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|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-------------------------------|
|   | <h2 style="color: #E67E22;">VI-23Y-EU</h2>                                                                      |                               |
|                                                                                   | <b>Hersteller-Teilenummer:</b>                                                                                  | VI-23Y-EU                     |
|  | <b>Hersteller / Marke:</b>                                                                                      | Vicor                         |
|                                                                                   | <b>Teil der Beschreibung:</b>                                                                                   | CONVERTER MOD DC/DC 3.3V 132W |
| <b>Datenblätter:</b>                                                              |  <a href="#">VI-23Y-EU.pdf</a> |                               |
| <b>RoHs Status:</b>                                                               | Enthält Blei / RoHS nicht konform                                                                               |                               |
| <b>Lagerzustand:</b>                                                              | New original, 1500 pcs Stock Available.                                                                         |                               |
| <b>Liefern von:</b>                                                               | Hong Kong                                                                                                       |                               |
| <b>Versandweg:</b>                                                                | DHL/Fedex/TNT/UPS/EMS                                                                                           |                               |
| Image may be representation. See specs for product details.                       |                                                                                                                 |                               |

### Spezifikationen

|                |                                               |
|----------------|-----------------------------------------------|
| Teilenummer    | VI-23Y-EU                                     |
| Hersteller     | Vicor                                         |
| Beschreibung   | CONVERTER MOD DC/DC 3.3V 132W                 |
| Kategorie      |                                               |
| Teilstatus     | 1500 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                                 |

VI-23Y-EU ist neu im Original, Suche VI-23Y-EU Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VI-23Y-EU Vicor mit Garantie und Vertrauen. Anfrage VI-23Y-EU: Info@Y-IC.com

Sie können auch interessiert sein:

|                                                                                                                                                      |                                                                                                                                                      |                                                                                                                                                       |                                                                                                                                                       |
|------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>VI-23Y-EU-F2</b><br>Vicor<br>CONVERTER MOD DC/DC 3.3V 132W | <br><b>VI-23Y-CY-S</b><br>Vicor<br>CONVERTER MOD DC/DC 3.3V 33W   | <br><b>VI-23Y-EU-B1</b><br>Vicor<br>CONVERTER MOD DC/DC 3.3V 132W | <br><b>VI-23Y-CY-F2</b><br>Vicor<br>CONVERTER MOD DC/DC 3.3V 33W |
| <br><b>VI-23Y-CY-F4</b><br>Vicor<br>CONVERTER MOD DC/DC 3.3V 33W  | <br><b>VI-23Y-EU-F3</b><br>Vicor<br>CONVERTER MOD DC/DC 3.3V 132W | <br><b>VI-23Y-EU-F4</b><br>Vicor<br>CONVERTER MOD DC/DC 3.3V 132W | <br><b>VI-23Y-CY-F3</b><br>Vicor<br>CONVERTER MOD DC/DC 3.3V 33W |

### heiße Teile

Mehr

- |             |                |             |             |             |
|-------------|----------------|-------------|-------------|-------------|
| ⚙ VI-23M-CX | ↔ VI-23M-CY    | ⇒ VI-23M-EU | D VI-23M-EV | ↔ VI-23M-EX |
| ⊥ VI-23M-EY | ⚙ VI-23M-IU    | D VI-23M-IV | ⇒ VI-23M-IW | ↔ VI-23M-IX |
| ⚙ VI-23M-IY | ⊥ VI-23M-M     | ⚙ VI-23M-MU | ↔ VI-23M-MV | ↔ VI-23M-MX |
| D VI-23M-MY | ⚙ VI-23V-CV    | ⊥ VI-23V-CX | ⚙ VI-23W-EU | ↔ VI-23Y-03 |
| ⇒ VI-23Y-CU | ↔ VI-23Y-CU/F1 | ⚙ VI-23Y-CV | ⊥ VI-23Y-CW | ↔ VI-23Y-CX |
| ↔ VI-23Y-EV | ⇒ VI-23Y-EX    | D VI-23Y-IU | ⚙ VI-23Z-CU | ⊥ VI-23Z-CV |
| ⚙ VI-23Z-CW | D VI-23Z-CX    | ⇒ VI-23Z-CY | ↔ VI-23Z-E  | ↔ VI-23Z-EU |
| ⊥ VI-23Z-EV | ⚙ VI-23Z-EX    | ↔ VI-23Z-EY | ⇒ VI-23Z-IU | ↔ VI-23Z-IV |
| ⚙ VI-23Z-IW | ⊥ VI-23Z-IX    | ⚙ VI-23Z-IY | D VI-23Z-M  | ↔ VI-23Z-MU |
| ↔ VI-23Z-MV | ⚙ VI-23Z-MX    | ⊥ VI-23Z-MY | ⚙ VI-24-E   | ↔ VI-24-EV  |