p><b>MT29E1T08CUCCBH8-6:C</b><br/>Micron Technology<br/>IC FLASH 1T PARALLEL<br/>167MHZ</p> |  <p><b>MT29E256G08CBHBBJ4-3ES:B</b><br/>Micron Technology<br/>IC FLASH 256GBIT 333MHZ<br/>132VBGA</p>  |  <p><b>MT29E1T08CUCCBH8-6:C TR</b><br/>Micron Technology<br/>IC FLASH 1TBIT 167MHZ<br/>152LBGA</p> |  <p><b>MT29E256G08CECCBH6-6:C</b><br/>Micron Technology<br/>IC FLASH 256GBIT 167MHZ<br/>152VBGA</p> |
|  <p><b>MT29E1T08CUCCBH8-6:C</b><br/>MICRON<br/>MICRON BGA</p>                                 |  <p><b>MT29E256G08CECBBH6-6:B TR</b><br/>Micron Technology<br/>IC FLASH 256GBIT 167MHZ<br/>152VBGA</p> |  <p><b>MT29E1T208ECHBBJ4-3ES:B TR</b><br/>Micron Technology<br/>IC FLASH 1.125TBIT 132VBGA</p>     |  <p><b>MT29E1T208ECHBBJ4-3:B TR</b><br/>Micron Technology<br/>IC FLASH 1.125TBIT 132VBGA</p>        |

**heiße Teile**

Mehr

|                            |                            |                            |                           |                            |
|----------------------------|----------------------------|----------------------------|---------------------------|----------------------------|
| ⚙️ MT29C1G12MAVRAKE-75IT   | ➡️ MT29C1G56MACFAJC-75IT   | ➡️ MT29C1G56MAUZAJC-75IT   | D MT29C1G56MAVZAJC-75     | ➡️ MT29C2G24MAAA           |
| ⚡ MT29C2G24MAAAAKAKD-5IT   | ⚙️ MT29C2G24MAAAKAMD-5     | D MT29C2G24MAAAKAMD-5IT    | ➡️ MT29C2G24MAABAHAMD-5IT | ➡️ MT29C2G24MAJAJC-5IT     |
| ⚙️ MT29C2G24MAKJAJC-6      | ⚡ MT29C2G24MAKJAJC-75IT    | ⚙️ MT29C2G40MAJUUCHY-8IT   | ➡️ MT29C2G48MAKAPAKD-5    | ➡️ MT29C4G48MAYAPAKD-5     |
| D MT29C4G48MAYAPAKD-5IT    | ⚙️ MT29C4G48MAYBAKS-KWT    | ⚡ MT29C4G48MAZAPAKD-5EIT   | ⚙️ MT29C4G48MAZAPAKQ-5IT  | ➡️ MT29C4G48MAZBAKS-5WT    |
| ➡️ MT29C4G96MAZAPCJA-5EIT  | ➡️ MT29C4G96MAZAPCJA-5IT   | ⚙️ MT29C8G96MAZBADKD-5WT   | ⚡ MT29E128G08CECABH1-10:A | ➡️ MT29E128G08CMCBBH2-12:B |
| ➡️ MT29E256G08CECCBH6-6:C  | ➡️ MT29E256G08CKCDBJ5-10:D | D MT29E256G08CKCDBJ5-6:D   | ⚙️ MT29E512G08CKCBBH7-6:B | ⚡ MT29E512G08CMCCBH7-10:C  |
| ⚙️ MT29F128G08CECABH1-12:A | D MT29F128G08CECDBJ4-6R:D  | ➡️ MT29F128G08CECDBJ4-6R:D | ➡️ MT29F128G08CFAAWP:A    | ➡️ MT29F16G08ABABAWP-AIT:B |
| ⚡ MT29F16G08ABABAWP-IT:B   | ⚙️ MT29F16G08ABABAWP:B     | ➡️ MT29F16G08ABACAWP-IT:C  | ➡️ MT29F16G08ADACAH4:C    | ➡️ MT29F16G08ADBCAH4-IT:C  |
| ⚙️ MT29F1G08AACWP          | ⚡ MT29F1G08ABADAWP:D       | ⚙️ MT29F1G08ABAEAH4-IT:E   | D MT29F1G08ABAEAH4:E      | ➡️ MT29F1G08ABAEAWP:E      |
| ➡️ MT29F1G08ABBEAH4:E      | ⚙️ MT29F1G08ABCHC:C        | ⚡ MT29F1G16ABBEAH4:E       | ⚙️ MT29F1HT08EMCBBJ4-37:B | ➡️ MT29F1T08CUCCBH8-6ITR:C |