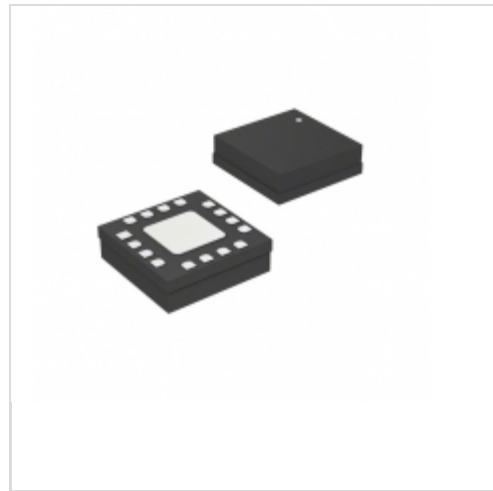


## HMC866LC3TR-R5



[ADI \(Analog Devices, Inc.\)](#)  
 IC LIMITING AMP 32GBPS 16SMD  
 Lead free / RoHS Compliant  
 RF/IF and RFID

[HMC866LC3TR-R5.pdf](#)

**Buy Now**

**Out Stock**

**0 pcs**

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

part#HMC866LC3TR-R5 is available, see description of HMC866LC3TR-R5 as below .  
 use the request quote form to request HMC866LC3TR-R5 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 HMC866LC3TR-R5 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

### Shopping Process

**1**

**Confirm the product**

**2**

**submit the order**

**3**

**payment**

**4**

**wait for delivery**

**5**

**receive the goods**

### Specifications

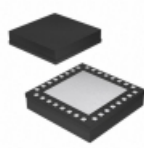
|                                 |                      |
|---------------------------------|----------------------|
| <b>Voltage - Supply:</b>        | 3.3V                 |
| <b>Test Frequency:</b>          | -                    |
| <b>Supplier Device Package:</b> | 16-SMT (3x3)         |
| <b>Series:</b>                  | -                    |
| <b>RF Type:</b>                 | -                    |
| <b>Packaging:</b>               | Tape & Reel (TR)     |
| <b>Package / Case:</b>          | 16-VFQFN Exposed Pad |
| <b>P1dB:</b>                    | -                    |
| <b>Noise Figure:</b>            | -                    |
| <b>Gain:</b>                    | 29dB                 |
| <b>Frequency:</b>               | -                    |
| <b>Current - Supply:</b>        | 85mA                 |

### Related products



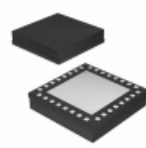
**HMC864**  
 IC MMIC POWER AMP DIE  
[Analog Devices Inc.](#)

**RFQ**



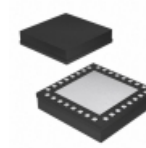
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 IC MMIC MODULATOR MZ 32SMD  
[Analog Devices Inc.](#)

**RFQ**



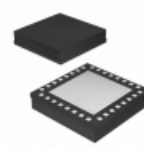
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 IC DOWNCONVERTER I/Q 32SMD  
[Analog Devices Inc.](#)

**RFQ**



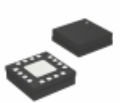
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 IC DOWNCONVERTER I/Q 32SMD  
[Analog Devices Inc.](#)

**RFQ**



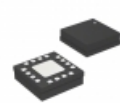
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[Analog Devices Inc.](#)

**RFQ**



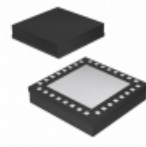
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 IC LIMITING AMP 32GBPS 16SMD  
[Analog Devices Inc.](#)

**RFQ**



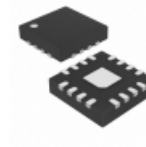
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 IC LIMITING AMP 32GBPS 16SMD  
[Analog Devices Inc.](#)

**RFQ**



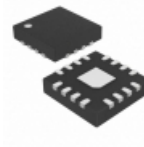
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 IC MMIC MODULATOR MZ 32SMD  
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**RFQ**



**HMC865LC3**  
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**RFQ**

### Guess You May Looking For



**TNPW08051K47BEEA**  
 RES SMD 1.47K OHM 0.1% 1/8W 0805  
[Vishay Dale](#)

**RFQ**



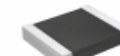
**TNPW080541K7BEEA**  
 RES SMD 41.7K OHM 0.1% 1/8W 0805  
[Vishay Dale](#)

**RFQ**



**TNPW080519K8BEEA**  
 RES SMD 19.8K OHM 0.1% 1/8W 0805  
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**RFQ**



**RT1210BRE076R2L**  
 RES SMD 6.2 OHM 0.1% 1/4W 1210  
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**RFQ**



**RT1210CRD0712R1L**  
 RES SMD 12.1 OHM 0.25% 1/4W 1210  
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**RFQ**



**RNCF2512BTC14R3**  
 RES SMD 14.3 OHM 0.1% 1W 2512  
[Stackpole Electronics Inc.](#)

**RFQ**



**RCWE1020R110JKEA**  
 RES SMD 0.11 OHM 2W 2010 WIDE  
[Vishay Dale](#)

**RFQ**



**RNCF1210BKE24K9**  
 RES SMD 24.9K OHM 0.1% 1/3W 1210  
[Stackpole Electronics Inc.](#)

**RFQ**



**MCA12060D1181BP500**  
 RES SMD 1.18K OHM 0.1% 1/4W 1206  
[Vishay Beyschlag](#)

**RFQ**



**MCA12060D4641BP500**  
 RES SMD 4.64K OHM 0.1% 1/4W 1206  
[Vishay Beyschlag](#)

**RFQ**