


|   |   |             |
|---|---|-------------|
|  | <b>CM1293-02SO</b>                      |             |
|   | <b>Hersteller-Teilenummer:</b>          | CM1293-02SO |
| <b>Hersteller / Marke:</b>  | CMD                                     |             |
| <b>Teil der Beschreibung:</b>   | CM1293-02SO CMD                         |             |
| <b>RoHs Status:</b>   |   |             |
| <b>Lagerzustand:</b>  | New original, 9140 pcs Stock Available. |             |
| <b>Lieferr von:</b>   | Hong Kong                               |             |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS                   |             |
| Image may be representation. See specs for product details.                       |   |             |

**Spezifikationen**

|                |   |
|----------------|---|
| Teilenummer    | CM1293-02SO   |
| Hersteller     | CMD   |
| Beschreibung   | CM1293-02SO CMD                                     |
| Kategorie      | Integrierte Schaltungen (ICs) > Specialized Hot ICs |
| Teilstatus     | 9140 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                                       |

CM1293-02SO ist neu im Original, Suche CM1293-02SO Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CM1293-02SO mit Garantie und Vertrauen. Anfrage CM1293-02SO: Info@Y-IC.com

Sie können auch interessiert sein:

|  |   |  |   |
|--|---|--|---|
| <br><b>CM1251</b><br>VCC (Visual Communications Company)<br>LAMP INCAND G6.5 SGL<br>BAYONET 28V | <br><b>CM1293-02ST</b><br>CMD<br>CM1293-02ST CMD | <br><b>CM1263-06DE</b><br>AMI Semiconductor / ON<br>Semiconductor<br>TVS DIODE 3.3VWM 9.96VC<br>12DFN  | <br><b>CM1293-04ST</b><br>CMD<br>CM1293-04ST CMD |
| <br><b>CM1282-01D1</b><br>ONSEMIC<br>CM1282-01D1 ONSEMIC  | <br><b>CM1293-02SR</b><br>CMD<br>CM1293-02SR CMD | <br><b>CM1263-02SE</b><br>AMI Semiconductor / ON<br>Semiconductor<br>TVS DIODE 3.3VWM 9.96VC<br>SOT553 | <br><b>CM1293-04S0</b><br>CMD<br>CM1293-04S0 CMD |

**heiße Teile**

Mehr

- |                  |                     |                |                |                |
|------------------|---------------------|----------------|----------------|----------------|
| ⊗ CM1223-04MR    | ↔ CM1223-04SO       | ⇒ CM1223-08MR  | D CM1224-02SR  | ⇒ CM1224-02SR  |
| ⊣ CM1224-04MR    | ⊗ CM1224-04SO       | D CM1225-04DE  | ⇒ CM1225-04SO  | ⇒ CM1230-02CP  |
| ⊗ CM1230-04CP    | ⊣ CM1230-08CP       | ⊗ CM1230-J2CP  | ↔ CM1231-02SO  | ⇒ CM1233-08DE  |
| D CM1234-08DE    | ⊗ CM1235-08DE       | ⊣ CM1241-04D4  | ⊗ CM1242-07CP  | ⇒ CM1242-33CP  |
| ⇒ CM1248-04QG    | ↔ CM1248-08DE       | ⊗ CM1263-02SE  | ⊣ CM1263-06DE  | ⇒ CM1282-01D1  |
| ↔ CM1293-02SR    | ⇒ CM1293-02ST       | D CM1293-04S0  | ⊗ CM1293-04SO  | ⊣ CM1293-04ST  |
| ⊗ CM1293A-02SO   | D CM1293A-02SR      | ⇒ CM1293A-04MR | ↔ CM1293A-04SO | ⇒ CM1300-03CS  |
| ⊣ CM13032768DZFT | ⊗ CM13032768KDZF-UT | ↔ CM139-M19    | ⇒ CM139-M194   | ⇒ CM139-M340   |
| ⊗ CM1400-03CP    | ⊣ CM1400-03CP-HST   | ⊗ CM1400-03CS  | D CM1400-32CP  | ⇒ CM1400DU24NF |
| ↔ CM1400DUC-24S  | ⊗ CM1401-03CP       | ⊣ CM1401-32CP  | ⊗ CM1402-03CP  | ⇒ CM1402-03CS  |

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