
	<p>MT48LC16M16A2P-6A:G</p>
	<p>Hersteller-Teilenummer: MT48LC16M16A2P-6A:G</p> <p>Hersteller / Marke: Micron Technology</p> <p>Teil der Beschreibung: IC SDRAM 256MBIT 167MHZ 54TSOP</p> <p>Datenblätter:  MT48LC16M16A2P-6A:G.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 6207 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	MT48LC16M16A2P-6A:G
Hersteller	Micron Technology
Beschreibung	IC SDRAM 256MBIT 167MHZ 54TSOP
Kategorie	Integrierte Schaltungen (ICs) > Erinnerung
Teilstatus	6207 pcs Stock
Serie	-
Betriebstemperatur	0°C ~ 70°C (TA)
Schnittstelle	Parallel
Verpackung / Gehäuse	54-TSOP (0.400", 10.16mm Width)
Supplier Device-Gehäuse	54-TSOP II
Spannungsversorgung	3 V ~ 3.6 V
Speichertyp	Volatile
Geschwindigkeit	167MHz
Speichergröße	256Mb (16M x 16)
Speicherformat	DRAM
Verpackung	Tray

MT48LC16M16A2P-6A:G ist neu im Original, Suche MT48LC16M16A2P-6A:G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MT48LC16M16A2P-6A:G Micron Technology mit Garantie und Vertrauen. Anfrage MT48LC16M16A2P-6A:G: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MT48LC16M16A2P-6AIT MICRON</p>	 <p>MT48LC16M16A2P-6AIT:G MICRON MT48LC16M16A2P-6AIT:G MICRON</p>	 <p>MT48LC16M16A2P-6A:D TR Micron Technology IC SDRAM 256MBIT 167MHZ 54TSOP</p>	 <p>MT48LC16M16A2P-6A L:G TR Micron Technology IC SDRAM 256MBIT 167MHZ 54TSOP</p>
 <p>MT48LC16M16A2P-6A XIT:G Micron Technology IC SDRAM 256MBIT 167MHZ 54TSOP</p>	 <p>MT48LC16M16A2P-6A:D Micron Technology IC SDRAM 256MBIT 167MHZ 54TSOP</p>	 <p>MT48LC16M16A2P-6A:G TR Micron Technology IC SDRAM 256MBIT 167MHZ 54TSOP</p>	 <p>MT48LC16M16A2P-6AD MICRON MT48LC16M16A2P-6AD MICRON</p>

heiße Teile

Mehr

- | | | | | |
|--------------------------|-------------------------|------------------------|--------------------------|------------------------|
| ⊗ MT48H32M16LFBF-75LIT:B | ↔ MT48H4M16LFB4-75:H | ⇒ MT48H4M16LFB4-8 | D MT48H4M16LFB4-8:H | ⇒ MT48H4M16LFB4-8IT:H |
| ⊣ MT48H4M16LFF4-8 | ⊗ MT48H8M16LFB4-10 | D MT48H8M16LFB4-75:K | ⇒ MT48H8M16LFB4-75AT:K | ⇒ MT48H8M16LFB4-75IT:K |
| ⊗ MT48H8M16LFB4-8:J | ⊣ MT48H8M16LFB4-8IT:J | ⊗ MT48H8M32LFB5-10IT | ↔ MT48H8M32LFB5-8IT | ⇒ MT48H8M32LFF5-10 |
| D MT48H8M32LFF5-10IT | ⊗ MT48H8M32LFF5-8 | ⊣ MT48H8M32LFF5-8IT | ⊗ MT48LC16M16A2B4-6AIT:G | ⇒ MT48LC16M16A2BG-75:D |
| ⇒ MT48LC16M16A2BG-75IT:D | ↔ MT48LC16M16A2F4-7E: | ⊗ MT48LC16M16A2FG-75:D | ⊣ MT48LC16M16A2FG-7E:DTR | ⇒ MT48LC16M16A2P-6A |
| ↔ MT48LC16M16A2P-6AIT:G | ⇒ MT48LC16M16A2P-75 | D MT48LC16M16A2P-75:D | ⊗ MT48LC16M16A2P-75D | ⊣ MT48LC16M16A2P-75IT |
| ⊗ MT48LC16M16A2P-75L | D MT48LC16M16A2P-7E:D | ⇒ MT48LC16M16A2P-7E:G | ↔ MT48LC16M16A2TG | ⇒ MT48LC16M16A2TG-75:D |
| ⊣ MT48LC16M16A2TG-75D | ⊗ MT48LC16M16A2TG-7E:D | ↔ MT48LC16M16LFTG-8IT | ⇒ MT48LC16M1A2FG-75D | ⇒ MT48LC16M4A2P-75:G |
| ⊗ MT48LC16M8A2BB-75:G | ⊣ MT48LC16M8A2BB-75IT:G | ⊗ MT48LC16M8A2P-75:G | D MT48LC16M8A2TG-7E:G | ⇒ MT48LC16M8A2TG-8E |
| ↔ MT48LC1M16A1TG-6S | ⊗ MT48LC1M16A1TG-6SE | ⊣ MT48LC1M16A1TG-7S | ⊗ MT48LC1M16A1TG-7SE | ⇒ MT48LC2M32B2-6 |

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