









	RFDIP2012100L0T	
	Hersteller-Teilenummer:	RFDIP2012100L0T
Hersteller / Marke:	Original	
Teil der Beschreibung:	RFDIP2012100L0T Original	
RoHs Status:		
Lagerzustand:	New original, 54353 pcs Stock Available.	
Lieferr von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	RFDIP2012100L0T
Hersteller	Original
Beschreibung	RFDIP2012100L0T Original
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	54353 pcs Stock
	Standard Package
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

RFDIP2012100L0T ist neu im Original, Suche RFDIP2012100L0T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie RFDIP2012100L0T mit Garantie und Vertrauen.
Anfrage RFDIP2012100L0T: Info@Y-IC.com

Sie können auch interessiert sein:

 RFDPA151300SBAB8G1 Walsin Technology ANT 2.4GHZ DIPOLE RPSMA	 RFDIP2012050L7T Walsin Technology DIPLEXER 2.4GHZ, 5GHZ	 RFDIP2012050LPT Original RFDIP2012050LPT Original	 RFDPA151300SBLB8G1 Walsin Technology ANT 2.4/5.2/5.8GHZ TRIBAND RPSMA
 RFDIP160806BLM6T25 WALSN RFDIP160806BLM6T25 WALSN	 RFDPA151310NNAB3G1 Walsin Technology ANT 2.4GHZ DIPOLE 10MM CABLE	 RFDIP2012090G77N2T Walsin Technology RFDIP2012090G77N2T WALSN	 RFDIP2520080TM0T62 Walsin Technology DIPLEXER 1.5GHZ, 2.4GHZ 2520

heiße Teile

Mehr

- | | | | | |
|----------------------|----------------------|----------------------|----------------------|----------------------|
| ⊗ RFD16N05LSM9A | ↔ RFD16N05SM | ⇒ RFD16N05SM | D RFD16N05SM9A | ⇒ RFD16N05SM9A |
| ⊣ RFD16N06 | ⊗ RFD16N06L | D RFD16N06LESM | ⇒ RFD16N06LESM9A | ⇒ RFD16N06LESM9A |
| ⊗ RFD16N06SM9A | ⊣ RFD20N03SM | ⊗ RFD20N03SM9A | ↔ RFD3055L | ⇒ RFD3055LE |
| D RFD3055LE | ⊗ RFD3055LESM | ⊣ RFD3055LESM | ⊗ RFD3055LESM9A | ⇒ RFD3055LESM9A |
| ⇒ RFD3055LESM9AS2568 | ↔ RFD3055RLESM96 | ⊗ RFD3055RLESM9A | ⊣ RFD3055SM | ⇒ RFD3055SM |
| ↔ RFD3055SM9A | ⇒ RFD3055SM9A | D RFD4N06LSM | ⊗ RFD8P05SM | ⊣ RFD8P05SM |
| ⊗ RFD8P05SM9A | D RFD8P06ESM | ⇒ RFD8P06ESM9A | ↔ RFD8P06LESM | ⇒ RFD8P06LESM9AR4407 |
| ⊣ RFD8P06SM | ⊗ RFD8P06TM | ↔ RFD8P06ESM9A | ⇒ RFD8P06LESM9AR4407 | ⇒ RFDIP1608060T1T |
| ⊗ RFDIP1608060TM7T62 | ⊣ RFDIP1608060TM8T62 | ⊗ RFDIP160806ALM2T66 | ⇒ RFD8P06LESM9AR4407 | ⇒ RFDIP1608060T1T |
| ↔ RFDIP2012050L7T | ⊗ RFDIP2012050LPT | ⊣ RFDIP2012070G57N2T | D RFDIP160806BLM5T62 | ⇒ RFDIP160806BLM6T25 |
| | | | ⊗ RFDIP2012100L1T | ⇒ RFDIP2520080TM0T62 |