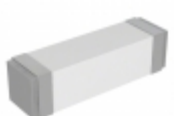
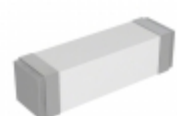



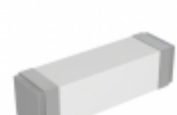
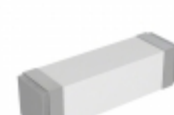

	<b>TR2/1025TD4A</b>	
	<b>Hersteller-Teilenummer:</b>	TR2/1025TD4A
<b>Hersteller / Marke:</b>	BUSSMAN	
<b>Teil der Beschreibung:</b>	TR2/1025TD4A BUSSMAN	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 2400 pcs Stock Available.	
<b>Lieferrn von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

**Spezifikationen**

Teilenummer	TR2/1025TD4A
Hersteller	BUSSMAN
Beschreibung	TR2/1025TD4A BUSSMAN
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	2400 pcs Stock
	SMD
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

TR2/1025TD4A ist neu im Original, Suche TR2/1025TD4A Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TR2/1025TD4A mit Garantie und Vertrauen. Anfrage TR2/1025TD4A: Info@Y-IC.com

Sie können auch interessiert sein:

 <b>TR2/1025TD5-R</b> Bussmann (Eaton) FUSE BOARD MNT 5A 250VAC 125VDC	 <b>TR2/1025TD500MA</b> Bussmann (Eaton) FUSE BRD MNT 500MA 250VAC 125VDC	 <b>TR2/1025TD3.5-R</b> Bussmann (Eaton) FUSE BRD MNT 3.5A 250VAC 125VDC	 <b>TR2/1025TD4-R</b> Bussmann (Eaton) FUSE BOARD MNT 4A 250VAC 125VDC
 <b>TR2/1025TD500-R</b> Bussmann (Eaton) FUSE BRD MNT 500MA 250VAC 125VDC	 <b>TR2/1025TD750-R</b> Bussmann (Eaton) FUSE BRD MNT 750MA 250VAC 125VDC	 <b>TR2/1025TD250MA</b> Bussmann (Eaton) FUSE BRD MNT 250MA 250VAC 125VDC	 <b>TR2/1025TD3A</b> Bussmann (Eaton) FUSE BOARD MNT 3A 250VAC 125VDC

**heiße Teile**

Mehr

- |                      |                     |                     |                       |                        |
|----------------------|---------------------|---------------------|-----------------------|------------------------|
| ⚙️ AD9520-4BCPZ      | ➡️ AIC1650CS        | ➡️ B0512S-W1        | D BC847AWT1           | ➡️ C0402X7R0J151K020BC |
| ⚡ C1005JB1E225K050BC | ⚙️ CL21C152JBC1PNC  | D DD90F-140         | ➡️ GCM1885C1H4R9CA16D | ➡️ GRM31MR71A225KA01K  |
| ⚙️ HSMS-2865-BLKG    | ⚡ IP-B3L-CU         | ⚙️ ISL97653IRZ-TK   | ➡️ LD035A2R0DAB2A     | ➡️ LM78L12ACZ          |
| D LTC2360CS6#PBF     | ⚙️ M25PX80-VMN6TPBA | ⚡ MAX1957EUB+T      | ⚙️ MAX471ESA+T        | ➡️ MC33661P            |
| ➡️ MC34933EPR2       | ➡️ MIC58P01YWM      | ⚙️ MMZ1005Y241CT000 | ⚡ NR6020T2R2N         | ➡️ PEF2035NV4.1ACFA    |
| ➡️ PHD10N10E         | ➡️ RM250CZ-2H       | D RT9187GSP         | ⚙️ SL1TTE4L00F        | ⚡ T90R1A80             |
| ⚙️ TPS77818PWPR      | D TR2-S505H-V-8-R   | ➡️ TR2-TCP1-25A     | ➡️ TR2/1025FA500MA    | ➡️ TR2/1025TD250-R     |
| ⚡ TR2/6125FA5A       | ⚙️ TR2/6125FF1-R    | ➡️ TR2/6125FF1.5-R  | ➡️ TR2/6125FF10-R     | ➡️ TR2/6125FF12-R      |
| ⚙️ TR2/6125FF15-R    | ⚡ TR2/6125FF3-R     | ⚙️ TR2/6125FF5-R    | D TR2/6125TD1A        | ➡️ TR2/TCP1.25-R       |
| ➡️ TR2/TCP1.25A      | ⚙️ UPC3232TB-E3     | ⚡ VI-J33-IZ         | ⚙️ W78E54B-40         | ➡️ WSL2010R0300FEA     |

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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