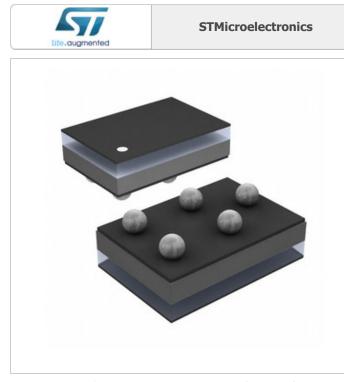
BALF-CC26-05D3 Details PDF





BALF-CC26-05D3

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

	Specifications of BALF-CC26-05D3
PART NUMBER	BALF-CC26-05D3
MANUFACTURER	STMicroelectronics
DESCRIPTION	BALUN 2.4GHZ-2.5GHZ 50/50 5UFBGA
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	BALF-CC26-05D3.pdf
SERIES	-
RETURN LOSS (MIN)	-23dB
PHASE DIFFERENCE	-
PACKAGING	Cut Tape (CT)
PACKAGE / CASE	5-UFBGA, CSPBGA
OTHER NAMES	497-16989-1
MOUNTING TYPE	Surface Mount
MANUFACTURER STANDARD LEAD TIME	7 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INSERTION LOSS (MAX)	1.2dB
IMPEDANCE - UNBALANCED/BALANCED	50 / 50 Ohm
FREQUENCY RANGE	2.4GHz ~ 2.5GHz
DETAILED DESCRIPTION	RF Balun 2.4GHz ~ 2.5GHz 50 / 50 Ohm 5-UFBGA, CSPBGA

Related Tags

STMicroelectronics BALF-CC26-05D3		
STMicroelectronics BALF-CC26-05D3	STMicroelectronics Supplier	STMicroelectronics Distributor
BALF-CC26-05D3 Stock	Buy BALF-CC26-05D3	Buy STMicroelectronics BALF-CC26-05D3
BALF-CC26-05D3 PDF Datasheet	BALF-CC26-05D3 Download Datasheet	BALF-CC26-05D3 Datasheet
BALF-CC26-05D3 Price	BALF-CC26-05D3 Pictures	BALF-CC26-05D3 Image
STMicroelectronics BALF-CC26-05D3	BALF-CC26-05D3 Distributor	BALF-CC26-05D3 Supplier

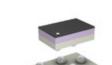
Related Products





BALF-CC25-02D3

Manufacturers: STMicroelectronics Description: BALUN 2.4GHZ-2.5GHZ 50/50 4WFBGA



BALF-NRF01D3

Manufacturers: STMicroelectronics Description: BALUN 2.4GHZ-2.5GHZ 50/50 5UFBGA

In stock: Out stock

RFQ

000

ISO ROOT 2008 CERTIFIED

In stock: Out stock

RFQ

😔 🕢 🕕 🔥

Copyright @ 2020 Reliable Distributor of Electronic Components - Ocean-Components.com

E-mail: Info@Ocean-Components.com

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