



M/A-Com Technology Solutions

**MABA-010125-TC1113**

Numero di parte:	MABA-010125-TC1113
Costruttore / Marca:	<a href="#">Affinity Medical Technologies - a Molex company</a>
Descrizione del prodotto	E-SERIES TRANSFORMER 4.5-3000MHZ
Schede tecniche:	<a href="#">PDF MABA-010125-TC1113.pdf</a>
Stato di RoHS	 Senza piombo / RoHS conforme
Nave da	Hong Kong
Modo di spedizione	DHL/Fedex/TNT/UPS/EMS

[RICHIESTA DI OFFERTA](#)

L'immagine può essere rappresentativa. Vedi le specifiche per i dettagli del prodotto.











**Specifiche di MABA-010125-TC1113**

NUMERO DI PARTE	MABA-010125-TC1113
FABBRICANTE	M/A-Com Technology Solutions
DESCRIZIONE	E-SERIES TRANSFORMER 4.5-3000MHZ
STATO LEAD SENZA PIOMBO / ROHS	Senza piombo / RoHS conforme
SCHEDA DATI	<a href="#">PDF MABA-010125-TC1113.pdf</a>
SERIE	-
STATO ROHS	Tape & Reel (TR)
RETURN LOSS (MIN)	2.8dB
POLARIZZAZIONE	6-SMD (5 Leads), Flat Lead
DIFFERENZA DI FASE	1:1
P1DB	-
ALTRI NOMI	1465-1797-2
TIPO MONTAGGIO	Surface Mount
LIVELLO DI SENSIBILITÀ UMIDITÀ (MSL)	1 (Unlimited)
PRODUTTORE TEMPI DI CONSEGNA STANDARD	8 Weeks
CODICE ARTICOLO DEL COSTRUTTORE	MABA-010125-TC1113
PERDITA DI INSERZIONE (MAX)	5°
INTERVALLO DI FREQUENZE	4.5MHz ~ 3GHz
DESCRIZIONE ESPANSIONE	RF Balun 4.5MHz ~ 3GHz 1:1 6-SMD (5 Leads), Flat Lead
DESCRIZIONE	E-SERIES TRANSFORMER 4.5-3000MHZ

**Tag correlati**

<a href="#">Affinity Medical Technologies - a Molex company MABA-010125-TC1113</a>	<a href="#">Distributore MABA-010125-TC1113</a>	<a href="#">MABA-010125-TC1113 Fornitore</a>
<a href="#">MABA-010125-TC1113 Prezzo</a>	<a href="#">Immagini MABA-010125-TC1113</a>	<a href="#">Immagine MABA-010125-TC1113</a>
<a href="#">MABA-010125-TC1113 PDF Scheda dati</a>	<a href="#">MABA-010125-TC1113 Scarica la scheda tecnica</a>	<a href="#">Scheda tecnica MABA-010125-TC1113</a>
<a href="#">Stock MABA-010125-TC1113</a>	<a href="#">Acquista MABA-010125-TC1113</a>	<a href="#">Acquista Affinity Medical Technologies - a Molex company MABA-010125-TC1113</a>
<a href="#">Affinity Medical Technologies - a Molex company MABA-010125-TC1113</a>	<a href="#">Affinity Medical Technologies - a Molex company Fornitore</a>	<a href="#">Distributore Affinity Medical Technologies - a Molex company</a>
<a href="#">Affinity Medical Technologies - a Molex company MABA-010125-TC1113</a>	<a href="#">Molex Connector Corporation MABA-010125-TC1113</a>	<a href="#">Molex, LLC MABA-010125-TC1113</a>
<a href="#">Molex - Temp Flex MABA-010125-TC1113</a>	<a href="#">Oplink Communications, LLC MABA-010125-TC1113</a>	<a href="#">Brad Harrison - a Molex company MABA-010125-TC1113</a>
<a href="#">Beau Interconnect - a Molex company MABA-010125-TC1113</a>	<a href="#">Bittware - a Molex company MABA-010125-TC1113</a>	<a href="#">FCT Electronics - a Molex company MABA-010125-TC1113</a>
<a href="#">Flamar - a Molex company MABA-010125-TC1113</a>	<a href="#">GWConnect - a Molex company MABA-010125-TC1113</a>	<a href="#">Interconnect Systems - a Molex company MABA-010125-TC1113</a>
<a href="#">Molex FCT Electronics MABA-010125-TC1113</a>	<a href="#">Molex GWConnect MABA-010125-TC1113</a>	<a href="#">Molex Brad Harrison MABA-010125-TC1113</a>
<a href="#">Molex Woodhead MABA-010125-TC1113</a>	<a href="#">Molex Flamar MABA-010125-TC1113</a>	<a href="#">Molex Phillips-Medisize MABA-010125-TC1113</a>
<a href="#">Molex Interconnect Systems MABA-010125-TC1113</a>	<a href="#">Molex Affinity Medical Technologies MABA-010125-TC1113</a>	<a href="#">Molex Beau Interconnect MABA-010125-TC1113</a>
<a href="#">Molex PolyMicro Technologies MABA-010125-TC1113</a>	<a href="#">Molex NuCurrent MABA-010125-TC1113</a>	<a href="#">Molex SensorCon MABA-010125-TC1113</a>
<a href="#">Molex Triton Manufacturing MABA-010125-TC1113</a>	<a href="#">Molex Bittware MABA-010125-TC1113</a>	<a href="#">Molex Nallatech MABA-010125-TC1113</a>
<a href="#">Molex Nistica MABA-010125-TC1113</a>	<a href="#">Molex MABA-010125-TC1113</a>	<a href="#">NuCurrent - a Molex company MABA-010125-TC1113</a>
<a href="#">Nallatech - a Molex company MABA-010125-TC1113</a>	<a href="#">Nistica - a Molex company MABA-010125-TC1113</a>	<a href="#">Phillips-Medisize - a Molex company MABA-010125-TC1113</a>
<a href="#">PolyMicro Technologies - a Molex company MABA-010125-TC1113</a>	<a href="#">SensorCon - a Molex company MABA-010125-TC1113</a>	<a href="#">Temp-Flex - a Molex company MABA-010125-TC1113</a>
<a href="#">Triton Manufacturing - a Molex company MABA-010125-TC1113</a>	<a href="#">Woodhead - a Molex company MABA-010125-TC1113</a>	

