









 Not Actual Photo YIC International Co., Limited.	PXAC201202FC-V2-R0
	Manufacturer Part Number: PXAC201202FC-V2-R0 Manufacturer/Brand: Cree Wolfspeed Part of Description: IC AMP RF LDMOS H-37248-4 Datasheets:  PXAC201202FC-V2-R0.pdf RoHS Status:  Lead free / RoHS Stock Condition: Compliant New original, Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications

Part Number	PXAC201202FC-V2-R0
Manufacturer	Cree Wolfspeed
Description	IC AMP RF LDMOS H-37248-4
Category	Discrete Semiconductor Products > Transistors - FETs,
Part Status	Require For Quote & Check Stock
Voltage - Test	28V
Voltage - Rated	65V
Transistor Type	LDMOS
Supplier Device Package	H-37248-4
Series	-
Power - Output	16W
Packaging	Cut Tape (CT)
Package / Case	H-37248-4
Other Names	PXAC201202FCV2R0XTMA1
Noise Figure	-
Moisture Sensitivity Level (MSL)	3 (168 Hours)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Gain	17dB
Frequency	2.2GHz
Detailed Description	RF Mosfet LDMOS 28V 240mA 2.2GHz 17dB 16W H-
Current Rating	-
Current - Test	240mA

PXAC201202FC-V2-R0 Electronic Components is 100% New Original from YIC Distributor, Search PXAC201202FC-V2-R0 Datasheets, PDF, Inventory at Y-IC.com Online, Order PXAC201202FC-V2-R0 Cree Wolfspeed with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal. RFQ PXAC201202FC-V2-R0 Email: Info@Y-IC.com

You May Be Also Be interested

In:  PXAC201202FC-V2-R250 Cree Wolfspeed IC AMP RF LDMOS	 PXAC201202FCV2R250 INFINEON PXAC201202FCV2R250 INFINEON	 PXAC192908FV-V1-R250 Cree Wolfspeed IC AMP RF LDMOS	 PXAC201202FCV2XWSA1 Infineon Technologies IC AMP RF LDMOS
 PXAC201202FC V1 S250 INFINEON PXAC201202FC V1 S250 INFINEON	 PXAC201202FCV2R250XTMA1 Infineon Technologies IC AMP RF LDMOS	 PXAC201202FCV2R0XTMA1 Infineon Technologies IC AMP RF LDMOS H-37248-4	 PXAC182908FVV1R0XTMA1 Infineon Technologies IC AMP RF LDMOS

Related Hot keyword

More

PXAC201202FC-V2-R0 Cree Wolfspeed	PXAC201202FC-V2-R0 Data Sheet	PXAC201202FC-V2-R0 Datasheets	PXAC201202FC-V2-R0 PDF	Cree Wolfspeed PXAC201202FC-V2-R0
PXAC201202FC-V2-R0 Electronic	PXAC201202FC-V2-R0 Components	PXAC201202FC-V2-R0 Distributor	PXAC201202FC-V2-R0 Image	PXAC201202FC-V2-R0 Part
PXAC201202FC-V2-R0 Price	PXAC201202FC-V2-R0 Manufacturer	PXAC201202FC-V2-R0 Picture	PXAC201202FC-V2-R0 Stock	PXAC201202FC-V2-R0 Inventory
PXAC201202FC-V2-R0 New	PXAC201202FC-V2-R0 Original	PXAC201202FC-V2-R0 Warranted	PXAC201202FC-V2-R0 RFQ	PXAC201202FC-V2-R0 Order Online

Contact us: **Info@Y-IC.com**

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

Copyright © 2019 YIC International Co., Limited