

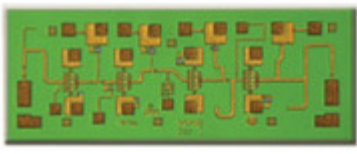

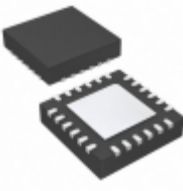
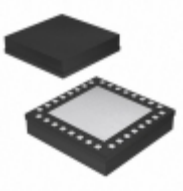
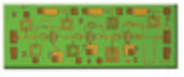
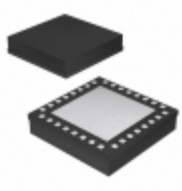

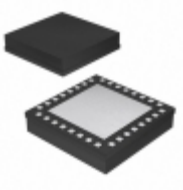

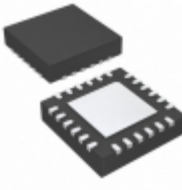
	<p><b>HMC566</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">HMC566</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">ADI (Analog Devices, Inc.)</a></p> <hr/> <p><b>Part of Description:</b> IC AMP MMIC LNA PHEMT DIE</p> <hr/> <p><b>Datasheets:</b>  <a href="#">HMC566.pdf</a></p> <hr/> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">HMC566</a>
Manufacturer	<a href="#">ADI (Analog Devices, Inc.)</a>
Description	IC AMP MMIC LNA PHEMT DIE
Category	<a href="#">RF/IF and RFID &gt; RF Amplifiers</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Voltage - Supply	3V
Test Frequency	29GHz ~ 33GHz
Supplier Device Package	Die
Series	-
RF Type	VSAT
Packaging	Bulk
Package / Case	Die
P1dB	12dBm
Noise Figure	2.8dB
Gain	22dB
Frequency	29GHz ~ 36GHz
Current - Supply	80mA

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 <p><b>HMC5678BLP5ETR</b> HITTITE HMC5678BLP5ETR HITTITE</p>	 <p><b>HMC565LC5TR</b> Analog Devices Inc. IC RF AMP LN 20GHZ 32QFN</p>	 <p><b>HMC566-SX</b> Analog Devices Inc. IC AMP MMIC LNA PHEMT DIE</p>	 <p><b>HMC566LP4ETR</b> Analog Devices Inc. IC AMP MMIC LNA PHEMT 24QFN</p>

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