



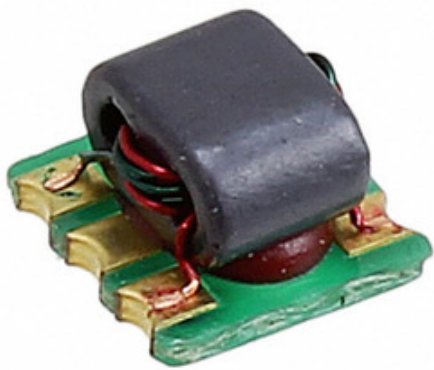
Aeroflex (MACOM Technology Solutions)

MABA-009852-CF1A40

Número ng Bahagi:	MABA-009852-CF1A40
Tagagawa / Brand:	Aeroflex (MACOM Technology Solutions)
Paglalarawan ng produkto	BALUN 5MHZ-120MHZ 75/75 5SMD
Mga Datasheet:	MABA-009852-CF1A40.pdf
Katayuan ng RoHS	Lead libreng / RoHS compliant
Ipadala Mula	Hong Kong
Pagpapadala ng Way	DHL/Fedex/TNT/UPS/EMS

HUMILING NG PANIPI

Solutions



Ang imahe ay maaaring representasyon. Tingnan ang mga pagtutukoy para sa mga detalye ng produkto.

Mga pagtutukoy ng MABA-009852-CF1A40

NUMERO NG BAHAGI	MABA-009852-CF1A40
MANUFACTURER	Aeroflex (MACOM Technology Solutions)
PAGLALARAWAN	BALUN 5MHZ-120MHZ 75/75 5SMD
LEAD FREE STATUS / KATAYUAN NG ROHS	Lead libreng / RoHS compliant
DATA SHEET	MABA-009852-CF1A40.pdf
SERYE	-
BUMALIK PAGKAWALA (MIN)	19dB
PHASE PAGKAKAIBA	-
PACKAGING	Cut Tape (CT)
PACKAGE / KASO	5-SMD, No Lead
IBANG PANGALAN	1465-1696-1
SALALAYAN TYPE	Surface Mount
ANG SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD LIBRENG STATUS / KATAYUAN NG ROHS	Lead free / RoHS Compliant
INSERTION PAGKAWALA (MAX)	0.4dB
IMPEDANCE - UNBALANCED / BALANCED	75 / 75 Ohm
DALAS NG SAKLAW	5MHz ~ 120MHz
DETALYADONG PAGLALARAWAN	RF Balun 5MHz ~ 120MHz 75 / 75 Ohm 5-SMD, No Lead

Kaugnay na Mga Tag

Aeroflex (MACOM Technology Solutions) MABA-009852-CF1A40	Pamamahagi ng MABA-009852-CF1A40	Tagabigay ng MABA-009852-CF1A40
Presyo ng MABA-009852-CF1A40	Mga Larawan ng MABA-009852-CF1A40	Imahe ng MABA-009852-CF1A40
MABA-009852-CF1A40 PDF Datasheet	MABA-009852-CF1A40 I-download ang Datasheet	MABA-009852-CF1A40 Datasheet
MABA-009852-CF1A40 Stock	Bumili ng MABA-009852-CF1A40	Bumili ng Aeroflex (MACOM Technology Solutions) MABA-009852-CF1A40
Aeroflex (MACOM Technology Solutions) MABA-009852-CF1A40	Tagabigay ng Aeroflex (MACOM Technology Solutions)	Pamamahagi ng Aeroflex (MACOM Technology Solutions)
Aeroflex (MACOM Technology Solutions) MABA-009852-CF1A40	Aeroflex Circuit Technology MABA-009852-CF1A40	Aeroflex MABA-009852-CF1A40
Aeroflex (MACOM Technology Solutions) MABA-009852-CF1A40	Aeroflex Metelics, Division of MACOM MABA-009852-CF1A40	M/A-Com Technology Solutions MABA-009852-CF1A40
Metelics (MACOM Technology Solutions) MABA-009852-CF1A40	MACOM Technology Solutions MABA-009852-CF1A40	

Kaugnay na Mga Produkto

<p>MABA-009210-CT177B Mga Tagagawa: Aeroflex (MACOM Technology Solutions) Paglalarawan: EVAL BOARD FOR MABA-009210-CT176 Sa stock: 1 pcs</p> <p>RFQ</p>	<p>MABA-009594-CF18A0 Mga Tagagawa: Aeroflex (MACOM Technology Solutions) Paglalarawan: BALUN 5MHZ-200MHZ 1:1 6SMD GW Sa stock: 353 pcs</p> <p>RFQ</p>
<p>MABA-009594-CF18TB Mga Tagagawa: Aeroflex (MACOM Technology Solutions) Paglalarawan: EVAL BOARD FOR MABA-009594-CF18A Sa stock: 2 pcs</p> <p>RFQ</p>	<p>MABA-010125-TC1113 Mga Tagagawa: Aeroflex (MACOM Technology Solutions) Paglalarawan: BALUN 4.5MHZ-3GHZ 1:1 6SMD FLAT Sa stock: 4 pcs</p> <p>RFQ</p>
<p>MABA-010441-CT38A0 Mga Tagagawa: Aeroflex (MACOM Technology Solutions) Paglalarawan: BALUN 5MHZ-1.2GHZ 50/75 4SMD MOD Sa stock: Out stock</p> <p>RFQ</p>	<p>MABA-009572-CF18A0 Mga Tagagawa: Aeroflex (MACOM Technology Solutions) Paglalarawan: BALUN 5MHZ-200MHZ 75/75 6SMD GW Sa stock: Out stock</p> <p>RFQ</p>
<p>MABA-009210-CT1760 Mga Tagagawa: Aeroflex (MACOM Technology Solutions) Paglalarawan: BALUN 50MHZ-1.2GHZ 1:1 4SMD Sa stock: Out stock</p> <p>RFQ</p>	<p>MABA-009274-TC11T2 Mga Tagagawa: Aeroflex (MACOM Technology Solutions) Paglalarawan: BALUN 1:1 6SMD FLAT LEAD Sa stock: Out stock</p> <p>RFQ</p>
<p>MABA-010129-CT4A40 Mga Tagagawa: Aeroflex (MACOM Technology Solutions) Paglalarawan: BALUN 5MHZ-1.2GHZ 50/75 6SMD GW Sa stock: Out stock</p> <p>RFQ</p>	<p>MABA-010125-TC1113 Mga Tagagawa: M/A-Com Technology Solutions Paglalarawan: E-SERIES TRANSFORMER 4.5-3000MHZ Sa stock: Out stock</p> <p>RFQ</p>
<p>MABA-010245-CT1160 Mga Tagagawa: Aeroflex (MACOM Technology Solutions) Paglalarawan: BALUN 50MHZ-1GHZ 1:1 6SMD FLAT Sa stock: Out stock</p> <p>RFQ</p>	<p>MABA-010245-CT11TB Mga Tagagawa: Aeroflex (MACOM Technology Solutions) Paglalarawan: EVAL BOARD FOR MABA-010245-CT116 Sa stock: 3 pcs</p> <p>RFQ</p>

