



Image may be representation.
See specs for product details.

BALF-NRG-01D3

Manufacturer Part Number:	BALF-NRG-01D3
Manufacturer/Brand:	STMicroelectronics
Part of Description:	BALUN ULTRAMINI 5FLIPCHIP
Datasheets:	 BALF-NRG-01D3.pdf
RoHs Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, 1314 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications	
Part Number	BALF-NRG-01D3
Manufacturer	STMicroelectronics
Description	BALUN ULTRAMINI 5FLIPCHIP
Category	RF/IF and RFID > Balun
Part Status	1314 pcs Stock
Series	-
Return Loss (Min)	-20dBm
Phase Difference	7°
Packaging	Tape & Reel (TR)
Package / Case	4-WFBGA, FCBGA
Mounting Type	Surface Mount
Insertion Loss (Max)	1.1dB
Impedance - Unbalanced/Balanced	50 / 50 Ohm
Frequency Range	2.4GHz ~ 2.5GHz

You May Be Also Be interested

In:



BALF-NRF01J5

STMicroelectronics

BALUN 2.4GHZ-2.54GHZ 5XFBGA



BALF-NRF01E3

STMicroelectronics

BALUN TRANSFORMER W/FILTER CSP



BALF-NRF01D3

STMicroelectronics

BALUN ULTRAMINI 5FLIPCHIP



BALF-SPI-01D3 IC

ST

ST UFBGA-6



BALF-CC26-05D3

STMicroelectronics

50 NOMINAL INPUT / CONJUGATE MAT



BALF-NRG-02D3 IC

ST

ST UFBGA4



BALF-SPI-02D3

STMicroelectronics

IC BALUN UMINI 433MHZ 6-FLIPCHIP



BALF-NRF01E3 IC

ST

ST LGA-6

BALF-NRG-01D3 Related keyword					More
BALF-NRG-01D3 STMicroelectronics	BALF-NRG-01D3 Data Sheet	BALF-NRG-01D3 Datasheets	BALF-NRG-01D3 PDF	STMicroelectronics BALF-NRG-01D3	
BALF-NRG-01D3 Electronic	BALF-NRG-01D3 Components	BALF-NRG-01D3 Distributor	BALF-NRG-01D3 Image	BALF-NRG-01D3 Part	
BALF-NRG-01D3 Price	BALF-NRG-01D3 Manufacturer	BALF-NRG-01D3 Picture	BALF-NRG-01D3 Stock	BALF-NRG-01D3 Inventory	
BALF-NRG-01D3 New	BALF-NRG-01D3 Original	BALF-NRG-01D3 Warranted	BALF-NRG-01D3 RFQ	BALF-NRG-01D3 Order Online	

Contact us:**Info@YIC-Electronics.com**

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited