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|---|---|-------------------------------|
|  | <h2 style="color: red;">V375C3V3C75BL</h2> | |
| | Hersteller-Teilenummer: | V375C3V3C75BL |
|  | Hersteller / Marke: | Vicor |
| | Teil der Beschreibung: | CONVERTER MOD DC/DC 3.3V 75W |
| Datenblätter: |  V375C3V3C75BL.pdf | |
| RoHs Status: | Enthält Blei / RoHS nicht konform | |
| Lagerzustand: | New original, 1600 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|----------------|---|
| Teilenummer | V375C3V3C75BL |
| Hersteller | Vicor |
| Beschreibung | CONVERTER MOD DC/DC 3.3V 75W |
| Kategorie | |
| Teilstatus | 1600 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 |

V375C3V3C75BL ist neu im Original, Suche V375C3V3C75BL Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie V375C3V3C75BL Vicor mit Garantie und Vertrauen.
Anfrage V375C3V3C75BL: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|---|--|
|  V375C3V3C75BL2 Vicor CONVERTER MOD DC/DC 3.3V 75W |  V375C3V3C75BG2 Vicor CONVERTER MOD DC/DC 3.3V 75W |  V375C3V3C75BN Vicor CONVERTER MOD DC/DC 3.3V 75W |  V375C3V3C75BF3 Vicor CONVERTER MOD DC/DC 3.3V 75W |
|  V375C3V3C75BN2 Vicor CONVERTER MOD DC/DC 3.3V 75W |  V375C3V3C75BG3 Vicor CONVERTER MOD DC/DC 3.3V 75W |  V375C3V3C75BL3 Vicor CONVERTER MOD DC/DC 3.3V 75W |  V375C3V3C75BL3 Virtium Technology Inc. CONVERTER MOD DC/DC 3.3V 75W |

heiße Teile

Mehr

| | | | | |
|------------------|------------------|------------------|-----------------|------------------|
| ⚙ V375C28H150BL2 | ↔ V375C28H75BL | ⇒ V375C28M150A | D V375C28M150AL | ⇄ V375C28M150AL2 |
| ⊣ V375C28M150BG | ⚙ V375C28M150BL2 | D V375C28M150BL3 | ⇒ V375C28T150A | ⇄ V375C28T150AL |
| ⚙ V375C28T150AL2 | ⊣ V375C28T150BG | ⚙ V375C28T150BL2 | ↔ V375C2C50A | ⇄ V375C2H50AL |
| D V375C2M50AL | ⚙ V375C2T50A | ⊣ V375C2T50AL | ⚙ V375C2V2C66AL | ⇄ V375C2V2C66AL2 |
| ⇒ V375C2V2C66BL | ↔ V375C36C150BL | ⚙ V375C3V3C75A | ⊣ V375C3V3C75AL | ⇄ V375C3V3C75BG |
| ↔ V375C3V3C75BN | ⇒ V375C3V3H75A | D V375C3V3H75AL | ⚙ V375C3V3H75BL | ⊣ V375C3V3H75BN |
| ⚙ V375C3V3M75A | D V375C3V3M75AL | ⇒ V375C3V3T75A | ↔ V375C3V3T75AL | ⇄ V375C48C150A |
| ⊣ V375C48C150AL | ⚙ V375C48C150AL2 | ↔ V375C48C150AL3 | ⇒ V375C48C150AN | ⇄ V375C48C150B |
| ⚙ V375C48C150BG | ⊣ V375C48C150BL | ⚙ V375C48C150BN | D V375C48H150A | ⇄ V375C48H150A2 |
| ↔ V375C48H150AK | ⚙ V375C48H150AL | ⊣ V375C48H150AL2 | ⚙ V375C48M150A | ⇄ V375C48M150AL |

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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