**prodotti correlati**

 <p><b>MABA-011002</b> Produttori: <a href="#">Aeroflex (MACOM Technology Solutions)</a> Descrizione: BALUN 5MHZ-200MHZ 4:1 6SMD disponibile: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MABA-010125-TC1113</b> Produttori: <a href="#">Aeroflex (MACOM Technology Solutions)</a> Descrizione: BALUN 4.5MHZ-3GHZ 1:1 6SMD FLAT disponibile: 4 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MABA-009594-CF18TB</b> Produttori: <a href="#">Aeroflex (MACOM Technology Solutions)</a> Descrizione: EVAL BOARD FOR MABA-009594-CF18A disponibile: 2 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MABA-010245-CT1160</b> Produttori: <a href="#">Aeroflex (MACOM Technology Solutions)</a> Descrizione: BALUN 50MHZ-1GHZ 1:1 6SMD FLAT disponibile: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MABA-009274-TC11T2</b> Produttori: <a href="#">Aeroflex (MACOM Technology Solutions)</a> Descrizione: BALUN 1:1 6SMD FLAT LEAD disponibile: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MABA-011002-TB</b> Produttori: <a href="#">Aeroflex (MACOM Technology Solutions)</a> Descrizione: EVAL BOARD FOR MABA-011002 disponibile: 3 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MABA-010441-CT38A0</b> Produttori: <a href="#">Aeroflex (MACOM Technology Solutions)</a> Descrizione: BALUN 5MHZ-1.2GHZ 50/75 4SMD MOD disponibile: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MABA-009852-CF1A40</b> Produttori: <a href="#">Aeroflex (MACOM Technology Solutions)</a> Descrizione: BALUN 5MHZ-120MHZ 75/75 5SMD disponibile: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MABA-010245-CT11TB</b> Produttori: <a href="#">Aeroflex (MACOM Technology Solutions)</a> Descrizione: EVAL BOARD FOR MABA-010245-CT116 disponibile: 3 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MABA-009594-CF18A0</b> Produttori: <a href="#">Aeroflex (MACOM Technology Solutions)</a> Descrizione: BALUN 5MHZ-200MHZ 1:1 6SMD GW disponibile: 353 pcs</p> <p><a href="#">RFQ</a></p>

**MABA-010129-CT4A40**Produttori: [Aeroflex \(MACOM Technology Solutions\)](#)**MABA-009572-CF18A0**Produttori: [Aeroflex \(MACOM Technology Solutions\)](#)



Descrizione: BALUN 5MHZ-1.2GHZ 50/75 6SMD GW

disponibile: Out stock

**RFQ**



Descrizione: BALUN 5MHZ-200MHZ 75/75 6SMD GW

disponibile: Out stock

**RFQ**

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E-mail: [Info@Ocean-Components.com](mailto:Info@Ocean-Components.com)

Indirizzo: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

