

E-TA2012 T 2DB N8

Številka dela:

E-TA2012 T 2DB N8

Proizvajalec / znamka:

Copal Electronics

Opis izdelka

RF ATTENUATOR 2DB 50OHM 0805

Podatkovni listi:

 E-TA2012 T 2DB N8.pdf

Status RoHS

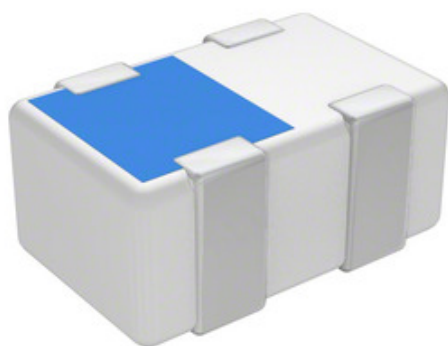
 Brez svınca / RoHS

Iz ladje

Hong Kong


Način pošiljanja

DHL/Fedex/TNT/UPS/EMS


[ZAHTEVA ZA PONUDBO](#)

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

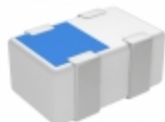
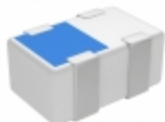
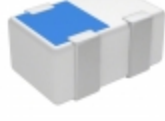
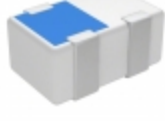
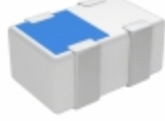

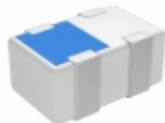
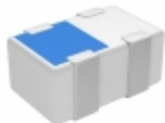
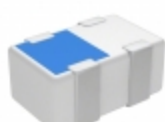
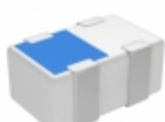
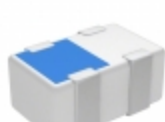

Specifikacije E-TA2012 T 2DB N8

ŠTEVILKA DELA	E-TA2012 T 2DB N8
PROIZVAJALEC	Copal Electronics
OPIS	RF ATTENUATOR 2DB 50OHM 0805
STATUS SVOBODNEGA STATUSA / ROHS	Brez svınca / RoHS
PODATKOVNI LIST	 E-TA2012 T 2DB N8.pdf
SERIJA	-
MOČ (WATTS)	63mW
PAKIRANJE	Tape & Reel (TR)
PAKET / PRIMER	0805 (2012 Metric)
DRUGA IMENA	E-TA2012 T 2DB N8-ND E-TA2012T2DBN8
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	1 (Unlimited)
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
IMPEDANCA	50 Ohms
FREKVENČNI RAZPON	0Hz ~ 3GHz
NATANČEN OPIS	RF Attenuator 2dB ±0.5dB 0Hz ~ 3GHz 50 Ohms 63mW 0805 (2012 Metric)
ZNIŽANJE VREDNOSTI	2dB

Sorodne oznake

Copal Electronics E-TA2012 T 2DB N8	E-TA2012 T 2DB N8 Distributer	E-TA2012 T 2DB N8 Dobavitelj
Cena E-TA2012 T 2DB N8	Slike E-TA2012 T 2DB N8	Slika E-TA2012 T 2DB N8
E-TA2012 T 2DB N8 PDF podatkovni list	E-TA2012 T 2DB N8 Prenos podatkovnega lista	Podatkovni list E-TA2012 T 2DB N8
Zaloga E-TA2012 T 2DB N8	Nakup E-TA2012 T 2DB N8	Kupi Copal Electronics E-TA2012 T 2DB N8
Copal Electronics E-TA2012 T 2DB N8	Copal Electronics Dobavitelj	Copal Electronics Distributer
Copal Electronics E-TA2012 T 2DB N8	Copal Electronics Inc. E-TA2012 T 2DB N8	Nidec Copal Electronics E-TA2012 T 2DB N8

Podobni izdelki

 <p>E-TA2012 T 2DB N2 Proizvajalci: Copal Electronics Opis: RF ATTENUATOR 2DB 50OHM 0805 Na zalogi: Out stock</p> <p>RFQ</p>	 <p>E-TA2012 T 2DB N7 Proizvajalci: Copal Electronics Opis: RF ATTENUATOR 2DB 50OHM 0805 Na zalogi: Out stock</p> <p>RFQ</p>
 <p>E-TA2012 T 3DB N2 Proizvajalci: Copal Electronics Opis: RF ATTENUATOR 3DB 50OHM 0805 Na zalogi: Out stock</p> <p>RFQ</p>	 <p>E-TA2012 T 2DB N5 Proizvajalci: Copal Electronics Opis: RF ATTENUATOR 2DB 50OHM 0805 Na zalogi: Out stock</p> <p>RFQ</p>
 <p>E-TA2012 T 3DB N5 Proizvajalci: Copal Electronics Opis: RF ATTENUATOR 3DB 50OHM 0805 Na zalogi: Out stock</p> <p>RFQ</p>	 <p>E-TA2012 T 3DB N6 Proizvajalci: Copal Electronics Opis: RF ATTENUATOR 3DB 50OHM 0805 Na zalogi: Out stock</p> <p>RFQ</p>
 <p>E-TA2012 T 3DB N1 Proizvajalci: Copal Electronics Opis: RF ATTENUATOR 3DB 50OHM 0805 Na zalogi: Out stock</p> <p>RFQ</p>	 <p>E-TA2012 T 3DB N4 Proizvajalci: Copal Electronics Opis: RF ATTENUATOR 3DB 50OHM 0805 Na zalogi: Out stock</p> <p>RFQ</p>
 <p>E-TA2012 T 3DB N3 Proizvajalci: Copal Electronics Opis: RF ATTENUATOR 3DB 50OHM 0805 Na zalogi: Out stock</p> <p>RFQ</p>	 <p>E-TA2012 T 2DB N6 Proizvajalci: Copal Electronics Opis: RF ATTENUATOR 2DB 50OHM 0805 Na zalogi: Out stock</p> <p>RFQ</p>
 <p>E-TA2012 T 2DB N4 Proizvajalci: Copal Electronics Opis: RF ATTENUATOR 2DB 50OHM 0805 Na zalogi: Out stock</p> <p>RFQ</p>	 <p>E-TA2012 T 2DB N3 Proizvajalci: Copal Electronics Opis: RF ATTENUATOR 2DB 50OHM 0805 Na zalogi: Out stock</p> <p>RFQ</p>