



Mynd gæti verið framsetning.
Sjá upplýsingar um upplýsingar um vörur.

5250BL14B100T

Hlutanúmer: **5250BL14B100T**
 Vörulýsing: BALUN 5.15-5.35GHZ 50/100 0603
 RoHs Staða: Leiða frjáls með undanþágu / RoHS samhæft
 Gagnabiðð: 5250BL14B100T.pdf

Framleiðandi / Vörumerki: Johanson Technology
 Skip frá: Hong Kong
 Sending vegur: DHL/Fedex/TNT/UPS/EMS

SENDU FYRIRSPURN >

Upplýsingar um vörur

Hlutanúmer	5250BL14B100T	Framleiðandi	Johanson Technology
Lýsing	BALUN 5.15-5.35GHZ 50/100 0603	Leiða frjáls staða / RoHS staða	Leiða frjáls með undanþágu / RoHS samhæft
Gögn	5250BL14B100T.pdf		
Röð	5250	Afturábak (mín)	9.5dB
Phase Mismunur	180° ±15°	Pökkun	Original-Reel®
Pakki / tilfelli	0603 (1608 Metric)	Önnur nöfn	712-1054-6
Uppsetningartegund	Surface Mount	Vöktunarnæmisstig (MSL)	1 (Unlimited)
Leiða frjáls staða / RoHS staða	Lead free by exemption / RoHS Compliant	Innsetning Tap (Max)	1.0dB
Impedance - Ójafnvægi / jafnvægi	50 / 100 Ohm	Tíðnisvið	5.15GHz ~ 5.35GHz
nákvæm lýsing	RF Balun 5.15GHz ~ 5.35GHz 50 / 100 Ohm 0603 (1608 Metric)		

skyldar vörur

<p>5250AT43A200 Framleiðendur: Johanson Technology Lýsing: RF ANT 5.3GHZ CHIP SOLDER SMD RFQ</p>	<p>5250E Framleiðendur: Ohmite Lýsing: KNOB FLUTED W/SKIRT 0.250" PLAST Sækja: 5250E.pdf RFQ</p>
<p>5250998-46 Framleiðendur: Vector Electronics & Technology, Inc. Lýsing: BACKPLANE INSULATION STRIP 9.4" RFQ</p>	<p>525108 Framleiðendur: Agastat Relays / TE Connectivity Lýsing: RETAINING RING ANDER RFQ</p>
<p>5251 Framleiðendur: Keystone Electronics Corp. Lýsing: CONTACT BATTERY D NEGATIVE COIL Sækja: 5251.pdf RFQ</p>	<p>5250BL15B100E Framleiðendur: Johanson Technology Lýsing: BALUN 5.15-5.35GHZ 50/100 0805 Sækja: 5250BL15B100E.pdf RFQ</p>
<p>5251 Framleiðendur: Pomona Electronics Lýsing: TEST CLIP 14PIN SOIC Sækja: 5251.pdf RFQ</p>	<p>52512-1 Framleiðendur: Agastat Relays / TE Connectivity Lýsing: CONN SPADE TERM 22-26AWG #4 Sækja: 52512-1.pdf RFQ</p>
<p>5250998-84 Framleiðendur: Vector Electronics & Technology, Inc. Lýsing: BACKPLANE INSULATION STRIP 17.0" Sækja: 5250998-84.pdf RFQ</p>	<p>52505C Framleiðendur: Murata Power Solutions Lýsing: COMMON MODE CHOKE 2.4A 2LN TH Sækja: 52505C.pdf RFQ</p>
<p>5250268-84 Framleiðendur: Vector Electronics & Technology, Inc. Lýsing: NUT STRIP REAR HORIZONTAL 17.0" Sækja: 5250268-84.pdf RFQ</p>	<p>5250AT43A200E Framleiðendur: Johanson Technology Lýsing: RF ANT 5.3GHZ CHIP SOLDER SMD RFQ</p>

Tengd merki

Johanson Technology 5250BL14B100T	5250BL14B100T dreifingaraðili	5250BL14B100T birgir
5250BL14B100T Verð	5250BL14B100T Myndir	5250BL14B100T mynd
5250BL14B100T PDF gagnablað	5250BL14B100T Sækja gagnablað	5250BL14B100T gagnablað
5250BL14B100T lager	Kauptu 5250BL14B100T	Kauptu Johanson Technology 5250BL14B100T
Johanson Technology 5250BL14B100T	Johanson Technology birgir	Johanson Technology dreifingaraðili
Johanson Technology 5250BL14B100T	Johanson 5250BL14B100T	Johanson Technology Inc. 5250BL14B100T