

	<b>VNB20N07-57-E</b>	
	<b>Hersteller-Teilenummer:</b>	VNB20N07-57-E
<b>Hersteller / Marke:</b>	ST	
<b>Teil der Beschreibung:</b>	VNB20N07-57-E ST	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 20000 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	VNB20N07-57-E
Hersteller	ST
Beschreibung	VNB20N07-57-E ST
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	20000 pcs Stock
Serie	D2PAK
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

VNB20N07-57-E ist neu im Original, Suche VNB20N07-57-E Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VNB20N07-57-E ST mit Garantie und Vertrauen. Anfrage VNB20N07-57-E: Info@Y-IC.com

Sie können auch interessiert sein:

 <b>VNB14NV0413TR</b> STMicroelectronics MOSFET POWER 40V 12A D2PAK	 <b>VNB28N04</b> STMicroelectronics MOSFET POWER 42V 28A D2PAK	 <b>VNB20N07TR-57-E</b> ST VNB20N07TR-57-E ST	 <b>VNB14NV04TR</b> ST VNB14NV04TR ST
 <b>VNB20N07</b> STMicroelectronics MOSFET N-CH 70V 20A D2PAK	 <b>VNB14NV04-E</b> STMicroelectronics MOSFET OMNIFETII 40V 12A D2PAK	 <b>VNB20N0713TR</b> STMicroelectronics MOSFET N-CH 70V 20A D2PAK	 <b>VNB20N07TR-E</b> STMicroelectronics MOSFET OMNIFET 70V 20A D2PAK

### heiße Teile

Mehr

- |                   |                       |                     |                               |                    |
|-------------------|-----------------------|---------------------|-------------------------------|--------------------|
| ⊛ 06032U4R7CAT2A  | ↔ 06035C222ZAT4A      | ⇒ 2MBI400L060       | D 595D156X0050R2T(R-15UF-50V) | ⇒ AD8510BRZ        |
| ⊠ AERO4221HN2UM   | ⊛ C2012C0G1H272K060AA | D CC0201JRX7R9BB151 | ⇒ CL10C6R8BB8NUNC             | ⇒ CY8C27243-24SXIT |
| ⊛ FGC1500B-130DS  | ⊠ GRM188R60J564KA01D  | ⊛ IRKL41/12S90      | ↔ MIC2526-2BM                 | ⇒ MX674AKN+        |
| D NR3010T6R8M     | ⊛ PQ20VZ11            | ⊠ R0830LS14G        | ⊛ SKY77706-8                  | ⇒ SM4001PT         |
| ⇒ SM6S26HE3/2D    | ↔ SMBJ130A-4T7        | ⊛ VNB10N07          | ⊠ VNB10N07-E                  | ⇒ VNB10N0713TR     |
| ↔ VNB10N07TR-E    | ⇒ VNB14N04            | D VNB14N04-E        | ⊛ VNB14N04TR-E                | ⊠ VNB14NV04        |
| ⊛ VNB14NV04-E     | D VNB14NV04TR         | ⇒ VNB14NV04TR-E     | ↔ VNB20N07                    | ⇒ VNB20N07-E       |
| ⊠ VNB20N07TR-57-E | ⊛ VNB20N07TR-E        | ↔ VNB28N04          | ⇒ VNB28N04-E                  | ⇒ VNB28N04TR-E     |
| ⊛ VNB35N07        | ⊠ VNB35N07-E          | ⊛ VNB35N07TR-E      | D VNB35NV04                   | ⇒ VNB35NV04-E      |
| ↔ VNB35NV04TR-E   | ⊛ VNB49N04            | ⊠ VNB49N04-E        | ⊛ VNB49N04TR-E                | ⇒ WM8783GED        |

Contact us: [Info@Y-IC.com](mailto: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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