

	LTP5902IPC-IPRA1C2#PBF	
	Manufacturer Part Number:	LTP5902IPC-IPRA1C2#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	RF TXRX MODULE 802.15.4 MMCX ANT
	Datasheets:	1.LTP5902IPC-IPRA1C2#PBF.pdf 2.LTP5902IPC-IPRA1C2#PBF.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	LTP5902IPC-IPRA1C2#PBF
Manufacturer	Linear Technology / Analog Devices
Description	RF TXRX MODULE 802.15.4 MMCX ANT
Category	RF/IF and RFID > RF Transceiver Modules
Part Status	Require For Quote & Check Stock
Voltage - Supply	2.1 V ~ 3.76 V
Series	SmartMesh® IP
Serial Interfaces	SPI, UART
Sensitivity	-95dBm
RF Family/Standard	802.15.4
Protocol	Smartmesh IP™, 6LoWPAN
Power - Output	8dBm
Packaging	Tube
Package / Case	Module
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Modulation	-
Memory Size	512kB Flash, 72kB SRAM
Frequency	2.4GHz
Data Rate	250kbps
Current - Transmitting	5.4mA ~ 9.7mA
Current - Receiving	4.5mA
Antenna Type	Not Included, MMCX

LTP5902IPC-IPRA1C2#PBF Electronic Components is 100% New Original from YIC Distributor, Search LTP5902IPC-IPRA1C2#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTP5902IPC-IPRA1C2#PBF Linear Technology / Analog Devices with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.

RFQ LTP5902IPC-IPRA1C2#PBF Email: Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>LTP5902IPC-IPRB1C2#PBF Linear Technology RF TXRX MODULE 802.15.4 MMCX ANT</p>	 <p>LTP5902IPC-IPRA1C1#PBF ADI (Analog Devices, Inc.) RF TXRX MODULE 802.15.4 MMCX ANT</p>	 <p>LTP5902IPC-IPRA1C2#PBF ADI (Analog Devices, Inc.) RF TXRX MODULE 802.15.4 MMCX ANT</p>	 <p>LTP5902IPC-IPRB1C1#PBF Linear Technology RF TXRX MODULE 802.15.4 MMCX ANT</p>
 <p>LTP5902IPC-IPMA1D1#PBF ADI (Analog Devices, Inc.) RF TXRX MODULE 802.15.4 MMCX ANT</p>	 <p>LTP5902IPC-IPRB1C2#PBF ADI (Analog Devices, Inc.) RF TXRX MODULE 802.15.4 MMCX ANT</p>	 <p>LTP5902IPC-IPRB1C1#PBF ADI (Analog Devices, Inc.) RF TXRX MODULE 802.15.4 MMCX ANT</p>	 <p>LTP5902IPC-IPMA1D1#PBF Linear Technology RF TXRX MODULE 802.15.4 MMCX ANT</p>

Related Hot keyword

More

LTP5902IPC-IPRA1C2#PBF Linear Technology / Analog Devices	LTP5902IPC-IPRA1C2#PBF Data Sheet	LTP5902IPC-IPRA1C2#PBF Datasheets	LTP5902IPC-IPRA1C2#PBF PDF	Linear Technology / Analog Devices
LTP5902IPC-IPRA1C2#PBF Electronic Components	LTP5902IPC-IPRA1C2#PBF Distributor	LTP5902IPC-IPRA1C2#PBF Image	LTP5902IPC-IPRA1C2#PBF Price	LTP5902IPC-IPRA1C2#PBF Part
LTP5902IPC-IPRA1C2#PBF Inventory	LTP5902IPC-IPRA1C2#PBF New	LTP5902IPC-IPRA1C2#PBF Original	LTP5902IPC-IPRA1C2#PBF Manufacturer	LTP5902IPC-IPRA1C2#PBF Picture
LTP5902IPC-IPRA1C2#PBF Order Online	LTP5902IPC-IPRA1C2#PBF Warranted	LTP5902IPC-IPRA1C2#PBF RFQ		LTP5902IPC-IPRA1C2#PBF Stock

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