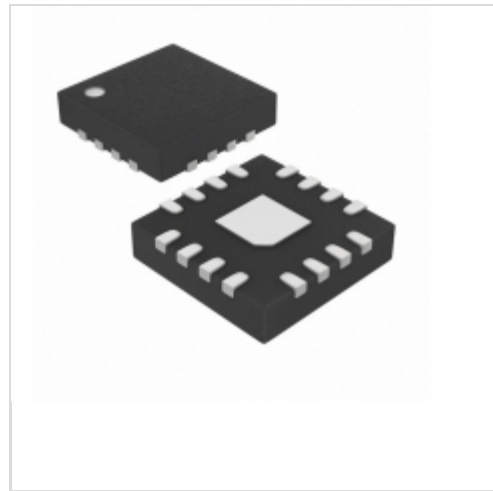


HMC865LC3



ADI (Analog Devices, Inc.)

IC RF LIMITING AMP ETHERNET

Lead free / RoHS Compliant

RF/IF and RFID

[HMC865LC3.pdf](#)

Buy Now

part#HMC865LC3 is available, see description of HMC865LC3 as below .
use the request quote form to request HMC865LC3 price and lead time.
Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock.
The price and lead time for HMC865LC3 depending on the quantity required, availability and warehouse location.Contact us today and our sales team will send you quotation soon.
Email: sales@zeanoit.com

In Stock

2 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

PRICE

1 pcs	\$222.84
10 pcs	\$213.425

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

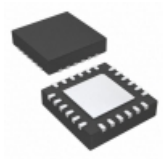
5

receive the goods

Specifications

Voltage - Supply:	3.13 V ~ 3.47 V
Test Frequency:	-
Supplier Device Package:	16-CSMT (3x3)
Series:	-
RF Type:	General Purpose
Packaging:	Bulk
Package / Case:	16-VFQFN Exposed Pad
P1dB:	-6dBm
Noise Figure:	-
Gain:	30dB
Frequency:	-
Current - Supply:	90mA

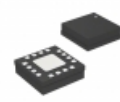
Related products



HMC863LP4ETR

IC MMIC POWER AMP 1/2W 24QFN
[Analog Devices Inc.](#)

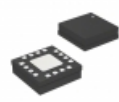
RFQ



HMC866LC3

IC LIMITING AMP 32GBPS 16SMD
[Analog Devices Inc.](#)

RFQ



HMC862LP3ETR

IC DIVIDER PROGR LO NOISE 16-QFN
[Analog Devices Inc.](#)

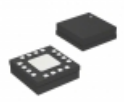
RFQ



HMC863

IC MMIC POWER AMP DIE
[Analog Devices Inc.](#)

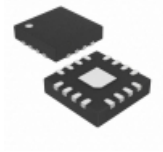
RFQ



HMC866LC3TR

IC LIMITING AMP 32GBPS 16SMD
[Analog Devices Inc.](#)

RFQ



HMC865LC3TR-R5

IC AMP RF LIMITING ETH 16SMD
[Analog Devices Inc.](#)

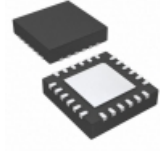
RFQ



HMC864

IC MMIC POWER AMP DIE
[Analog Devices Inc.](#)

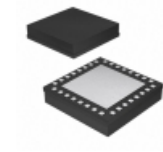
RFQ



HMC863LP4E

IC MMIC POWER AMP 1/2W 24-QFN
[Analog Devices Inc.](#)

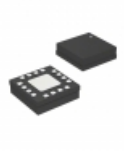
RFQ



HMC869LC5

IC DOWNCONVERTER I/Q 32SMD
[Analog Devices Inc.](#)

RFQ

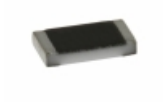


HMC866LC3TR-R5

IC LIMITING AMP 32GBPS 16SMD
[Analog Devices Inc.](#)

RFQ

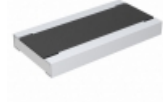
Guess You May Looking For



TNPW080587R6BEEA

RES SMD 87.6 OHM 0.1% 1/8W 0805
[Vishay Dale](#)

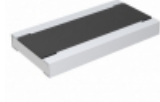
RFQ



RCWE102032L4FKEA

RES SMD 0.0324 OHM 2W 2010 WIDE
[Vishay Dale](#)

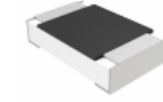
RFQ



RCWE102047L0JKEA

RES SMD 0.047 OHM 2W 2010 WIDE
[Vishay Dale](#)

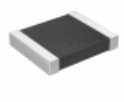
RFQ



MCU08050D1050BP100

RES SMD 105 OHM 0.1% 1/8W 0805
[Vishay Beyschlag](#)

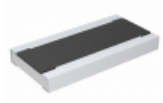
RFQ



RT1210CRD07715RL

RES SMD 715 OHM 0.25% 1/4W 1210
[Yageo](#)

RFQ



RCWE1020R249FKEA

RES SMD 0.249 OHM 2W 2010 WIDE
[Vishay Dale](#)

RFQ



RT0805WRE071K4L

RES SMD 1.4K OHM 0.05% 1/8W 0805
[Yageo](#)

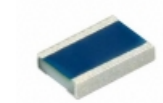
RFQ



RCL122553R6FKEG

RES SMD 53.6 OHM 2W 2512 WIDE
[Vishay Dale](#)

RFQ



MCW0406MD6650BP100

RES SMD 665 OHM 1/4W 0604 WIDE
[Vishay Beyschlag](#)

RFQ



RT0805WRD0762KL

RES SMD 62K OHM 0.05% 1/8W 0805
[Yageo](#)

RFQ