







	<b>TCOB0J157M8R-ES2</b>	
	<b>Hersteller-Teilenummer:</b>	TCOB0J157M8R-ES2
<b>Hersteller / Marke:</b>	ROHM	
<b>Teil der Beschreibung:</b>	TCOB0J157M8R-ES2 ROHM	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 64200 pcs Stock Available.	
<b>Lieferr von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

**Spezifikationen**

Teilenummer	TCOB0J157M8R-ES2
Hersteller	ROHM
Beschreibung	TCOB0J157M8R-ES2 ROHM
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	64200 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

TCOB0J157M8R-ES2 ist neu im Original, Suche TCOB0J157M8R-ES2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TCOB0J157M8R-ES2 mit Garantie und Vertrauen. Anfrage TCOB0J157M8R-ES2: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>TCOB0J107M8R-EN2</b> ROHM TCOB0J107M8R-EN2 ROHM</p>	 <p><b>TCOB0J227M8R-E</b> LAPIS Semiconductor TCOB0J227M8R-E ROHM</p>	 <p><b>TCOB0J227M8R-ES1</b> ROHM ROHM SMD</p>	 <p><b>TCOB1A336M8R</b> LAPIS Semiconductor CAP TANT POLY 33UF 10V 1411</p>
 <p><b>TCOA0J106M8R</b> LAPIS Semiconductor CAP TANT POLY 10UF 6.3V 1206</p>	 <p><b>TCOA0J226M8R</b> LAPIS Semiconductor CAP TANT POLY 22UF 6.3V 1206</p>	 <p><b>TCOB0J157M8R-EN2</b> ROHM TCOB0J157M8R-EN2 ROHM</p>	 <p><b>TCOA1A106M8R</b> LAPIS Semiconductor CAP TANT POLY 10UF 10V 1206</p>

**heiße Teile**

Mehr

- |                           |                            |                            |                            |                            |
|---------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| ⚙️ 0805VC102KAT2A         | ➡️ 1206VC563KAT2A          | ➡️ 18122C104JAT2A          | D A6305E6R-QD              | ➡️ AB304H-20G1G-P          |
| ⚡️ ADMP403ACE             | ⚙️ AOZ5019QI               | D BC80716MTF               | ➡️ BKO-C2022               | ➡️ CM8561GISTR             |
| ⚙️ CPT112S-A01-GMR        | ⚡️ DAC5687IPZPR            | ⚙️ DS90LV031ATMTC          | ➡️ GRM1555C1H1R4CZ01D      | ➡️ IRF3315STRPBF           |
| D IRF7317TRPBF            | ⚙️ IRLU014NPBF             | ⚡️ KFG1G16U2B-DIB6         | ⚙️ LT1490CS8#TRPBF         | ➡️ LTL-907EKTA             |
| ➡️ MP5505GL-Z             | ➡️ PFC-W1206LF-01-12R1-F   | ⚙️ PS21964-4W              | ⚡️ RS1MB-NL                | ➡️ S-80810CNNB-B90T2G      |
| ➡️ SBR0230S5-7            | ➡️ SG800GXH25              | D SI4701BDY-T1-E3          | ⚙️ SI4874BDY-T1-E3         | ⚡️ SI8640BB-B-IS           |
| ⚙️ SIP32414DNP-T1-GE4     | D SMCJ51CA-13              | ➡️ STW28NM50N              | ➡️ TCO-2111AA76.800000MHZ  | ➡️ TCO-7085X1A-2.048000MHZ |
| ⚡️ TCO-7085X1A2.048000MHZ | ⚙️ TCO-7086X1A19.440000MHZ | ➡️ TCO-7187D1A16.500000MHZ | ➡️ TCO-726DVXW32.768000MHZ | ➡️ TCO-756BVX7-38.880MHZ   |
| ⚙️ TCO-786ZH33.330000MHZ  | ⚡️ TCO-787RH3              | ⚙️ TCOB0J107M8R-EN2        | D TCOB0J157M8R-EN2         | ➡️ TCOB0J227M8R-E          |
| ➡️ UBA2010T/N4            | ⚙️ UNHZ20200               | ⚡️ UT7500G-50-AB3-C-R      | ⚙️ VLCF5024T-4R7N1R3-2     | ➡️ ZKT075A120F67           |

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

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