

HMC784MS8GTR



ADI (Analog Devices, Inc.)

IC MMIC GAAS SW SPDT 8MSOP

Lead free / RoHS Compliant

RF/IF and RFID

Buy Now

We can supply HMC784MS8GTR, use the request quote form to request HMC784MS8GTR price and lead time. Zeano 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 HMC784MS8GTR. The price and lead time for HMC784MS8GTR depending on the quantity required and warehouse location. Contact us and our sales representative will provide you price. We look forward to work with you.

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

5

receive the goods

Specifications

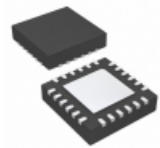
Voltage - Supply:	3 V ~ 8 V
Topology:	Reflective
Supplier Device Package:	8-MSOP
Series:	-
RF Type:	General Purpose
Packaging:	Tape & Reel (TR)
Package / Case:	8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad
P1dB:	41dBm (typ) IP1dB
Operating Temperature:	-40°C ~ 85°C
Isolation @ Frequency:	30dB @ 4GHz (typ)
Insertion Loss @ Frequency:	1.3dB @ 4GHz
Impedance:	50 Ohm
IIP3:	60dBm (typ)
Frequency - Upper:	4GHz
Frequency - Lower:	DC
Features:	-
Circuit:	SPDT

Related products



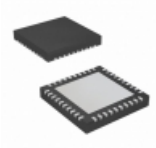
HMC784MS8G
IC MMIC GAAS SW SPDT 8MSOP
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RFQ



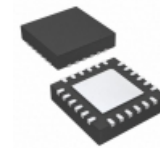
HMC786LP4E
IC MMIC MIXER W/LO AMP 24-QFN
[Analog Devices Inc.](#)

RFQ



HMC783LP6CE
IC PLL W/VCO FRACT-N 40-QFN
[Analog Devices Inc.](#)

RFQ



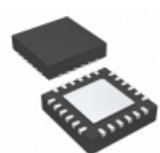
HMC785LP4E
IC MMIC MIXER W/LO AMP 24-QFN
[Analog Devices Inc.](#)

RFQ



HMC784MS8GTR
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RFQ



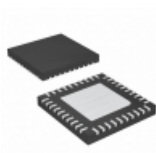
HMC785LP4ETR
IC MMIC MIXER W/LO AMP 24-QFN
[Analog Devices Inc.](#)

RFQ



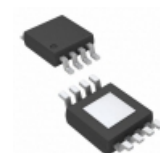
HMC7868DBG
IC RF AMP
[Analog Devices Inc.](#)

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HMC783LP6CETR
IC PLL W/VCO FRACT-N 40-QFN
[Analog Devices Inc.](#)

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HMC784MS8GE
IC MMIC GAAS SW SPDT 8MSOP
[Analog Devices Inc.](#)

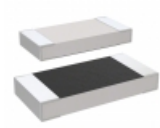
RFQ



HMC7866DBG
IC RF AMP
[Analog Devices Inc.](#)

RFQ

Guess You May Looking For



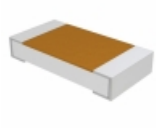
M55342K03B604BRT5
RES SMD 604K OHM 0.1% 1/5W 1005
[Vishay Dale](#)

RFQ



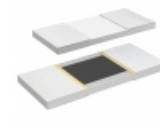
SP22R2JT
RES SMD 2.2 OHM 5% 2.5W 4823
[TE Connectivity Passive Product](#)

RFQ



D55342E07B402BRT5
RES SMD 402K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ



PHP02512E3010BBT5
RES SMD 301 OHM 0.1% 2.5W 2512
[Vishay Thin Film](#)

RFQ



Y14870R1000D0R
RES SMD 0.1 OHM 0.5% 1W 2512
[Vishay Foil Resistors \(Division of Vishay Preciso\)](#)

RFQ



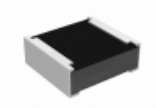
Y14870R02000F0W
RES SMD 0.02 OHM 1% 1W 2512
[Vishay Foil Resistors \(Division of Vishay Preciso\)](#)

RFQ



Y14870R01000D0R
RES SMD 0.01 OHM 0.5% 1W 2512
[Vishay Foil Resistors \(Division of Vishay Preciso\)](#)

RFQ



RCP0505B39R0JED
RES SMD 39 OHM 5% 5W 0505
[Vishay Dale](#)

RFQ



RCP0505W1K20GED
RES SMD 1.2K OHM 2% 5W 0505
[Vishay Dale](#)

RFQ



RW2S0DAR010FE
RES SMD 0.01 OHM 1% 2W J LEAD
[Ohmite](#)

RFQ