

	<h2 style="color: red;">V375A3V3C264BL2</h2>	
	Hersteller-Teilenummer:	V375A3V3C264BL2
	Hersteller / Marke:	Vicor
	Teil der Beschreibung:	CONVERTER MOD DC/DC 3.3V 264W
Datenblätter:	 V375A3V3C264BL2.pdf	
RoHs Status:	Enthält Blei / RoHS nicht konform	
Lagerzustand:	New original, 1900 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	V375A3V3C264BL2
Hersteller	Vicor
Beschreibung	CONVERTER MOD DC/DC 3.3V 264W
Kategorie	
Teilstatus	1900 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

V375A3V3C264BL2 ist neu im Original, Suche V375A3V3C264BL2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie V375A3V3C264BL2 Vicor mit Garantie und Vertrauen.
Anfrage V375A3V3C264BL2: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>V375A3V3C264BG3 Vicor CONVERTER MOD DC/DC 3.3V 264W</p>	 <p>V375A3V3C264BN Vicor CONVERTER MOD DC/DC 3.3V 264W</p>	 <p>V375A3V3C264BG2 Vicor CONVERTER MOD DC/DC 3.3V 264W</p>	 <p>V375A3V3C264BN2 Vicor CONVERTER MOD DC/DC 3.3V 264W</p>
 <p>V375A3V3C264BN001 VICOR IGBT Modules</p>	 <p>V375A3V3C264BG Vicor CONVERTER MOD DC/DC 3.3V 264W</p>	 <p>V375A3V3C264BL3 Vicor CONVERTER MOD DC/DC 3.3V 264W</p>	 <p>V375A3V3C264BN3 Vicor CONVERTER MOD DC/DC 3.3V 264W</p>

heiße Teile

Mehr

- | | | | | |
|--------------------|------------------|---------------------|---------------------|-------------------|
| ⚙ V375A28T600BL5 | ↔ V375A2C160A2 | ⇒ V375A2C160AL | D V375A2C160AL1 | ⇄ V375A2C160BL |
| ⊣ V375A2H160A | ⚙ V375A2M160A | D V375A2M160AL | ⇒ V375A2T160AL | ⇄ V375A32C600AL |
| ⚙ V375A32C600B | ⊣ V375A32C600BG4 | ⚙ V375A32C600BN | ↔ V375A32T600BL | ⇄ V375A3GE400BG |
| D V375A3V3C264A | ⚙ V375A3V3C264A2 | ⊣ V375A3V3C264AL | ⚙ V375A3V3C264AL001 | ⇄ V375A3V3C264AL1 |
| ⇒ V375A3V3C264AL2 | ↔ V375A3V3C264B | ⚙ V375A3V3C264BF2 | ⊣ V375A3V3C264BG3 | ⇄ V375A3V3C264BL |
| ↔ V375A3V3C264BL3 | ⇒ V375A3V3C264BN | D V375A3V3C264BN001 | ⚙ V375A3V3C264BST | ⊣ V375A3V3H264A |
| ⚙ V375A3V3H264AL | D V375A3V3M264A | ⇒ V375A3V3M264AL | ↔ V375A3V3T264A | ⇄ V375A3V3T264AL |
| ⊣ V375A48C150AL | ⚙ V375A48C600A | ↔ V375A48C600A2 | ⇒ V375A48C600A4 | ⇄ V375A48C600AL |
| ⚙ V375A48C600AL001 | ⊣ V375A48C600AL2 | ⚙ V375A48C600B | D V375A48C600BG | ⇄ V375A48C600BG4 |
| ↔ V375A48C600BG5 | ⚙ V375A48C600BL | ⊣ V375A48C600BL2 | ⚙ V375A48C600BL4 | ⇄ V375A48C600BL5 |

Contact us: Info@Y-IC.com

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