








	<h2 style="color: red;">CC1201RHBR</h2>
	<p>Manufacturer Part Number: CC1201RHBR</p> <p>Manufacturer/Brand: N/A</p> <p>Part of Description: IC RF TXRX+MCU ISM<1GHZ 32-VFQFN</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: ^{Compliant} New original, 2628 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	CC1201RHBR
Manufacturer	N/A
Description	IC RF TXRX+MCU ISM<1GHZ 32-VFQFN
Category	RF/IF and RFID > RF Transceiver ICs
Part Status	2628 pcs Stock
Voltage - Supply	2 V ~ 3.6 V
Type	TxRx + MCU
Series	-
Serial Interfaces	SPI
Sensitivity	-120dBm
RF Family/Standard	General ISM < 1GHz
Protocol	-
Power - Output	16dBm
Packaging	Tape & Reel (TR)
Package / Case	32-VFQFN Exposed Pad
Operating Temperature	-40°C ~ 85°C
Modulation	2FSK, 2GFSK, 4FSK, 4GFSK, MSK, OOK
Memory Size	4kB ROM, 256B RAM
GPIO	4
Frequency	164MHz ~ 190MHz, 410MHz ~ 475MHz, 820MHz ~
Data Rate (Max)	1.25Mbps
Current - Transmitting	33.6mA ~ 54mA
Current - Receiving	19mA ~ 23.6mA

You May Be Also Be interested

In:

 <p>CC1200RHBR IC TI TI VQFN</p>	 <p>CC1200RHBT N/A IC RF TXRX+MCU ISM<1GHZ 32-VFQFN</p>	 <p>CC1201EMK-868-930 N/A EVAL MODULE FOR CC1201</p>	 <p>CC1202 C2MICRO</p>
 <p>CC1201RHBT N/A IC RF TXRX+MCU ISM<1GHZ 32-VFQFN</p>	 <p>CC1202 Microsemi MOSFET N-CH 800V 13A TO-247</p>	 <p>CC1200EMK-868-930 N/A DEVELOPMENT KIT FOR CC1200</p>	 <p>CC1204 APT CC1204 APT</p>

CC1201RHBR Related keyword

More

CC1201RHBR	CC1201RHBR Data Sheet	CC1201RHBR Datasheets	CC1201RHBR PDF	CC1201RHBR
CC1201RHBR Electronic	CC1201RHBR Components	CC1201RHBR Distributor	CC1201RHBR Image	CC1201RHBR Part
CC1201RHBR Price	CC1201RHBR Manufacturer	CC1201RHBR Picture	CC1201RHBR Stock	CC1201RHBR Inventory
CC1201RHBR New	CC1201RHBR Original	CC1201RHBR Warranted	CC1201RHBR RFQ	CC1201RHBR Order Online

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