
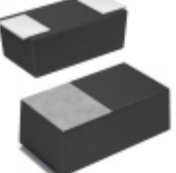
	<b>TCTAL0G227M8R-D2</b>	
	<b>Hersteller-Teilenummer:</b>	TCTAL0G227M8R-D2
<b>Hersteller / Marke:</b>	ROHM	
<b>Teil der Beschreibung:</b>	TCTAL0G227M8R-D2 ROHM	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 3010 pcs Stock Available.	
<b>Lieferrn von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

**Spezifikationen**

Teilenummer	TCTAL0G227M8R-D2
Hersteller	ROHM
Beschreibung	TCTAL0G227M8R-D2 ROHM
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	3010 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

TCTAL0G227M8R-D2 ist neu im Original. Suche TCTAL0G227M8R-D2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TCTAL0G227M8R-D2 mit Garantie und Vertrauen. Anfrage TCTAL0G227M8R-D2: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>TCTAL1A476M8R-E1</b> ROHM TCTAL1A476M8R-E1 ROHM</p>	 <p><b>TCTAL0J107M8R</b> LAPIS Semiconductor CAP TANT 100UF 6.3V 20% 1206</p>	 <p><b>TCTAL1A476M8R</b> LAPIS Semiconductor CAP TANT 47UF 10V 20% 1206</p>	 <p><b>TCTAL1A336M8R</b> LAPIS Semiconductor CAP TANT 33UF 10V 20% 1206</p>
 <p><b>TCTAL1A476M8R-02</b> ROHM</p>	 <p><b>TCTAL0G227M8R</b> ROHM TCTAL0G227M8R ROHM</p>	 <p><b>TCTA0J107M8R</b> ROHM ROHM SMD-A</p>	 <p><b>TCTAL0E227M8R</b> LAPIS Semiconductor CAP TANT 220UF 2.5V 20% 1206</p>

**heiße Teile**

Mehr

- |                      |                      |                       |                          |                       |
|----------------------|----------------------|-----------------------|--------------------------|-----------------------|
| ⚙️ 1812SA221JATME    | ➡️ AEE01B48-97       | ➡️ APC08M03-9MAL      | D APT541-227-0000        | ➡️ AR9462-AL3A        |
| ⚡ BKO-C2358-H04      | ⚙️ BR93LC56RF-WE2    | D C1005X5R1E224K050BC | ➡️ CGA2B3X8R1C473K050BB  | ➡️ DF3A6.8F           |
| ⚙️ DS92CK16TMTTC     | ⚡ EMK212AB7475MGHT   | ⚙️ FQD17N08LTF        | ➡️ GRM0335C1H4R3CD01D    | ➡️ GRM31B7U3A681JW31L |
| D GRT188C81E225KE13D | ⚙️ HTT45N1600KOB     | ⚡ IMP1117AS5X/T       | ⚙️ IRFR5410              | ➡️ KTY82/151          |
| ➡️ LT1358CS8#TRPBF   | ➡️ LTC3026EMSE#TRPBF | ⚙️ MCD72-06io1B       | ⚡ MUR4060PT              | ➡️ NSVBCX17LT1G       |
| ➡️ OPA2344EA/250     | ➡️ R3708FD42V        | D R8J73485A01BGZV     | ⚙️ SG-636DPE-30.00000MHZ | ⚡ SLF6025T-6R8M1R3-PF |
| ⚙️ SMBJ64CA-E3/52    | D STD60NF55L-1       | ➡️ STK65030II         | ➡️ TCTAL0E337M8R-E1      | ➡️ TCTAL0J107M8R      |
| ⚡ TCTAL1A336M8R      | ⚙️ TCTAL1A476M8R     | ➡️ TCTAL1A476M8R-E1   | ➡️ TCTALOE337M8R-E1      | ➡️ TCTAL0J107M8R      |
| ⚙️ TCTP0J476M8R      | ⚡ TCTP0J476M8R-02    | ⚙️ TCTP0J476M8R-E1    | D TS7001IM8T             | ➡️ TW2816-DATA1-GR    |
| ➡️ UDZTE-1711A       | ⚙️ UPD703040YF1-M22  | ⚡ V24C3V3C75BL        | ⚙️ ZP2500A1600V          | ➡️ ZR431F005-7        |

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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