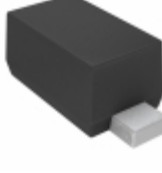
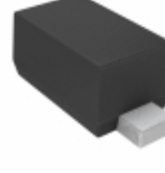
	<b>VDZT2R5.1B-5V1</b>	
	<b>Hersteller-Teilenummer:</b>	VDZT2R5.1B-5V1
<b>Hersteller / Marke:</b>	ROHM	
<b>Teil der Beschreibung:</b>	VDZT2R5.1B-5V1 ROHM	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 16000 pcs Stock Available.	
<b>Lieferrn von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

**Spezifikationen**

Teilenummer	VDZT2R5.1B-5V1
Hersteller	ROHM
Beschreibung	VDZT2R5.1B-5V1 ROHM
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	16000 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

VDZT2R5.1B-5V1 ist neu im Original, Suche VDZT2R5.1B-5V1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VDZT2R5.1B-5V1 mit Garantie und Vertrauen. Anfrage VDZT2R5.1B-5V1: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>VDZT2R4.3B</b> LAPIS Semiconductor DIODE ZENER 4.3V 100MW VMD2</p>	 <p><b>VDZT2R36B</b> LAPIS Semiconductor DIODE ZENER 36V 100MW VMD2</p>	 <p><b>VDZT2R5.6B</b> LAPIS Semiconductor DIODE ZENER 5.6V 100MW VMD2</p>	 <p><b>VDZT2R7.5B</b> LAPIS Semiconductor DIODE ZENER 7.5V 100MW VMD2</p>
 <p><b>VDZT2R5.1B</b> LAPIS Semiconductor DIODE ZENER 5.1V 100MW VMD2</p>	 <p><b>VDZT2R4.7B</b> LAPIS Semiconductor DIODE ZENER 4.7V 100MW VMD2</p>	 <p><b>VDZT2R6.8B 6.8V</b> ROHM VDZT2R6.8B 6.8V ROHM</p>	 <p><b>VDZT2R6.8B</b> LAPIS Semiconductor DIODE ZENER 6.8V 100MW VMD2</p>

**heiße Teile**

Mehr

- |                     |                         |                       |                       |                   |
|---------------------|-------------------------|-----------------------|-----------------------|-------------------|
| ⚙️ 0402ZD105KAT4A   | ➡️ 06031A100K4T2A       | ➡️ 2MB11200UG-170     | D 7MBP100VDA120-50    | ➡️ A1460A-1PQ208C |
| ⚡ APT60GT120JRDJ    | ⚙️ BTS555E3146          | D CMP0417AA8-F70IR    | ➡️ DMN3404L-7-F       | ➡️ EC10DS4-TE12L  |
| ⚙️ FD600R17KE3_B2   | ⚡ FGH30N6S2             | ⚙️ GRM0335C1H3R0CD01J | ➡️ GRM2165C1H122FA01J | ➡️ HN3C10FU       |
| D IRKD196/12        | ⚙️ LM7908CT             | ⚡ LT3684EMSE#TRPBF    | ⚙️ MAX799ESE          | ➡️ MG100M2YK1     |
| ➡️ SIP21101DR-18-E3 | ➡️ SMS7621-005          | ⚙️ SP706TEN-L         | ⚡ SPX1587AT-3.3       | ➡️ TC4066BP       |
| ➡️ THDT6511DRL      | ➡️ US1K-M3/5AT          | D VDZT2R.6.8B         | ⚙️ VDZT2R10B          | ⚡ VDZT2R11B       |
| ⚙️ VDZT2R12B        | D VDZT2R13B             | ➡️ VDZT2R16B          | ➡️ VDZT2R16B/0402-16V | ➡️ VDZT2R2.0B     |
| ⚡ VDZT2R2.4B        | ⚙️ VDZT2R2.7B/0402-2.7V | ➡️ VDZT2R20B          | ➡️ VDZT2R24B          | ➡️ VDZT2R27B      |
| ⚙️ VDZT2R36B        | ⚡ VDZT2R4.3B            | ⚙️ VDZT2R4.7B         | D VDZT2R5.1B          | ➡️ VDZT2R5.6B     |
| ➡️ VDZT2R6.2B       | ⚙️ VDZT2R6.8B           | ⚡ VDZT2R8.2B          | ⚙️ VDZT2R9.1B         | ➡️ WI-J60-CY      |

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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