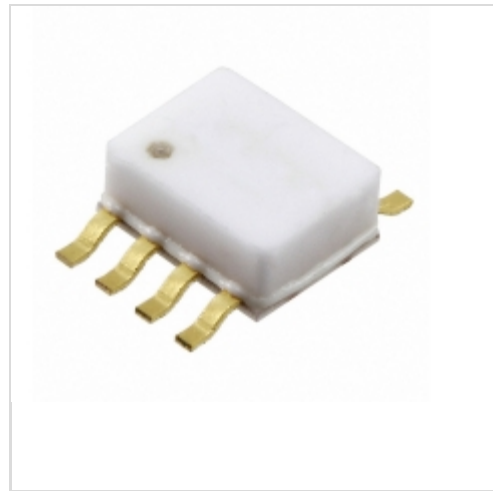


HMC232C8



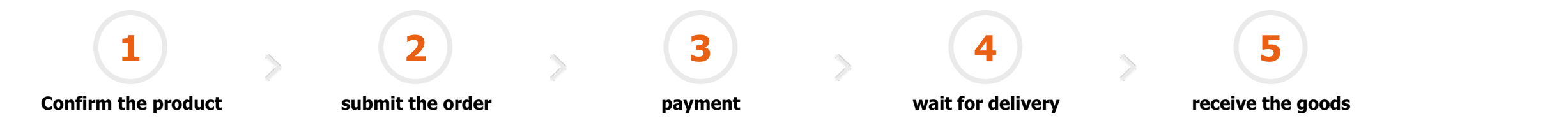
ADI (Analog Devices, Inc.)
 IC MMIC SW SPST GAAS CERAMIC
 Lead free / RoHS Compliant
 RF/IF and RFID

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Shopping Process



Specifications

Voltage - Supply:	5V
Topology:	-
Supplier Device Package:	8-CSMD
Series:	-
RF Type:	General Purpose
Packaging:	Cut Strip
Package / Case:	8-SMD, Gull Wing Exposed Pad
P1dB:	26dBm
Operating Temperature:	-40°C ~ 85°C
Isolation @ Frequency:	43dB @ 6GHz (typ)
Insertion Loss @ Frequency:	1.6dB @ 6GHz
Impedance:	50 Ohm
IIP3:	46dBm (typ)
Frequency - Upper:	8GHz
Frequency - Lower:	DC
Features:	-
Circuit:	SPDT

Related products

<p>HMC232ALP4ETR IC MMIC SWITCH SPDT 12GHZ 24QFN Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC232LP4 IC GASS MEDFET SW SPDT 24QFN Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC232ALP4E IC GASS MEDFET SW SPDT 24QFN Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC231G7 IC MMIC SW SPST GAAS 7SMD Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC232C8TR IC MMIC SW SPST GAAS CERAMIC Analog Devices Inc.</p> <p>RFQ</p>
<p>HMC232G7TR IC MMIC SW SPST GAAS CERAMIC Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC232 IC GASS MEDFET SW SPDT DIE Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC232G8 IC MMIC SW SPST GAAS CERAMIC Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC232G7 IC MMIC SW SPST GAAS CERAMIC Analog Devices Inc.</p> <p>RFQ</p>	<p>HMC231G7TR IC MMIC SW SPST GAAS 7SMD Analog Devices Inc.</p> <p>RFQ</p>

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<p>M55342K03B100AMT5 RES SMD 100 OHM 0.1% 1/5W 1005 Vishay Dale</p> <p>RFQ</p>	<p>MC102827500FE RES SMD 750 OHM 1% 1.5W 5025 Ohmite</p> <p>RFQ</p>	<p>M55342E03B45B3RT1 RES SMD 45.3K OHM 0.1% 1/5W 1005 Vishay Dale</p> <p>RFQ</p>	<p>D55342E07B30B1RT5 RES SMD 30.1K OHM 0.1% 1/4W 1206 Vishay Dale</p> <p>RFQ</p>	<p>D55342H07B32D4RT5 RES SMD 32.4 OHM 1% 1/4W 1206 Vishay Dale</p> <p>RFQ</p>
<p>D55342E07B5B30RT5 RES SMD 5.3K OHM 0.1% 1/4W 1206 Vishay Dale</p> <p>RFQ</p>	<p>RW2S0CBR220JT RES SMD 0.22 OHM 5% 2W J LEAD Ohmite</p> <p>RFQ</p>	<p>AP725 33R F RES SMD 33 OHM 1% 20W TO263 Ohmite</p> <p>RFQ</p>	<p>RCP0505W62R0GED RES SMD 62 OHM 2% 5W 0505 Vishay Dale</p> <p>RFQ</p>	<p>PLTT0805Z5170AGT5 RES SMD 517 OHM 0.05% 1/4W 0805 Vishay Thin Film</p> <p>RFQ</p>