









	<h2 style="color: red;">MADP-011037-13900T</h2>	
	Hersteller-Teilenummer:	MADP-011037-13900T
	Hersteller / Marke:	Aeroflex (MACOM Technology Solutions)
	Teil der Beschreibung:	DIODE PIN 50MHZ-2GHZ 16HQFN
Datenblätter:	 MADP-011037-13900T.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	MADP-011037-13900T
Hersteller	Aeroflex (MACOM Technology Solutions)
Beschreibung	DIODE PIN 50MHZ-2GHZ 16HQFN
Kategorie	Diskrete Halbleiterprodukte > Dioden-RF
Teilstatus	Require For Quote & Check Stock
Spannung - Spitzensperr- (max)	400V
Supplier Device-Gehäuse	16-HQFN (3x3)
Serie	-
Widerstand @ If, F	-
Verlustleistung (max)	5W
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	16-LFQFN Exposed Pad
Betriebstemperatur	175°C (TJ)
Diodentyp	PIN - Single
Strom - Max	250mA
Kapazität @ Vr, F	0.3pF @ 50V, 1GHz

MADP-011037-13900T Electronic Components ist ein 100% neues Original von YIC Distributor, MADP-011037-13900T-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, MADP-011037-13900T Aeroflex (MACOM Technology Solutions) mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.
RFQ MADP-011037-13900T E-Mail: Info@Y-IC.com

Sie können auch interessiert

<p>sein:</p>  <p>MADP-011027-14150T M/A-Com Technology Solutions DIODE SHUNT PIN 50MHZ-12GHZ 6DFN</p>	 <p>MADP-011029-14150T M/A-Com Technology Solutions DIODE SHUNT 50MHZ-12GHZ 6TDFN</p>	 <p>MADP-011069-SAMKIT Aeroflex (MACOM Technology Solutions) DISCRETE PIN DIODES & LIMITERS S</p>	 <p>MADP-011062-SAMKIT Aeroflex (MACOM Technology Solutions) HMIC SWITCHES & SURMOUNT DEVICES S</p>
 <p>MADP-030015-13140G M/A-Com Technology Solutions DIODE PIN HMIC SURMOUNT</p>	 <p>MADP-010631-13920T M/A-COM MADP-010631-13920T M/A-COM</p>	 <p>MADP-017015-13140G M/A-Com Technology Solutions DIODE PIN HMIC SURMOUNT</p>	 <p>MADP-011028-14150T M/A-Com Technology Solutions DIODE SHUNT PIN 50MHZ-12GHZ 6DFN</p>

Verwandtes Hot-Keyword

Mehr

MADP-011037-13900T Aeroflex (MACOM Technology Solutions)	MADP-011037-13900T Datenblatt	MADP-011037-13900T-Datenblätter	MADP-011037-13900T PDF	Aeroflex (MACOM Technology Solutions) MADP-011037-13900T
MADP-011037-13900T Electronic	MADP-011037-13900T-Komponenten	MADP-011037-13900T-Verteiler	MADP-011037-13900T-Bild	MADP-011037-13900T-Teil
MADP-011037-13900T Preis	MADP-011037-13900T Hersteller	MADP-011037-13900T Bild	MADP-011037-13900T Aktie	MADP-011037-13900T Inventar
MADP-011037-13900T Neu	MADP-011037-13900T Original	MADP-011037-13900T garantiert	MADP-011037-13900T RFQ	MADP-011037-13900T Online bestellen