

 <p>YIC International Co., Limited.</p>	<p>EV1234 2DI50A-1K</p>
	<p>Hersteller-Teilenummer: EV1234 2DI50A-1K</p> <p>Hersteller / Marke: FUJI</p> <p>Teil der Beschreibung: IGBT Modules</p> <p>RoHs Status:</p> <p>Lagerzustand: New original, 1500 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	EV1234 2DI50A-1K
Hersteller	FUJI
Beschreibung	IGBT Modules
Kategorie	Diskrete Halbleiterprodukte > IGBT Modules
Teilstatus	1500 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

EV1234 2DI50A-1K ist neu im Original, Suche EV1234 2DI50A-1K Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EV1234 2DI50A-1K mit Garantie und Vertrauen.
Anfrage EV1234 2DI50A-1K: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>EV11615000J0G Amphenol FCI TERM BLOCK PLUG 11POS 10.16MM</p>	 <p>EV12615000J0G Amphenol FCI TERM BLOCK PLUG 12POS 10.16MM</p>	 <p>EV1261500000G Anytek (Amphenol Anytek) TERM BLOCK PLUG 12POS 10.16MM</p>	 <p>EV1261510000G Anytek (Amphenol Anytek) TERM BLOCK PLUG 12POS 10.16MM</p>
 <p>EV1234M 2DI50B-90 FUJI IGBT Modules</p>	 <p>EV1161510000G Anytek (Amphenol Anytek) TERM BLOCK PLUG 11POS 10.16MM</p>	 <p>EV11615100J0G Amphenol FCI TERM BLOCK PLUG 11POS 10.16MM</p>	 <p>EV1161500000G Anytek (Amphenol Anytek) TERM BLOCK PLUG 11POS 10.16MM</p>

heiße Teile

Mehr

- | | | | | |
|-----------------------|---------------------|-----------------------|----------------------|----------------------|
| ⚙️ 06035C332MAT4A | ➡️ 08055A221GAT2A | ➡️ 1812CA471MAT1A\SB | D ADG741BKSZ5-REEL7 | ➡️ AIC1642-33PXTR |
| ⚡ APM2506NU | ⚙️ B0512D-2W | D BD33KA5WFP-E2 | ➡️ BUF04701AIPWR | ➡️ CC1206MKX5R5BB107 |
| ⚙️ CL03C0R8CA3GNNC | ⚡ CL31X106KAHNNNE | ⚙️ DBC2F200P6S | ➡️ DP300D1200T102013 | ➡️ EV1234M 2DI50B-90 |
| D EV1265M 2DI100B-90 | ⚙️ EV1274 2DI20A-1K | ⚡ EV1298 2DI150A-1K | ⚙️ EV1320QI | ➡️ EV1320QI |
| ➡️ FAN4040BIS325 | ➡️ GDZ36B-V-GS08 | ⚙️ GJM1555C1H2R8CB01D | ⚡ GRM1555C1H8R4CZ01D | ➡️ HFA120FA060 |
| ➡️ LDTC113ZWT1G | ➡️ LT1801IDD#PBF | D LT3651IUHE-8.2 | ⚙️ LTC1435AIG#TR | ⚡ LTC3100EUD#PBF |
| ⚙️ LTC4267CGN-3#TRPBF | D M25P10-AVMB6TG | ➡️ MAX6824TUK+T | ➡️ MM3Z4V3T1 | ➡️ MP5001DQ-LF-Z |
| ⚡ MP6302DD-LF-Z | ⚙️ N450CH22 | ➡️ NT5CC512M8DN-DI | ➡️ OPA1642AIDR | ➡️ RC1587M15T |
| ⚙️ RUR1S1560S9A | ⚡ SI4164DY-T1-GE3 | ⚙️ SI4812DY-T1 | D SK100KQ16 | ➡️ SKKT72/12D |
| ➡️ SML-010MTT87 | ⚙️ SSR-H480D290 | ⚡ TC551001CFI-70L | ⚙️ TIP122TM/SOT252 | ➡️ TMK063CG390JP-F |

Contact us: 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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