



MABA-009594-CF18A0

Številka dela:	MABA-009594-CF18A0
Proizvajalec / znamka:	Aeroflex (MACOM Technology Solutions)
Opis izdelka	BALUN 5MHZ-200MHZ 1:1 6SMD GW
Podatkovni listi:	 MABA-009594-CF18A0.pdf
Status RoHS	 Skladen brez svinca / RoHS
Stanje zalog	48727 pcs stock
Iz ladje	Hong Kong
Način pošiljanja	DHL/Fedex/TNT/UPS/EMS


[ZAHTEVA ZA PONUDBO](#)

Solutions



Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.













Specifikacije MABA-009594-CF18A0

ŠTEVILKA DELA	MABA-009594-CF18A0
PROIZVAJALEC	Aeroflex (MACOM Technology Solutions)
OPIS	BALUN 5MHZ-200MHZ 1:1 6SMD GW
STATUS SVOBODNEGA STATUSA / ROHS	Skladen brez svinca / RoHS
KOLIČINA NA VOLJO	48727 pcs
PODATKOVNI LIST	 MABA-009594-CF18A0.pdf
SERIJA	-
POVRATNA IZGUBA (MIN)	-
RAZLIKA V FAZI	-
PAKIRANJE	Cut Tape (CT)
PAKET / PRIMER	6-SMD (5 Leads), Gull Wing
DRUGA IMENA	1465-1308-1
TIP MONTAŽE	Surface Mount
RAVEN OBČUTLIVOSTI NA VLAGO (MSL)	1 (Unlimited)
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
IZGUBA VSTAVKA (MAKS.)	1.0dB
IMPEDANCA - NEURAVNOTEŽENA / URAVNOTEŽENA	1:1
FREKVENČNI RAZPON	5MHz ~ 200MHz
NATANČEN OPIS	RF Balun 5MHz ~ 200MHz 1:1 6-SMD (5 Leads), Gull Wing

Sorodne oznake

Aeroflex (MACOM Technology Solutions) MABA-009594-CF18A0	MABA-009594-CF18A0 Distributer	MABA-009594-CF18A0 Dobavitelj
Cena MABA-009594-CF18A0	Slike MABA-009594-CF18A0	Slika MABA-009594-CF18A0
MABA-009594-CF18A0 PDF Datasheet	MABA-009594-CF18A0 Prenesi podatkovni list	MABA-009594-CF18A0 Datasheet
Zaloga MABA-009594-CF18A0	Kupi MABA-009594-CF18A0	Kupi Aeroflex (MACOM Technology Solutions) MABA-009594-CF18A0
Aeroflex (MACOM Technology Solutions) MABA-009594-CF18A0	Aeroflex (MACOM Technology Solutions) Dobavitelj	Distributer Aeroflex (MACOM Technology Solutions)
Aeroflex (MACOM Technology Solutions) MABA-009594-CF18A0	Aeroflex Circuit Technology MABA-009594-CF18A0	Aeroflex MABA-009594-CF18A0
Aeroflex (MACOM Technology Solutions) MABA-009594-CF18A0	Aeroflex Metelics, Division of MACOM MABA-009594-CF18A0	M/A-Com Technology Solutions MABA-009594-CF18A0
Metelics (MACOM Technology Solutions) MABA-009594-CF18A0	MACOM Technology Solutions MABA-009594-CF18A0	

Podobni izdelki

 <p>MABA-009210-CT17TB Proizvajalci: Aeroflex (MACOM Technology Solutions) Opis: EVAL BOARD FOR MABA-009210-CT176 Na zalogi: 503 pcs</p> <p>RFQ</p>	 <p>MABA-010125-TC1113 Proizvajalci: Aeroflex (MACOM Technology Solutions) Opis: BALUN 4.5MHZ-3GHZ 1:1 6SMD FLAT Na zalogi: 29216 pcs</p> <p>RFQ</p>
 <p>MABA-009572-CF18A0 Proizvajalci: Aeroflex (MACOM Technology Solutions) Opis: BALUN 5MHZ-200MHZ 75/75 6SMD GW Na zalogi: 51833 pcs</p> <p>RFQ</p>	 <p>MABA-009210-CT1760 Proizvajalci: Aeroflex (MACOM Technology Solutions) Opis: BALUN 50MHZ-1.2GHZ 1:1 4SMD Na zalogi: 31409 pcs</p> <p>RFQ</p>
 <p>MABA-010245-CT1160 Proizvajalci: Aeroflex (MACOM Technology Solutions) Opis: BALUN 50MHZ-1GHZ 1:1 6SMD FLAT Na zalogi: 77192 pcs</p> <p>RFQ</p>	 <p>MABA-009180-500MHZ Proizvajalci: Aeroflex (MACOM Technology Solutions) Opis: BALUN 1MHZ-500MHZ 1:1 6SMD FLAT Na zalogi: 5127 pcs</p> <p>RFQ</p>
 <p>MABA-009594-CF18TB Proizvajalci: Aeroflex (MACOM Technology Solutions) Opis: EVAL BOARD FOR MABA-009594-CF18A Na zalogi: 437 pcs</p> <p>RFQ</p>	 <p>MABA-009852-CF1A40 Proizvajalci: Aeroflex (MACOM Technology Solutions) Opis: BALUN 5MHZ-120MHZ 75/75 5SMD Na zalogi: 39524 pcs</p> <p>RFQ</p>
 <p>MABA-008509-CT69TB Proizvajalci: Aeroflex (MACOM Technology Solutions) Opis: EVAL BOARD FOR MABACT0069 Na zalogi: 435 pcs</p> <p>RFQ</p>	 <p>MABA-009274-TC11T2 Proizvajalci: Aeroflex (MACOM Technology Solutions) Opis: BALUN 1:1 6SMD FLAT LEAD Na zalogi: 32941 pcs</p> <p>RFQ</p>
 <p>MABA-010125-TC1113 Proizvajalci: M/A-Com Technology Solutions Opis: E-SERIES TRANSFORMER 4.5-3000MHZ Na zalogi: 76791 pcs</p> <p>RFQ</p>	 <p>MABA-010129-CT4A40 Proizvajalci: Aeroflex (MACOM Technology Solutions) Opis: BALUN 5MHZ-1.2GHZ 50/75 6SMD GW Na zalogi: 77006 pcs</p> <p>RFQ</p>