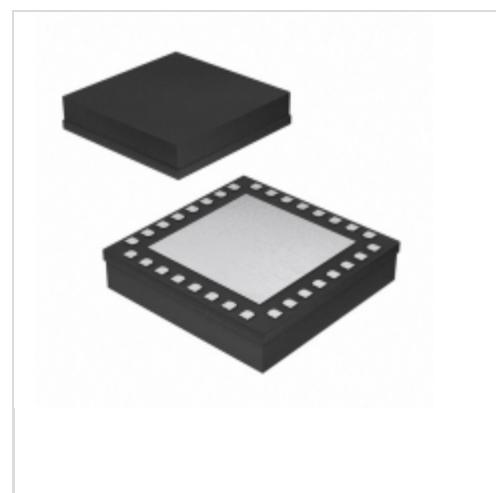


HMC908LC5



ADI (Analog Devices, Inc.)

IC MMIC I/Q DOWNCONV 32SMD

Lead free / RoHS Compliant

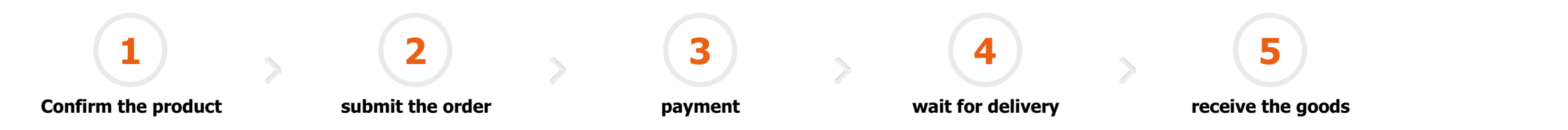
RF/IF and RFID

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Shopping Process



Specifications

Voltage - Supply:	5V
Supplier Device Package:	32-CSMT (5x5)
Series:	-
RF Frequency:	9GHz ~ 12GHz
Packaging:	Cut Strip
Package / Case:	32-TFCQFN Exposed Pad
P1dB:	-
Noise Figure:	2.2dB
LO Frequency:	5.5GHz ~ 15.5GHz
Gain:	-
Function:	Downconverter
Current - Supply:	100mA

Related products

<p>HMC907 IC MMIC POWER AMP DIE Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC909LP4E RF RMS PWR DETECTOR 5.8GHZ 24SMT Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC909LP4ETR RF RMS PWR DETECTOR 5.8GHZ 24SMT Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC908LC5TR IC MMIC I/Q DOWNCONV 32SMD Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC9060LP5ETR IC MMIC I/Q DOWNCONV 32SMD Analog Devices Inc.</p> <p>RFQ</p>
<p>HMC906 IC MMIC POWER AMP DIE 1=2PCS Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC907LP5E IC MMIC PWR AMP 1/2W 32-QFN Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC908LC5TR-R5 IC MMIC I/Q DOWNCONV 32SMD Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC907LP5ETR IC MMIC PWR AMP 1/2W 32QFN Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC910LC4B IC DELAY LINE PROG 24SMT Analog Devices Inc.</p> <p>RFQ</p>

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<p>TNPW120613K3BEEN RES SMD 13.3K OHM 0.1% 1/4W 1206 Vishay Dale</p> <p>RFQ</p>	<p>TNPW0805154RBEEN RES SMD 154 OHM 0.1% 1/8W 0805 Vishay Dale</p> <p>RFQ</p>	<p>TNPW120618K2BEEN RES SMD 18.2K OHM 0.1% 1/4W 1206 Vishay Dale</p> <p>RFQ</p>	<p>TNPW1206549RBEEN RES SMD 549 OHM 0.1% 1/4W 1206 Vishay Dale</p> <p>RFQ</p>	<p>TNPW1206210KBEEN RES SMD 210K OHM 0.1% 1/4W 1206 Vishay Dale</p> <p>RFQ</p>
<p>CSS2728FT10L0 RES SMD 0.01 OHM 3W 2827 WIDE Stackpole Electronics Inc.</p> <p>RFQ</p>	<p>TNPW120643K2BEEN RES SMD 43.2K OHM 0.1% 1/4W 1206 Vishay Dale</p> <p>RFQ</p>	<p>PAT0805E1011BST1 RES SMD 1.01K OHM 0.1% 1/5W 0805 Vishay Thin Film</p> <p>RFQ</p>	<p>PAT0805E1323BST1 RES SMD 132K OHM 0.1% 1/5W 0805 Vishay Thin Film</p> <p>RFQ</p>	<p>PAT0805E1383BST1 RES SMD 138K OHM 0.1% 1/5W 0805 Vishay Thin Film</p> <p>RFQ</p>