

	<p><b>UP2.8B-2R2</b></p> <p><b>Hersteller-Teilenummer:</b> UP2.8B-2R2</p> <p><b>Hersteller / Marke:</b> COOPER</p> <p><b>Teil der Beschreibung:</b> UP2.8B-2R2 COOPER</p> <p><b>RoHs Status:</b></p> <p><b>Lagerzustand:</b> New original, 5250 pcs Stock Available.</p> <p><b>Lieferr von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	<p>Image may be representation. See specs for product details.</p>

**Spezifikationen**

Teilenummer	UP2.8B-2R2
Hersteller	COOPER
Beschreibung	UP2.8B-2R2 COOPER
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	5250 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

UP2.8B-2R2 ist neu im Original, Suche UP2.8B-2R2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie UP2.8B-2R2 mit Garantie und Vertrauen. Anfrage UP2.8B-2R2: Info@Y-IC.com

Sie können auch interessiert sein:

  <b>UP2.8B-390-R</b> Bussmann (Eaton) FIXED IND 39UH	  <b>UP2.8B-330-R</b> Bussmann (Eaton) FIXED IND 33UH 1.3A 250 MOHM SMD	  <b>UP2.8B-1R5-R</b> Bussmann (Eaton) FIXED IND 1.5UH 3.3A 34.9 MOHM	  <b>UP2.8B-1R0-R</b> Bussmann (Eaton) FIXED IND 1UH 3.6A 28.6 MOHM SMD
  <b>UP2.8B-3R3-R</b> Bussmann (Eaton) FIXED IND 3.3UH 2.8A 47.4 MOHM	  <b>UP2.8B-2R2-R</b> Bussmann (Eaton) FIXED IND 2.2UH 3.1A 35.6 MOHM	  <b>UP2.8B-220-R</b> Bussmann (Eaton) FIXED IND 22UH 1.5A 190 MOHM SMD	  <b>UP2.8B-221-R</b> Bussmann (Eaton) FIXED IND 220UH 500MA SMD

**heiße Teile**

Mehr

- |                   |                    |                         |                         |                       |
|-------------------|--------------------|-------------------------|-------------------------|-----------------------|
| ⚙️ 0402ZC331KAT2A | 🔌 1808CC100JAT1A   | ➡️ 5SDD14F6000          | D 70HFLR80S10           | ➡️ AP1086K33LA        |
| ⚡ B82464G4333M    | ⚙️ BA4116FV-E2     | D BC857SG-UE            | ➡️ CGA4F2X7R2A103K085AE | ➡️ DF2S14P2FU         |
| ⚙️ DR1050-821-R   | ⚡ EMK042CG4R7CC-FW | ⚙️ GCM1885C1H681JA16J   | 🔌 GD75323D              | ➡️ GRM155R61A223KA01D |
| D IP-J30-EY       | ⚙️ IRF19634GPBF    | ⚡ IRGP4066D-E           | ⚙️ K4H561638H-UIB3      | ➡️ LFL215G37TC1A210   |
| ➡️ LM5064PMH      | 🔌 M59PW1282-100M1  | ⚙️ MC33074DR2G          | ⚡ MC74HC00A             | ➡️ MIC79100-4.2YML    |
| 🔌 NCV33269DTRKG   | ➡️ OPA2227UE4      | D P5CN009WF             | ⚙️ S-80815CNUA-B8AT2G   | ⚡ S-8232AUFT-T2       |
| ⚙️ SC120ULTRT     | D SI3456BDV-T1-E3  | ➡️ SMB10J26C-E3/52      | 🔌 SMF45A-HE3-08         | ➡️ SN74LVC1G97DRLR    |
| ⚡ STW15NK50Z      | ⚙️ TCMT1108        | 🔌 UP2B-100-R            | ➡️ UP2B-3R3-R           | ➡️ UP2B-4R7-R         |
| ⚙️ UP2C-100-R     | ⚡ UP2C-330-R       | ⚙️ UP2UC-2R2-R/3316-2R2 | D V300C5H100A           | ➡️ VIPER100SP         |
| 🔌 VS-6CWQ06FN-M3  | ⚙️ W25Q16DWUUG     | ⚡ WJLXT972ALC.A4-857345 | ⚙️ XC6215B502MR         | ➡️ ZXMP3A13FTC        |