









	<p>40268</p>
	<p>Manufacturer Part Number: 40268</p> <hr/> <p>Manufacturer/Brand: Anaren</p> <hr/> <p>Part of Description: POWER DIVIDER 2WAY 8GHZ-12.4GHZ</p> <hr/> <p>Datasheets:  40268.pdf</p> <hr/> <p>RoHs Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, 2664 pcs Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	40268
Manufacturer	Anaren
Description	POWER DIVIDER 2WAY 8GHZ-12.4GHZ
Category	RF/IF and RFID > RF Power Dividers/Splitters
Part Status	2664 pcs Stock
Specifications	Isolation (Min) 16dB, 1.8 VSWR (Max)
Size / Dimension	1.200" L x 1.000" W x 0.370" H (30.48mm x 25.40mm x
Series	-
Packaging	Tape & Reel (TR)
Package / Case	Module
Insertion Loss	0.7dB
Frequency	8GHz ~ 12.4GHz

You May Be Also Be interested

In:

 <p>40267 Anaren POWER DIVIDER 2WAY 4GHZ-8GHZ</p>	 <p>402659 Agastat Relays / TE Connectivity TOOL HAND CRIMPR PATCHBOARD SIDE</p>	 <p>4027003022001-PK UDOO TWO BATTERIES HOLDER FOR RTC</p>	 <p>40269 Anaren POWER DIVIDER 2WAY 12.4-18GHZ</p>
 <p>4026W-3/4" 3M TAPE DBL COATED NAT 3/4"X 5YDS</p>	 <p>4026W-1/2" 3M TAPE DBL COATED NAT 1/2"X 5YDS</p>	 <p>4027 ST 4027 ST</p>	 <p>40265 Anaren POWER DIVIDER 2WAY 1GHZ-2GHZ</p>

40268 Related keyword

More

40268 Anaren	40268 Data Sheet	40268 Datasheets	40268 PDF	Anaren 40268
40268 Electronic	40268 Components	40268 Distributor	40268 Image	40268 Part
40268 Price	40268 Manufacturer	40268 Picture	40268 Stock	40268 Inventory
40268 New	40268 Original	40268 Warranted	40268 RFQ	40268 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