







	<h2 style="color: red;">MS51464-12JC</h2>
	<p>Hersteller-Teilenummer: MS51464-12JC</p> <p>Hersteller / Marke: MOSEL</p> <p>Teil der Beschreibung: MS51464-12JC MOSEL</p> <p>RoHs Status:</p> <p>Lagerzustand: New original, 914 pcs Stock Available.</p> <p>Lieferr 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	MS51464-12JC
Hersteller	MOSEL
Beschreibung	MS51464-12JC MOSEL
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	914 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

MS51464-12JC ist neu im Original, Suche MS51464-12JC Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MS51464-12JC mit Garantie und Vertrauen. Anfrage MS51464-12JC: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MS512Mb-B1 ANOBIT/T ANOBIT/T BGA</p>	 <p>MS514400D-60SJ OKI MS514400D-60SJ OKI</p>	 <p>MS518S-FL35E Seiko Instruments, Inc. BATT LITH 3V 3.4MAH COIN 5.8MM</p>	 <p>MS518SE Seiko Instruments, Inc. BATTERY 3V 3.4MAH COIN 5.8MM</p>
 <p>MS52000-10 Amphenol Industrial 10-40450-28</p>	 <p>MS512Mb-C1 ANOBIT/T ANOBIT/T BGA</p>	 <p>MS52000-1 Amphenol Industrial 10-040450-008</p>	 <p>MS518SE-FL35E Seiko Instruments, Inc. BATT LITH 3V 3.4MAH COIN 5.8MM</p>

heiße Teile

Mehr

- | | | | | |
|----------------------|----------------------|---------------------|------------------------|-----------------------|
| ⚙️ 0402ZC221KAT2A | ➡️ 06032U3R9BAT2A | ➡️ 0603ZC124JAT2A | D 6R1MBI75P-160-01 | ➡️ 7MBP150KA060-3 |
| ⚡ AP2213D-2.5TRE1 | ⚙️ AT25160B-SSHL-B | D B59115P1120A62 | ➡️ C1005X8R1H152M050BA | ➡️ CL21C1R8DBANNNC |
| ⚙️ CMB12-2A0H122MT | ⚡ CW3002AAAS | ⚙️ FCP9N60N | ➡️ FDS89141 | ➡️ GCM31CR71H155KA55L |
| D GRM0225C1E1R0BDAEL | ⚙️ HGTP15N40C1 | ⚡ KSH350TF | ⚙️ LD031A3R9BAB2A | ➡️ LM2651MTC-3.3/NOPB |
| ➡️ LQH31MNR15K03L | ➡️ MDD95-16 | ⚙️ MS514256A-80ZC | ⚡ MS5541-HM | ➡️ MS5607-02BA01 |
| ➡️ MS560702BA03-50 | ➡️ MS560702BA03-50 | D MS5611-01BA03 | ⚙️ MS561101BA03-50 | ⚡ MS561101BA03-50 |
| ⚙️ MS563702BA03-5 | D MS5805-02BA01 | ➡️ MS580502BA01-50 | ➡️ MS580502BA01-50 | ➡️ NFR21GD1016802L |
| ⚡ OPA2340EA/2K5G4 | ⚙️ S71WS256MC0BAW00 | ➡️ SA23YL18BSR8NNSP | ➡️ SI-50158-F | ➡️ SN74CBTLV3245APWR |
| ⚙️ SN74HC266N | ⚡ SP6203EM5-L-1.8/TR | ⚙️ SPX3819-2.5 | D SY100EL92ZI | ➡️ TR/3216TD3-R |
| ➡️ UDZ5V6B-7-01-F | ⚙️ V24C15C100BL3 | ⚡ V300B48M250AL | ⚙️ VID75-12S3 | ➡️ XTR106U/2K5 |

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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