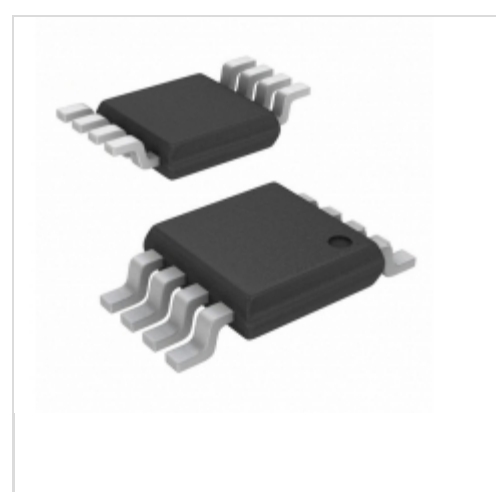


## HMC422MS8E



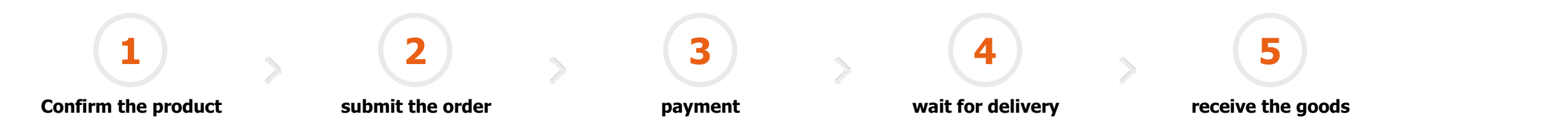
**ADI (Analog Devices, Inc.)**  
 IC MIXER DBL-BAL LO AMP 8-MSOP  
 Lead free / RoHS Compliant  
 RF/IF and RFID

[HMC422MS8E.pdf](#)

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### Shopping Process



### Specifications

<b>Voltage - Supply:</b>	3V
<b>Supplier Device Package:</b>	8-MSOP
<b>Series:</b>	-
<b>Secondary Attributes:</b>	Up/Down Converter
<b>RF Type:</b>	General Purpose
<b>Packaging:</b>	Cut Strip
<b>Package / Case:</b>	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
<b>Number of Mixers:</b>	1
<b>Noise Figure:</b>	8dB
<b>Gain:</b>	-
<b>Frequency:</b>	1.2GHz ~ 2.6GHz
<b>Current - Supply:</b>	30mA

### Related products

 <b>HMC421QS16E</b> IC MIXER LO/IF AMP 16SSOP <a href="#">Analog Devices Inc.</a> <b>RFQ</b>	 <b>HMC421QS16ETR</b> IC MIXER LO/IF AMP 16SSOP <a href="#">Analog Devices Inc.</a> <b>RFQ</b>	 <b>HMC422MS8</b> IC MIXER DBL-BAL LO AMP 8-MSOP <a href="#">Analog Devices Inc.</a> <b>RFQ</b>	 <b>HMC422MS8ETR</b> IC MIXER DBL-BAL LO AMP 8-MSOP <a href="#">Analog Devices Inc.</a> <b>RFQ</b>	 <b>HMC423MS8E</b> IC MIXER DBL-BAL LO AMP 8-MSOP <a href="#">Analog Devices Inc.</a> <b>RFQ</b>
 <b>HMC423MS8ETR</b> IC MIXER DBL-BAL LO AMP 8-MSOP <a href="#">Analog Devices Inc.</a> <b>RFQ</b>	 <b>HMC420QS16ETR</b> IC MIXER LO/IF AMP 16SSOP <a href="#">Analog Devices Inc.</a> <b>RFQ</b>	 <b>HMC422MS8TR</b> IC MIXER DBL-BAL LO AMP 8-MSOP <a href="#">Analog Devices Inc.</a> <b>RFQ</b>	 <b>HMC423MS8</b> IC MIXER DBL-BAL LO AMP 8-MSOP <a href="#">Analog Devices Inc.</a> <b>RFQ</b>	 <b>HMC420QS16E</b> IC MIXER LO/IF AMP 16SSOP <a href="#">Analog Devices Inc.</a> <b>RFQ</b>

### Guess You May Looking For

 <b>RG1608V-1130-W-T5</b> RES SMD 113 OHM 0.05% 1/10W 0603 <a href="#">Susumu</a> <b>RFQ</b>	 <b>RG2012V-4221-W-T5</b> RES SMD 4.22KOHM 0.05% 1/8W 0805 <a href="#">Susumu</a> <b>RFQ</b>	 <b>RCP0603W130RJS3</b> RES SMD 130 OHM 5% 3.9W 0603 <a href="#">Vishay Dale</a> <b>RFQ</b>	 <b>TNPU060315K8BZEN00</b> RES SMD 15.8KOHM 0.1% 1/10W 0603 <a href="#">Vishay Dale</a> <b>RFQ</b>	 <b>TNPU08054K32BZEN00</b> RES SMD 4.32K OHM 0.1% 1/8W 0805 <a href="#">Vishay Dale</a> <b>RFQ</b>
 <b>TNPU080551K0BZEN00</b> RES SMD 51K OHM 0.1% 1/8W 0805 <a href="#">Vishay Dale</a> <b>RFQ</b>	 <b>TNPU08053K32BZEN00</b> RES SMD 3.32K OHM 0.1% 1/8W 0805 <a href="#">Vishay Dale</a> <b>RFQ</b>	 <b>RN73C2A57R6BTG</b> RES SMD 57.6 OHM 0.1% 1/10W 0805 <a href="#">TE Connectivity Passive Product</a> <b>RFQ</b>	 <b>RG1005V-1651-B-T5</b> RES SMD 1.65KOHM 0.1% 1/16W 0402 <a href="#">Susumu</a> <b>RFQ</b>	 <b>SM2615BT1K00</b> RES SMD 1K OHM 0.1% 1W 2615 <a href="#">Stackpole Electronics Inc.</a> <b>RFQ</b>