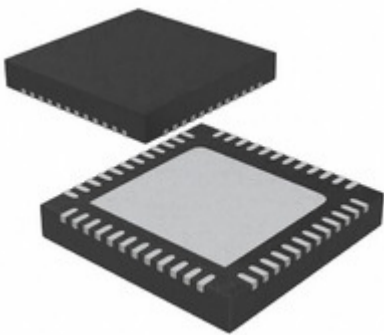



HMC1197LP7FETR






AHEAD OF WHAT'S POSSIBLE™

**Part Number:** [HMC1197LP7FETR](#)

**Manufacturer** [ADI \(Analog Devices, Inc.\)](#)

**Description** IC MODULATOR WIDE QUAD 48-QFN

**Data sheet:**  [HMC1197](#)

**RoHs Status:** Lead free / RoHS Compliant

**Ship From:** Hong Kong

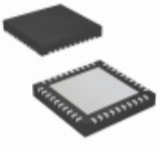
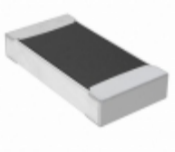
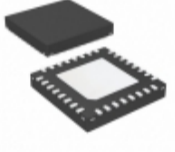
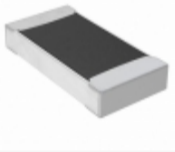
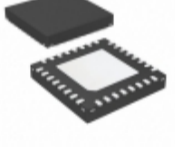
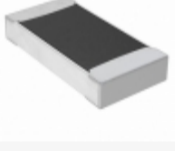
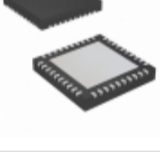



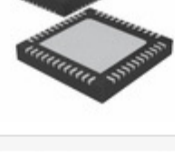




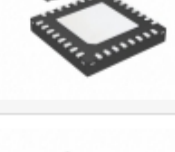
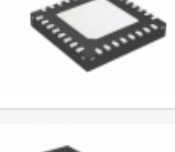
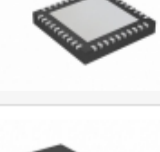
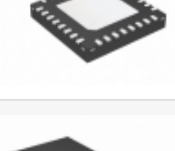

**Shipment Way:** DHL/Fedex/TNT/UPS/EMS

Images are for reference only.  
See Product Specifications for product details.  
**Buy HMC1197LP7FETR with confidence from Components-Store.com, 1 Year Warranty**

[Request For Quotation](#)

PRODUCT PARAMETER	
Part Number	<a href="#">HMC1197LP7FETR</a>
Manufacturer	<a href="#">ADI (Analog Devices, Inc.)</a>
Description	IC MODULATOR WIDE QUAD 48-QFN
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	2780 pcs
Product Photo	<a href="#">HMC1197LP7FETR.jpg</a>
Category	<a href="#">RF/IF and RFID</a>
Voltage - Supply	4.75 V ~ 5.25 V
Test Frequency	4GHz
Series	-
RF Frequency	100MHz ~ 4GHz
Packaging	Cut Tape (CT)
Package / Case	48-VFQFN Exposed Pad
P1dB	9.5dBm
Output Power	-3dBm
Other Names	HMC1197LP7FECT
Noise Floor	-156.6dBm/Hz
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
LO Frequency	50MHz ~ 4.1GHz
Function	-
Detailed Description	RF Modulator IC 100MHz ~ 4GHz 48-VFQFN Exposed Pad
Current - Supply	320mA
Base Part Number	HMC1197

Components-Store.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all ADI (Analog Devices, Inc.) series electronic components. We have 2780 pieces of ADI (Analog Devices, Inc.) HMC1197LP7FETR in stock available now. Request a quote from electronics components distributor at Components-Store.com, our sales team will contact you within 24 hours.  
RFQ Email: [info@Components-Store.com](mailto:info@Components-Store.com)

