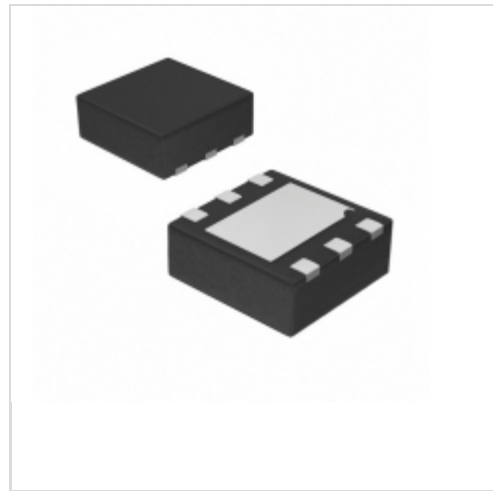


HMC536LP2TR



ADI (Analog Devices, Inc.)
 IC MMIC POS CTRL TR SWITCH 6-DFN
 Contains lead / RoHS non-compliant
 RF/IF and RFID

[HMC536LP2TR.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 HMC536LP2TR,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

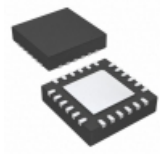
5

receive the goods

Specifications

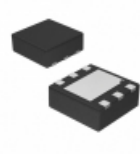
Voltage - Supply:	5V
Topology:	-
Supplier Device Package:	6-DFN (2x2)
Series:	-
RF Type:	Cellular
Packaging:	Tape & Reel (TR)
Package / Case:	6-TDFN Exposed Pad
P1dB:	33dBm
Operating Temperature:	-40°C ~ 85°C
Isolation @ Frequency:	29dB @ 6GHz (typ)
Insertion Loss @ Frequency:	1dB @ 6GHz
Impedance:	50 Ohm
IIP3:	52dBm (typ)
Frequency - Upper:	6GHz
Frequency - Lower:	0Hz
Features:	-
Circuit:	SPDT

Related products



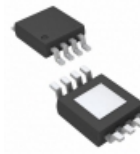
HMC535LP4ETR
 IC MMIC PHASE LOCK OSC 24QFN
[Analog Devices Inc.](#)

RFQ



HMC536LP2E
 IC SWITCH MMIC AMP SPDT 3W 6-DFN
[Analog Devices Inc.](#)

RFQ



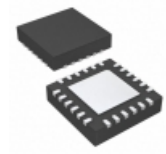
HMC536MS8GE
 IC MMIC GAAS SW SPST 8MSOP
[Analog Devices Inc.](#)

RFQ



HMC536MS8G
 IC MMIC GAAS SW SPST 8MSOP
[Analog Devices Inc.](#)

RFQ



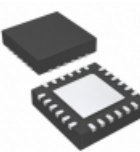
HMC538LP4E
 IC PHASE SHIFTER 600DEG 24-QFN
[Analog Devices Inc.](#)

RFQ



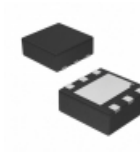
HMC536MS8GETR
 IC MMIC GAAS SW SPST 8MSOP
[Analog Devices Inc.](#)

RFQ



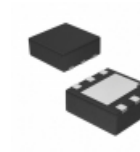
HMC535LP4E
 IC MMIC PHASE LOCK OSC 24-QFN
[Analog Devices Inc.](#)

RFQ



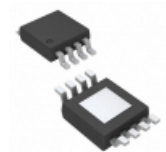
HMC536LP2ETR
 IC SWITCH MMIC AMP SPDT 3W 6-DFN
[Analog Devices Inc.](#)

RFQ



HMC536LP2
 IC SWITCH MMIC AMP SPDT 3W 6-DFN
[Analog Devices Inc.](#)

RFQ



HMC536MS8GTR
 IC MMIC GAAS T/R SWITCH 8MSOP
[Analog Devices Inc.](#)

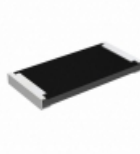
RFQ

Guess You May Looking For



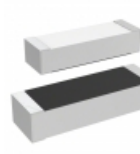
M55342K02B132BRT5
 RES SMD 132K OHM 0.1% 1/8W 0505
[Vishay Dale](#)

RFQ



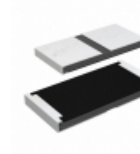
RCP2512B75R0JS2
 RES SMD 75 OHM 5% 22W 2512
[Vishay Dale](#)

RFQ



M55342H04B2E67RT5
 RES SMD 2.67K OHM 1% 0.15W 1505
[Vishay Dale](#)

RFQ



RCP2512W25R0GS3
 RES SMD 25 OHM 2% 22W 2512
[Vishay Dale](#)

RFQ



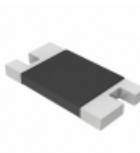
Y40451K70000J0W
 RES SMD 1.7K OHM 5% 1/20W 0505
[Vishay Foil Resistors \(Division of Vishay Precisio](#)

RFQ



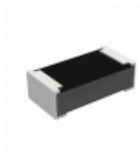
Y14880R01200D0W
 RES SMD 0.012 OHM 0.5% 2W 3637
[Vishay Foil Resistors \(Division of Vishay Precisio](#)

RFQ



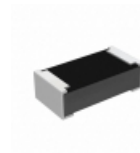
Y14870R03300D0W
 RES SMD 0.033 OHM 0.5% 1W 2512
[Vishay Foil Resistors \(Division of Vishay Precisio](#)

RFQ



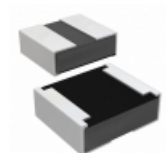
RCP0603B120RGED
 RES SMD 120 OHM 2% 3.9W 0603
[Vishay Dale](#)

RFQ



RCP0603B18R0JED
 RES SMD 18 OHM 5% 3.9W 0603
[Vishay Dale](#)

RFQ



RCP0505W200RJS6
 RES SMD 200 OHM 5% 5W 0505
[Vishay Dale](#)

RFQ

