

HMC174MS8



ADI (Analog Devices, Inc.)
IC MMIC SWITCH GAAS 3GHZ 8-MSOP
Contains lead / RoHS non-compliant
RF/IF and RFID

[HMC174MS8.pdf](#)

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Images are for reference only.

See Product Specifications for product details.

If you are interested to buy HMC174MS8, Just Email us.

Sales@zeanoit.com

our sales team will reply you within 24 hours

Shopping Process

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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:	WiMax
Packaging:	Cut Strip
Package / Case:	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
P1dB:	36dBm (typ) IP1dB
Operating Temperature:	-40°C ~ 85°C
Isolation @ Frequency:	20dB @ 3GHz (typ)
Insertion Loss @ Frequency:	1.3dB @ 3GHz
Impedance:	50 Ohm
IIP3:	56dBm
Frequency - Upper:	3GHz
Frequency - Lower:	DC
Features:	-
Circuit:	SPDT

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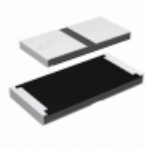


HMC172QS24E

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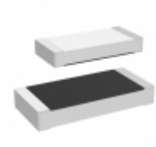
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M55342K08B1E00RT5V

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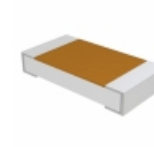
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OHMITE

RW3R5EA50R0J

RES SMD 50 OHM 5% 3.5W J LEAD
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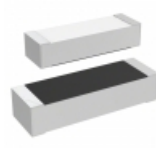
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RH73X1E10GKTN

RES SMD 10G OHM 10% 1/20W 0402
[TE Connectivity Passive Product](#)

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M55342K04B1B43RT5

RES SMD 1.43KOHM 0.1% 0.15W 1505
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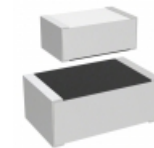
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Y14880R00820F9R

RES SMD 0.0082 OHM 1% 3W 3637
[Vishay Foil Resistors \(Division of Vishay Precisio](#)

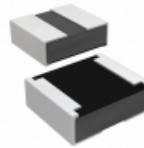
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M55342H06B243ART3

RES SMD 243 OHM 0.1% 0.15W 0705
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RCP0505W91R0GED

RES SMD 91 OHM 2% 5W 0505
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