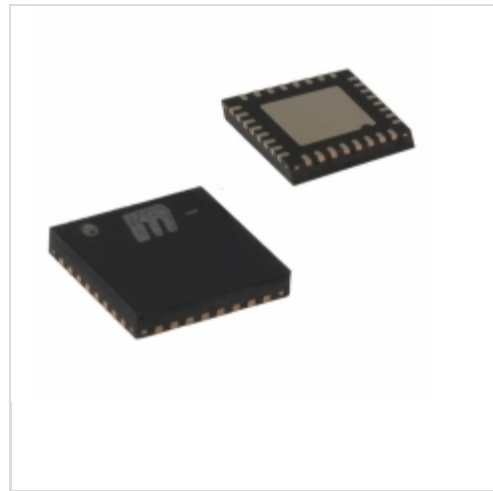


MICRF507YML-TR



Microchip Technology

IC RF TXRX ISM<1GHZ 32-VFQFN
Lead free / RoHS Compliant
RF/IF and RFID

[MICRF507YML-TR.pdf](#)

[Buy Now](#)

We can supply Microchip Technology MICRF507YML-TR, use the request quote form to request MICRF507YML-TR price, Microchip Technology Datasheet PDF and lead time. Zeanoit.com is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number MICRF507YML-TR. The price and lead time for MICRF507YML-TR depending on the quantity required, availability and warehouse location.

Out Stock

0 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

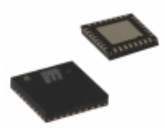
5

receive the goods

Specifications

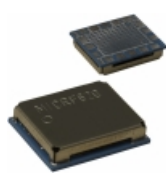
Voltage - Supply:	2 V ~ 2.5 V
Type:	TxRx Only
Series:	-
Serial Interfaces:	SPI
Sensitivity:	-113dBm
RF Family/Standard:	General ISM < 1GHz
Protocol:	-
Power - Output:	10dBm
Packaging:	Tape & Reel (TR)
Package / Case:	32-VFQFN Exposed Pad, 32-MLF®
Operating Temperature:	-40°C ~ 85°C
Modulation:	FSK
Memory Size:	-
Frequency:	470MHz ~ 510MHz
Data Rate (Max):	200kbps
Current - Transmitting:	8mA ~ 21.5mA
Current - Receiving:	8mA ~ 12mA

Related products



MICRF506BML-TR
IC RF TXRX ISM<1GHZ 32-VFQFN
[Microchip Technology](#)

RFQ



MICRF610Z
RF TXRX MOD ISM<1GHZ TRACE ANT
[Microchip Technology](#)

RFQ



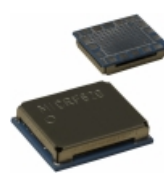
MICRF600DEV1
KIT DEV RADIOWIRE 902-928MHZ
[Microchip Technology](#)

RFQ



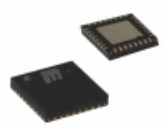
MICRF506YML
[MICREL](#)

RFQ



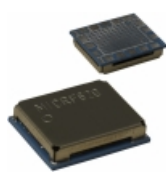
MICRF600
RF TXRX MOD ISM<1GHZ TRACE ANT
[Microchip Technology](#)

RFQ



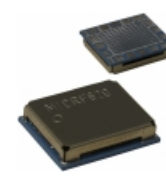
MICRF506YML-TR
IC RF TXRX ISM<1GHZ 32-VFQFN
[Microchip Technology](#)

RFQ



MICRF600Z TR
RF TXRX MOD ISM<1GHZ TRACE ANT
[Microchip Technology](#)

RFQ



MICRF600Z
RF TXRX MOD ISM<1GHZ TRACE ANT
[Microchip Technology](#)

RFQ



MICRF506BML TR
[MICREL](#)

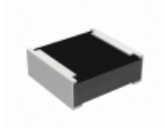
RFQ



MICRF506DEV1
EVAL BOARD EXPERIMENTAL MICRF506
[Microchip Technology](#)

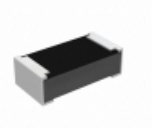
RFQ

Guess You May Looking For



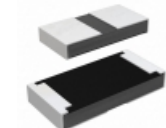
RCP0505B430RGET
RES SMD 430 OHM 2% 5W 0505
[Vishay Dale](#)

RFQ



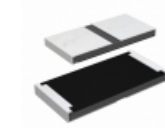
RCP0603B1K60GET
RES SMD 1.6K OHM 2% 3.9W 0603
[Vishay Dale](#)

RFQ



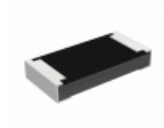
RCP1206W360RGED
RES SMD 360 OHM 2% 11W 1206
[Vishay Dale](#)

RFQ



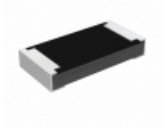
RCP2512W240RGED
RES SMD 240 OHM 2% 22W 2512
[Vishay Dale](#)

RFQ



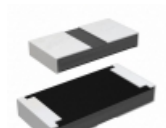
RCP1206B18R0JET
RES SMD 18 OHM 5% 11W 1206
[Vishay Dale](#)

RFQ



RCP1206B620RJET
RES SMD 620 OHM 5% 11W 1206
[Vishay Dale](#)

RFQ



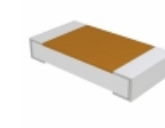
RCP1206W750RGET
RES SMD 750 OHM 2% 11W 1206
[Vishay Dale](#)

RFQ



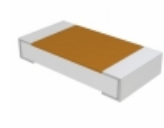
Y14553K70000B0R
RES SMD 3.7K OHM 0.1% 1/5W 1506
[Vishay Foil Resistors \(Division of Vishay Precidio\)](#)

RFQ



D55342E07B287DRWS
RES SMD 287 OHM 1% 1/4W 1206
[Vishay Dale](#)

RFQ



D55342E07B53B6RWS
RES SMD 53.6K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ

