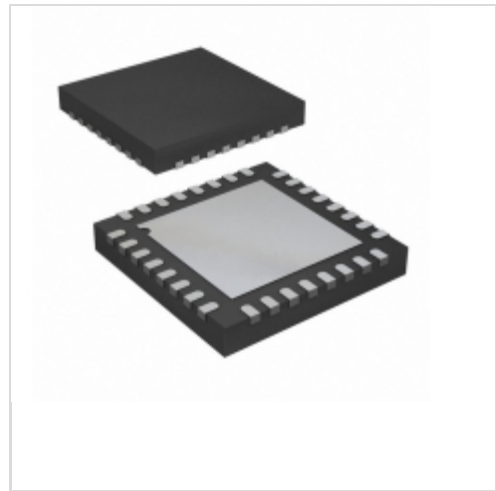


HMC8200LP5METR



ADI (Analog Devices, Inc.)

IC TXRX
Lead free / RoHS Compliant
RF/IF and RFID

[HMC8200LP5METR.pdf](#)

Buy Now

Out Stock

0 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

Images are for reference only.

See Product Specifications for product details.

If you are interested to buy HMC8200LP5METR,Just Email us.

Sales@zeanoit.com

our sales team will reply you within 24 hours

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

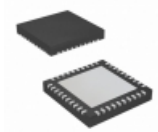
5

receive the goods

Specifications

Voltage - Supply:	3.3V
Series:	-
Power - Output:	-
Packaging:	Tape & Reel (TR)
Package / Case:	32-VFQFN Exposed Pad, CSP
Operating Temperature:	-40°C ~ 85°C
Modulation or Protocol:	-
Memory Size:	-
Frequency:	800MHz ~ 4GHz
Features:	-
Data Rate (Max):	-
Data Interface:	SPI
Current - Transmitting:	540mA
Applications:	General Purpose
Antenna Connector:	-

Related products



HMC821LP6CETR
IC FRACT-N PLL 16BIT 40SMT
[Analog Devices Inc.](#)

RFQ



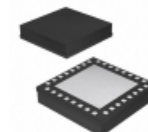
HMC8208LM1TR
IC RF AMP
[Analog Devices Inc.](#)

RFQ



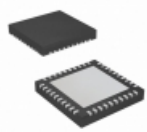
HMC819MS8G
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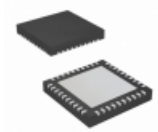
HMC819LC5TR
IC MMIC I/Q UPCONVERTER 32SMD
[Analog Devices Inc.](#)

RFQ



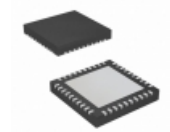
HMC820LP6CETR
IC PLL W/VCO FRACTIONAL-N 40-QFN
[Analog Devices Inc.](#)

RFQ



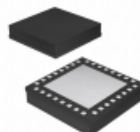
HMC821LP6CE
IC FRACT-N PLL 16BIT 40SMT
[Analog Devices Inc.](#)

RFQ



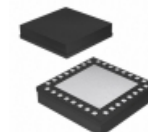
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IC PLL W/VCO FRACTIONAL-N 40-QFN
[Analog Devices Inc.](#)

RFQ



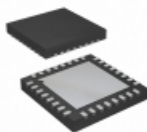
HMC819LC5TR-R5
IC MMIC I/Q UPCONVERTER 32SMD
[Analog Devices Inc.](#)

RFQ



HMC819LC5
IC MMIC I/Q UPCONVERTER 32SMD
[Analog Devices Inc.](#)

RFQ



HMC8200LP5ME
IC RF TRANSMITTER 32VFQFN
[Analog Devices Inc.](#)

RFQ

Guess You May Looking For



Y14553K72000B0R
RES SMD 3.72K OHM 0.1% 1/5W 1506
[Vishay Foil Resistors \(Division of Vishay Precisio](#)

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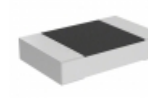
M55342K06B1B96RWS
RES SMD 1.96KOHM 0.1% 0.15W 0805
[Vishay Dale](#)

RFQ



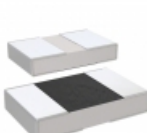
Y11721K69000B0R
RES SMD 1.69KOHM 0.1% 1/10W 0805
[Vishay Foil Resistors \(Division of Vishay Precisio](#)

RFQ



PLTT0805Z1672QGTS
RES SMD 16.7KOHM 0.02% 1/4W 0805
[Vishay Thin Film](#)

RFQ



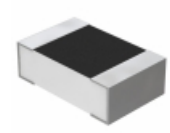
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RES SMD 90.9KOHM 0.1% 1/20W 0402
[Vishay Dale](#)

RFQ



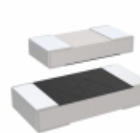
Y11212K08000B0R
RES SMD 2.08K OHM 1/4W 2512
[Vishay Foil Resistors \(Division of Vishay Precisio](#)

RFQ



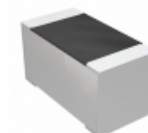
Y16305K49000T0R
RES SMD 5.49KOHM 0.01% 1/4W 1206
[Vishay Foil Resistors \(Division of Vishay Precisio](#)

RFQ



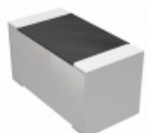
M55342M01B3E24RWSV
RES SMD 3.24K OHM 1% 1/20W 0502
[Vishay Dale](#)

RFQ



M55342K12B54E9RWSV
RES SMD 54.9K OHM 1% 1/10W 0603
[Vishay Dale](#)

RFQ



M55342K12B1E60RWSV
RES SMD 1.6K OHM 1% 1/10W 0603
[Vishay Dale](#)

RFQ