


	<p><b>MA-40612.000000</b></p> <p><b>Hersteller-Teilenummer:</b> MA-40612.000000</p> <p><b>Hersteller / Marke:</b> EPSON</p> <p><b>Teil der Beschreibung:</b> MA-40612.000000 EPSON</p> <p><b>RoHs Status:</b></p> <p><b>Lagerzustand:</b> New original, 1000 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	MA-40612.000000
Hersteller	EPSON
Beschreibung	MA-40612.000000 EPSON
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	1000 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

MA-40612.000000 ist neu im Original, Suche MA-40612.000000 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MA-40612.000000 mit Garantie und Vertrauen. Anfrage MA-40612.000000: Info@Y-IC.com

Sie können auch interessiert

<p>sein:</p>  <p><b>MA-505 10.0000M-B0:ROHS</b> Epson CRYSTAL 10.00 MHZ 16.0PF SMD</p>	 <p><b>MA-40625.0000M-G:ROHS</b> Epson CRYSTAL 25.0000MHZ 20PF SMD</p>	 <p><b>MA-406-9.830400</b> SEIKOEPSO MA-406-9.830400 SEIKOEPSO</p>	 <p><b>MA-5</b> Curtis Industries CONN BARRIER STRIP 5CIRC 0.5"</p>
 <p><b>MA-406-24.000MHZ</b> SEIKO MA-406-24.000MHZ SEIKO</p>	 <p><b>MA-406-16.000000MHZ</b> SEIKO MA-406-16.000000MHZ SEIKO</p>	 <p><b>MA-4APTC</b> Omron Automation &amp; Safety SENSOR REED SW NO/NC TERM PINS</p>	 <p><b>MA-406-14.318180MHZ</b> EPSON MA-406-14.318180MHZ EPSON</p>

heiße Teile

Mehr

- |                        |                       |                       |                    |                        |
|------------------------|-----------------------|-----------------------|--------------------|------------------------|
| ⚙️ 12065F334KAT2A      | ➡️ AMS1085CT-5.0      | ➡️ API-215-99722      | D BL9198-18BAPRN   | ➡️ BXA30-24T05-15-F    |
| ⚡ CM400DY-24A 203G     | ⚙️ DCP69-13           | D DT61N16KOF          | ➡️ ECH8660-TL-H    | ➡️ GRM033C80G393KE01D  |
| ⚙️ HS-PKD151V4B15GUS   | ⚡ ICS950917AF         | ⚙️ IRAM136-3023B.     | ➡️ LNBTVS3-220U    | ➡️ LQP15MN1N5B02D      |
| D LQS60A48-3V3EJ       | ⚙️ LTC485IS8#TRPBF    | ⚡ MA-30624.5454MHZ    | ⚙️ MA-30652.416MHZ | ➡️ MA-406-14.318180MHZ |
| ➡️ MA-406-25.000000MHZ | ➡️ MA-406-9.830400    | ⚙️ MA-505-14.31818MHZ | ⚡ MA-505-25.0000M  | ➡️ MA-506-25.000000    |
| ➡️ MA-506-25.000MHZ    | ➡️ MA-50612.000000MHZ | D MAX1843EGI-T        | ⚙️ MIC2564A-0BSMTR | ⚡ MP4056GSE-Z          |
| ⚙️ PT204-6B            | D QM30TH-HB           | ➡️ R6101230           | ➡️ RD38F4000LOZBQO | ➡️ RFD16N02            |
| ⚡ RT8515GQW            | ⚙️ SM2425PSANC-TRG    | ➡️ SP810EK-2-9        | ➡️ SW-335TR        | ➡️ TL7705BCDRG4        |
| ⚙️ TLZ39D-GS08         | ⚡ TOP245GN            | ⚙️ TSV6290AICT        | D UPA802T-T1       | ➡️ UQCFVA1R0BAT2A\500  |
| ➡️ V24A12C400BG        | ⚙️ V24B12T200BN2      | ⚡ XC6206P352PR        | ⚙️ YPPD-J009C      | ➡️ ZP400A/1600V        |

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.

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