








	<h2>EXB100-48S3V3</h2>
	<p>Hersteller-Teilenummer: EXB100-48S3V3</p> <p>Hersteller / Marke: Astec America (Artesyn Embedded Technologies)</p> <p>Teil der Beschreibung: CONV DC/DC OPN FRM 3.3V OUT 100W</p> <p>Datenblätter:  EXB100-48S3V3.pdf</p> <p>RoHs Status: Enthält Blei / RoHS nicht konform</p> <p>Lagerzustand: New original, 6500 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	EXB100-48S3V3
Hersteller	Astec America (Artesyn Embedded Technologies)
Beschreibung	CONV DC/DC OPN FRM 3.3V OUT 100W
Kategorie	
Teilstatus	6500 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

EXB100-48S3V3 ist neu im Original, Suche EXB100-48S3V3 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EXB100-48S3V3 Astec America (Artesyn Embedded Technologies) mit Garantie und Vertrauen. Anfrage EXB100-48S3V3: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>EXB100-48S05J Astec America (Artesyn Embedded Technologies) DC/DC CONVERTER 5V 100W</p>	 <p>EXB030-48D05-3V3 ARTESYN IGBT Modules</p>	 <p>EXB0MXI Laird Technologies - Antennas ANT TUF DUCK VHF 118-480MHZ MXI</p>	 <p>EXB100-48S05-RJ Astec America (Artesyn Embedded Technologies) DC/DC CONVERTER 5V 100W</p>
 <p>EXB100-48S3V3-RNJ ARTESYN IGBT Modules</p>	 <p>EXB118BNX Laird Technologies - Antennas ANT TUF DUCK VHF 118-127MHZ BNX</p>	 <p>EXB125/225MX Laird Technologies - Antennas ANT TUF DUCK 125-255MHZ MX</p>	 <p>EXB100-48S05 Astec America (Artesyn Embedded Technologies) CONV DC/DC OPN FRM 5V OUT 100W</p>

heiße Teile

Mehr

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|---------------------|----------------------|---------------------|----------------------|-----------------------|
| ⚙️ EXB030-48D05-3V3 | ➡️ EXB100-48S3V3-RNJ | ➡️ EXB14AT5AR3X | D EXB14AT6AR5X | ➡️ EXB14AT8AR5X |
| ⚡ EXB14AT9AR5X | ⚙️ EXB14ATAAR5X | D EXB14ATCA1RX | ➡️ EXB24AB6C1RX | ➡️ EXB24AT2AR3X |
| ⚙️ EXB24AT3AR3X | ⚡ EXB24AT4AR3X | ⚙️ EXB24AT5AR3X | ➡️ EXB24AT6AR5X | ➡️ EXB24AT7AR5X |
| D EXB24ATLA2RX | ⚙️ EXB250-48S05-R | ⚡ EXB250-48S12 | ⚙️ EXB250-48S12-R | ➡️ EXB250-48S12-RJ |
| ➡️ EXB250-48S12J | ➡️ EXB250-48S1V2 | ⚙️ EXB250-48S1V2-R | ⚡ EXB250-48S1V5-2R | ➡️ EXB250-48S1V5-Z |
| ➡️ EXB250-48S1V5-ZJ | ➡️ EXB250-48S1V8-2R | D EXB250-48S1V8-2RN | ⚙️ EXB250-48S1V8-ZJ | ⚡ EXB250-48S1V8-ZRJ |
| ⚙️ EXB250-48S1V8N01 | D EXB250-48S2V5-2 | ➡️ EXB250-48S2V5-ZJ | ➡️ EXB250-48S2V5-ZRJ | ➡️ EXB250-48S3V3 |
| ⚡ EXB250-48S3V3-2RJ | ⚙️ EXB250-48S3V3-R | ➡️ EXB250-48S3V3-ZJ | ➡️ EXB250-48S3V3-ZRJ | ➡️ EXB250-48S3V3-ZRNJ |
| ⚙️ EXB250-48S3V3N01 | ⚡ EXB30-24D05-3V3 | ⚙️ EXB30-24D3V3-2V5 | D EXB30-48D05-3V3 | ➡️ EXB30-48D3V3-2V5 |
| ➡️ EXB30-48S05 | ⚙️ EXB30-48S2V5 | ⚡ EXB30-48S3V3 | ⚙️ EXB30-48S3V3-NT | ➡️ EXB34V150JV-15R |

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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