



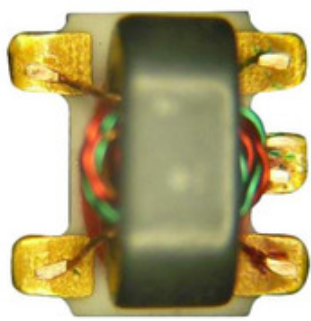
Aeroflex (MACOM Technology Solutions)

MABA-007237-ETC410

Part Number:	MABA-007237-ETC410
Manufacturer / Brand:	Aeroflex (MACOM Technology Solutions)
Mombamomba ny vokatra	BALUN 1MHZ-350MHZ 1:4 6SMD FLAT
Datasheets:	MABA-007237-ETC410.pdf
RoHS Status	Lead free / RoHS compliant
Stock Condition	32769 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

MANGATAHA FAMPISEHOANA

Solutions



Mety ho sary ny sary. Jereo manokana ny tsipiriany momba ny vokatra.

Specifications of MABA-007237-ETC410

PART NUMBER	MABA-007237-ETC410
MANUFACTURER	Aeroflex (MACOM Technology Solutions)
DESCRIPTION	BALUN 1MHZ-350MHZ 1:4 6SMD FLAT
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS compliant
QUANTITY AVAILABLE	32769 pcs
TAKELA-DAZA	MABA-007237-ETC410.pdf
SERIES	-
MIVERINA MITSOAKA (MIN)	-
DINGANA FIVOHANA	5°
FONOSANA	Cut Tape (CT)
PACKAGE / CASE	6-SMD (5 Leads), Flat Lead
ANARANA Hafa	1465-1794-1
TENDROMBOHITRA	Surface Mount
NY HAAVON'NY FAHITAN-TORY (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
ADI-HEVITRA MITOKA-MONINA (MAX)	1.2dB
IMPEDANCE - TSY MITOVY / MANDANJALANJA	1:4
FREQUENCY FREQUENCY	1MHz ~ 350MHz
DETAILED DESCRIPTION	RF Balun 1MHz ~ 350MHz 1:4 6-SMD (5 Leads), Flat Lead

Related Tags

Aeroflex (MACOM Technology Solutions) MABA-007237-ETC410	MABA-007237-ETC410 Distributor	MABA-007237-ETC410 Supplier
MABA-007237-ETC410 Price	MABA-007237-ETC410 Pictures	MABA-007237-ETC410 Image
MABA-007237-ETC410 PDF Datasheet	MABA-007237-ETC410 Download Datasheet	MABA-007237-ETC410 Datasheet
MABA-007237-ETC410 Stock	Buy MABA-007237-ETC410	Buy Aeroflex (MACOM Technology Solutions) MABA-007237-ETC410
Aeroflex (MACOM Technology Solutions) MABA-007237-ETC410	Aeroflex (MACOM Technology Solutions) Supplier	Aeroflex (MACOM Technology Solutions) Distributor
Aeroflex (MACOM Technology Solutions) MABA-007237-ETC410	Aeroflex Circuit Technology MABA-007237-ETC410	Aeroflex MABA-007237-ETC410
Aeroflex (MACOM Technology Solutions) MABA-007237-ETC410	Aeroflex Metelics, Division of MACOM MABA-007237-ETC410	M/A-Corn Technology Solutions MABA-007237-ETC410
Metelics (MACOM Technology Solutions) MABA-007237-ETC410	MACOM Technology Solutions MABA-007237-ETC410	

Related Products

<p>MABA-007327-CT1ATB Manufacturers: Aeroflex (MACOM Technology Solutions) Description: EVAL BOARD FOR MABA-007327-CT1A4 Ao amin'ny staoky: 514 pcs</p> <p>RFQ</p>	<p>MABA-007159-000000 Manufacturers: Aeroflex (MACOM Technology Solutions) Description: BALUN 4.5MHZ-3GHZ 1:1 6SMD FLAT Ao amin'ny staoky: 50865 pcs</p> <p>RFQ</p>
<p>MABA-007327-CT1A40 Manufacturers: Aeroflex (MACOM Technology Solutions) Description: BALUN 4.5MHZ-3GHZ 1:1 5SMD Ao amin'ny staoky: 31162 pcs</p> <p>RFQ</p>	<p>MABA-007748-CT1160 Manufacturers: Aeroflex (MACOM Technology Solutions) Description: BALUN 5MHZ-1.2GHZ 1:1 6SMD FLAT Ao amin'ny staoky: 5304 pcs</p> <p>RFQ</p>
<p>MABA-007532-CF18A0 Manufacturers: Aeroflex (MACOM Technology Solutions) Description: BALUN 5MHZ-200MHZ 1:1 Ao amin'ny staoky: 118809 pcs</p> <p>RFQ</p>	<p>MABA-007681-CT2010 Manufacturers: Aeroflex (MACOM Technology Solutions) Description: BALUN 5MHZ-1.2GHZ 1:1 4SMD Ao amin'ny staoky: 31979 pcs</p> <p>RFQ</p>
<p>MAB8XT Manufacturers: Laird Technologies - Antennas Description: ACCY MOUNT BMM BTH 8X TNCM Ao amin'ny staoky: 4360 pcs</p> <p>RFQ</p>	<p>MABA-000001-75KIT1 Manufacturers: Aeroflex (MACOM Technology Solutions) Description: 75 OHM DESIGNERS KIT Ao amin'ny staoky: 1372 pcs</p> <p>RFQ</p>
<p>MABA-007681-CT20TB Manufacturers: Aeroflex (MACOM Technology Solutions) Description: EVAL BOARD FOR MABA-007681-CT201 Ao amin'ny staoky: 551 pcs</p> <p>RFQ</p>	<p>MAB8XPS Manufacturers: Laird Technologies - Antennas Description: ACCY MOUNT BMM BTH 8X UHF Ao amin'ny staoky: 3677 pcs</p> <p>RFQ</p>
<p>MABA-000001-50KIT1 Manufacturers: Aeroflex (MACOM Technology Solutions) Description: BALUN DESIGNER KIT Ao amin'ny staoky: 3658 pcs</p> <p>RFQ</p>	<p>MABA-007159-0000TB Manufacturers: Aeroflex (MACOM Technology Solutions) Description: EVAL BOARD FOR MABA-007159-00000 Ao amin'ny staoky: 436 pcs</p> <p>RFQ</p>

