

## HMC1082LP4ETR



**ADI (Analog Devices, Inc.)**

IC MMIC GAAS AMP 24SMD  
Lead free / RoHS Compliant  
RF/IF and RFID

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**Buy Now**

We can supply ADI (Analog Devices, Inc.) HMC1082LP4ETR, use the request quote form to request HMC1082LP4ETR price, ADI (Analog Devices, Inc.) Datasheet PDF and lead time. Zeanoit.com 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 HMC1082LP4ETR. The price and lead time for HMC1082LP4ETR depending on the quantity required, availability and warehouse location.

**Out Stock**

**0 pcs**

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

### Shopping Process

**1**

**Confirm the product**

**2**

**submit the order**

**3**

**payment**

**4**

**wait for delivery**

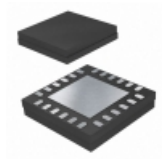
**5**

**receive the goods**

### Specifications

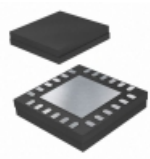
<b>Voltage - Supply:</b>	5V
<b>Test Frequency:</b>	18GHz
<b>Supplier Device Package:</b>	24-SMT (4x4)
<b>Series:</b>	-
<b>RF Type:</b>	VSAT
<b>Packaging:</b>	Tape & Reel (TR)
<b>Package / Case:</b>	24-VFQFN Exposed Pad
<b>P1dB:</b>	24dB (251.2mW) ~ 25.5dB (354.8mW)
<b>Noise Figure:</b>	-
<b>Gain:</b>	23.5dB
<b>Frequency:</b>	5.5GHz ~ 18GHz
<b>Current - Supply:</b>	220mA

### Related products



**HMC1084LC4**  
IC MESFET REFL SW SP4T 24SMD  
[Analog Devices Inc.](#)

**RFQ**



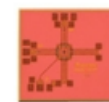
**HMC1084LC4TR**  
IC MESFET REFL SW SP4T 24SMD  
[Analog Devices Inc.](#)

**RFQ**



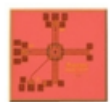
**HMC1069**  
IC OPTIC MOD DRIVER DIE  
[Analog Devices Inc.](#)

**RFQ**



**HMC1081**  
IC MMIC IQ MIXER DIE  
[Analog Devices Inc.](#)

**RFQ**



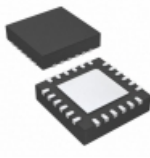
**HMC1081-SX**  
IC MMIC IQ MIXER DIE  
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**RFQ**



**HMC1087**  
IC MMIC POWER AMP  
[Analog Devices Inc.](#)

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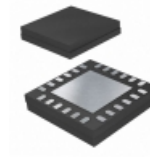
**HMC1082LP4E**  
IC MMIC AMP GAAS 24SMD  
[Analog Devices Inc.](#)

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**HMC1086F10**  
POWER AMP 2-6GHZ INGAP  
[Analog Devices Inc.](#)

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**HMC1084LC4TR-R5**  
IC DGTL ATTENUATOR 24SMD  
[Analog Devices Inc.](#)

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**HMC1068**  
IC OPTIC MOD DRIVER DIE  
[Analog Devices Inc.](#)

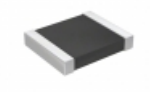
**RFQ**

### Guess You May Looking For



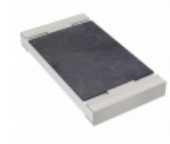
**MCS04020D1740BE100**  
RES SMD 174 OHM 0.1% 1/16W 0402  
[Vishay Beyschlag](#)

**RFQ**



**RT1210CRD0714RL**  
RES SMD 14 OHM 0.25% 1/4W 1210  
[Yageo](#)

**RFQ**



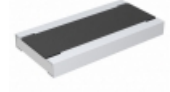
**PE2010JKE7W0R03L**  
RES SMD 0.03 OHM 5% 1W 2010  
[Yageo](#)

**RFQ**



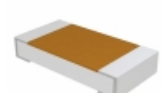
**RNCF2512BTC30K9**  
RES SMD 30.9K OHM 0.1% 1/2W 2512  
[Stackpole Electronics Inc.](#)

**RFQ**



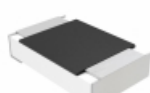
**RCWE1020R261FKEA**  
RES SMD 0.261 OHM 2W 2010 WIDE  
[Vishay Dale](#)

**RFQ**



**RCWE2010R680JKEA**  
RES SMD 0.68 OHM 5% 1W 2010  
[Vishay Dale](#)

**RFQ**



**MCU08050D2802BP100**  
RES SMD 28K OHM 0.1% 1/8W 0805  
[Vishay Beyschlag](#)

**RFQ**



**RG2012P-2371-W-T5**  
RES SMD 2.37KOHM 0.05% 1/8W 0805  
[Susumu](#)

**RFQ**



**RT0805WRE072K2L**  
RES SMD 2.2K OHM 0.05% 1/8W 0805  
[Yageo](#)

**RFQ**



**RG2012P-1873-W-T5**  
RES SMD 187K OHM 0.05% 1/8W 0805  
[Susumu](#)

**RFQ**