RELATED PRODUCTS			
	Part#: <a href="#">HMC1190LP6GE</a>	Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a>	<a href="#">RFQ</a>
	Description: IC DOWNCONVERTER SGL 40-QFN	In Stock: 4750	
	Part#: <a href="#">HMC1206JT200M</a>	Manufacturers: <a href="#">Stackpole Electronics, Inc.</a>	<a href="#">RFQ</a>
	Description: RES 200M OHM 5% 1/4W 1206	In Stock: 393196	
	Part#: <a href="#">HMC1167LP5ETR</a>	Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a>	<a href="#">RFQ</a>
	Description: MMIC VCO HALF FREQ 32-LFCSP	In Stock: 4190	
	Part#: <a href="#">HMC1206JT390M</a>	Manufacturers: <a href="#">Stackpole Electronics, Inc.</a>	<a href="#">RFQ</a>
	Description: RES 390M OHM 5% 1/4W 1206	In Stock: 396216	
	Part#: <a href="#">HMC1168LP5ETR</a>	Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a>	<a href="#">RFQ</a>
	Description: MMIC VCO HALF FREQ 32-LFCSP	In Stock: 3562	
	Part#: <a href="#">HMC1206JT330M</a>	Manufacturers: <a href="#">Stackpole Electronics, Inc.</a>	<a href="#">RFQ</a>
	Description: RES 330M OHM 5% 1/4W 1206	In Stock: 413682	
	Part#: <a href="#">HMC1190LP6GETR</a>	Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a>	<a href="#">RFQ</a>
	Description: IC DOWNCONVERTER SGL 40-QFN	In Stock: 4059	
	Part#: <a href="#">HMC1206JT250M</a>	Manufacturers: <a href="#">Stackpole Electronics, Inc.</a>	<a href="#">RFQ</a>
	Description: RES 250M OHM 5% 1/4W 1206	In Stock: 398036	
	Part#: <a href="#">HMC1206JT300M</a>	Manufacturers: <a href="#">Stackpole Electronics, Inc.</a>	<a href="#">RFQ</a>
	Description: RES 300M OHM 5% 1/4W 1206	In Stock: 392185	
	Part#: <a href="#">HMC1206JT30M0</a>	Manufacturers: <a href="#">Stackpole Electronics, Inc.</a>	<a href="#">RFQ</a>
	Description: RES 30M OHM 5% 1/4W 1206	In Stock: 2467488	
	Part#: <a href="#">HMC1197LP7FE</a>	Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a>	<a href="#">RFQ</a>
	Description: IC MODULATOR WIDE QUAD 48-QFN	In Stock: 3248	
	Part#: <a href="#">HMC1206JT100M</a>	Manufacturers: <a href="#">Stackpole Electronics Inc.</a>	<a href="#">RFQ</a>
	Description: RES SMD 100M OHM 5% 1/4W 1206	In Stock: 490722	
	Part#: <a href="#">HMC1206JT33M0</a>	Manufacturers: <a href="#">Stackpole Electronics, Inc.</a>	<a href="#">RFQ</a>
	Description: RES 33M OHM 5% 1/4W 1206	In Stock: 722465	
	Part#: <a href="#">HMC1206JT36M0</a>	Manufacturers: <a href="#">Stackpole Electronics, Inc.</a>	<a href="#">RFQ</a>
	Description: RES 36M OHM 5% 1/4W 1206	In Stock: 702942	
	Part#: <a href="#">HMC1206JT1G00</a>	Manufacturers: <a href="#">Stackpole Electronics, Inc.</a>	<a href="#">RFQ</a>
	Description: RES 1G OHM 5% 1/4W 1206	In Stock: 193935	
	Part#: <a href="#">HMC1169LP5E</a>	Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a>	<a href="#">RFQ</a>
	Description: MMIC VCO HALF FREQ 32-LFCSP	In Stock: 3862	
	Part#: <a href="#">HMC1168LP5E</a>	Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a>	<a href="#">RFQ</a>
	Description: MMIC VCO HALF FREQ 32-LFCSP	In Stock: 3593	
	Part#: <a href="#">HMC1190ALP6NETR</a>	Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a>	<a href="#">RFQ</a>
	Description: IC RF AMP VSAT 0HZ-48GHZ 40QFN	In Stock: 3477	
	Part#: <a href="#">HMC1169LP5ETR</a>	Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a>	<a href="#">RFQ</a>
	Description: MMIC VCO HALF FREQ 32-LFCSP	In Stock: 3420	
	Part#: <a href="#">HMC1190ALP6NE</a>	Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a>	<a href="#">RFQ</a>
	Description: IC RF AMP VSAT 0HZ-48GHZ 40QFN	In Stock: 4256	

Related keywords for HMC1197LP7FETR			
ADI (Analog Devices, Inc.) HMC1197LP7FETR	HMC1197LP7FETR distributor	HMC1197LP7FETR supplier	HMC1197LP7FETR price
HMC1197LP7FETR download datasheet	HMC1197LP7FETR datasheet	HMC1197LP7FETR stock	buy HMC1197LP7FETR
ADI (Analog Devices, Inc.) HMC1197LP7FETR	AD HMC1197LP7FETR	ADI (Analog Devices, Inc.) HMC1197LP7FETR	Analog Devices Inc. HMC1197LP7FETR
Analog Devices, Inc. HMC1197LP7FETR			

