
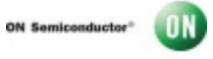

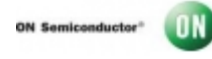

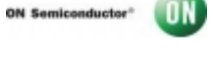

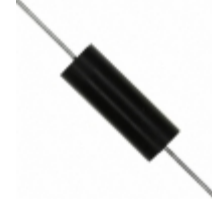
 <p>Not Actual Photo YIC International Co., Limited.</p>	<p>MR37V12841A-109MP03B</p> <p>Hersteller-Teilenummer: MR37V12841A-109MP03B</p> <p>Hersteller / Marke: OKI</p> <p>Teil der Beschreibung: MR37V12841A-109MP03B OKI</p> <p>RoHs Status:</p> <p>Lagerzustand: New original, 704 pcs Stock Available.</p> <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	MR37V12841A-109MP03B
Hersteller	OKI
Beschreibung	MR37V12841A-109MP03B OKI
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	704 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

MR37V12841A-109MP03B ist neu im Original, Suche MR37V12841A-109MP03B Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MR37V12841A-109MP03B mit Garantie und Vertrauen. Anfrage MR37V12841A-109MP03B: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MR3FB50L0 Stackpole Electronics, Inc. RES 0.05 OHM 3W 1% AXIAL</p>	 <p>MR37519MP8B AMI Semiconductor / ON Semiconductor LED SS 12V QUAD RED DIFF PCB 5MM</p>	 <p>MR37519MP8A Fairchild/ON Semiconductor LED SS 12V QUAD RED DIFF PCB 5MM</p>	 <p>MR37519MP8A AMI Semiconductor / ON Semiconductor LED SS 12V QUAD RED DIFF PCB 5MM</p>
 <p>MR3FB20L0 Stackpole Electronics, Inc. RES 0.02 OHM 3W 1% AXIAL</p>	 <p>MR37519MP8 AMI Semiconductor / ON Semiconductor LED SS 12V QUAD RED DIFF PCB 5MM</p>	 <p>MR3FB30L0 Stackpole Electronics, Inc. RES 0.03 OHM 3W 1% AXIAL</p>	 <p>MR3FB5L00 Stackpole Electronics, Inc. RES 0.005 OHM 3W 1% AXIAL</p>

heiße Teile

Mehr

⚙️ 1210ZC106K4T2A	➡️ 143-317-040	➡️ BD65496MUV-E2	D BTS5045-1EJA	➡️ BZD27C39P
⊖ CC0201JRNPO8BN330	⚙️ CGA6L2X7R1H105K160AE	D CL10CR68BB8NNNC	➡️ CL21B105KAF4PNE	➡️ CL31C030CBCNNC
⚙️ CM300DY-12M	⊖ DMP3160L-7-F	⚙️ DMV1500M	➡️ ELM13404CA-S	➡️ EMC1212-AGZQ-TR
D FDMC8588	⚙️ GCM1555C1H3R9CA16D	⊖ GRM1885C1H1R6CA01D	⚙️ HK150A/A	➡️ IRFR3707TR
➡️ LM8333FLQ8X	➡️ LQH2HPN220MG0L	⚙️ LT1033CT	⊖ LT1120ACS8#TRPBF	➡️ MAX5940CESA
➡️ MAX7315ATE+	➡️ MAX8891EXK28+T	D MAX913CSA	⚙️ MCH3377-TL-H	⊖ MR301-N65
⚙️ MSA-0104-TR1	D MT41J256M8DA-107:K	➡️ PI5C3245LEX	➡️ PS11001-C	➡️ R325CH14 E2
⊖ S-80840CNMA-B8ZT1G	⚙️ S1J-6605E3/11	➡️ SI1403DL-T1	➡️ SI3014-KS	➡️ SMBJ30C-E3/52
⚙️ SMT-8103CN	⊖ SN65HVD1794DR	⚙️ SY10EPT28LKI	D TC74AC245FW	➡️ TL5001AQDRQ1
➡️ TPCA8077	⚙️ VI-910502	⊖ VLS252010MNT-R68N	⚙️ XC9111C331MR-G	➡️ ZMY12-07

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.
Copyright © 2019 YIC International Co., Limited