

	<p>GNM212B11A105MA13D</p> <p>Hersteller-Teilenummer: GNM212B11A105MA13D</p> <p>Hersteller / Marke: MURATA</p> <p>Teil der Beschreibung: GNM212B11A105MA13D MURATA</p> <p>RoHs Status:</p> <p>Lagerzustand: New original, 32000 pcs Stock Available.</p> <p>Lieferrn 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	GNM212B11A105MA13D
Hersteller	MURATA
Beschreibung	GNM212B11A105MA13D MURATA
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	32000 pcs Stock
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

GNM212B11A105MA13D ist neu im Original, Suche GNM212B11A105MA13D Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie GNM212B11A105MA13D mit Garantie und Vertrauen. Anfrage GNM212B11A105MA13D: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>GNM1M2R71E103MA01D Murata Electronics CAP ARRAY 10000PF 25V X7R 0504</p>	 <p>GNM1M2R71E222MA01D Murata Electronics CAP ARRAY 2200PF 25V X7R 0504</p>	 <p>GNM212R61A225ME16D Murata Electronics CAP ARRAY 2.2UF 10V X5R 0805</p>	 <p>GNM212R61A105MA13D Murata Electronics CAP ARRAY 1.0UF 10V X5R 0805</p>
 <p>GNM212R60J225ME16D Murata Electronics CAP ARRAY 2.2UF 6.3V X5R 0805</p>	 <p>GNM212B31C105MA15D MURATA GNM212B31C105MA15D MURATA</p>	 <p>GNM212B11A105MA13 MURATA GNM212B11A105MA13 MURATA</p>	 <p>GNM1M2R71E472MA01D Murata Electronics CAP ARRAY 4700PF 25V X7R 0504</p>

heiße Teile

Mehr

- | | | | | |
|-----------------------|-----------------------|------------------------|-----------------------|-----------------------|
| ⚙️ 04025A180CAT2A | ➡️ 1812AC273MAT1AJ | ➡️ 744042120 | D 7D15A-050EHR | ➡️ AD8565AKSZ |
| ⚡ ATMLH148 | ⚙️ C3216JB2J103M115AA | D CGA3E2C0G1H120J080AD | ➡️ DEA252450BT-7030B1 | ➡️ DF2S5.6S |
| ⚙️ FDMF5822DC | ⚡ GNM0M2R60J104ME17D | ⚙️ GNM1M2R61C105ME18D | ➡️ GNM1M2R71C473MA01D | ➡️ GNM1M2R71E103MA01D |
| D GNM212B11A105MA13 | ⚙️ GNM212B31C105MA15D | ⚡ GNM212R61A105MA13 | ⚙️ GNM2145C1H101KD01D | ➡️ GNM2145C1H330KD01D |
| ➡️ GNM214R71C104MA | ➡️ GNM214R71C104MA01D | ⚙️ GNM214R71C104MAA1D | ⚡ GNM3145C1H331KD01D | ➡️ GRM1555C2A4R5CA01D |
| ➡️ GRM31B5C2J821JW01L | ➡️ GRT31CR61C226ME01L | D ICL232CBE | ⚙️ ICS952906BGLF | ⚡ IR21844STRPBF |
| ⚙️ ispGAL22LV10-4LKN | D LIS33DETR | ➡️ LM1558H/883 | ➡️ LTC1921IMS8#PBF | ➡️ M28W160ECB70ZB6 |
| ⚡ MCC95-14I01 | ⚙️ MD1501B05TELV | ➡️ MDA600-18N1 | ➡️ MMSZ5260BT1 | ➡️ NKV90/12S |
| ⚙️ NTMS4916NR2G | ⚡ QRD1220R30 | ⚙️ SC1453ISK-3.3 | D T3801N18TOF | ➡️ TC7SZ08FU |
| ➡️ TEA1062ANG | ⚙️ TM130DZ-20 | ⚡ TQM7M5005R | ⚙️ XC6120N232NR-G | ➡️ XC6219B312MRN |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.
Copyright © 2019 YIC International Co., Limited