
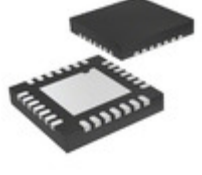
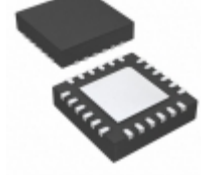
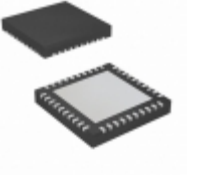

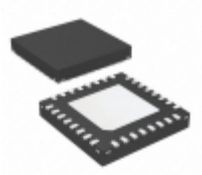
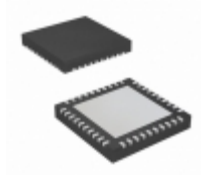
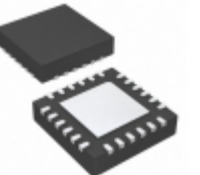
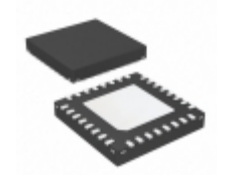
 <p><b>ANALOG DEVICES</b> AHEAD OF WHAT'S POSSIBLE™</p>	<p><b>HMC681LP5E</b></p>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">HMC681LP5E</a></p> <p><b>Hersteller / Marke:</b> <a href="#">ADI (Analog Devices, Inc.)</a></p> <p><b>Teil der Beschreibung:</b> IC AMP DVGA W/SPI 32-QFN</p> <p><b>Datenblätter:</b>  <a href="#">HMC681LP5E.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 3010 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	<a href="#">HMC681LP5E</a>
Hersteller	<a href="#">ADI (Analog Devices, Inc.)</a>
Beschreibung	IC AMP DVGA W/SPI 32-QFN
Kategorie	<a href="#">RF / IF und RFID &gt; HF-Verstärker</a>
Teilstatus	3010 pcs Stock
Serie	-
Frequenz	0Hz ~ 1GHz
Strom - Versorgung	176mA
Verpackung / Gehäuse	32-VQFN Exposed Pad
Supplier Device-Gehäuse	32-QFN (5x5)
Spannungsversorgung	5V
Gewinnen	45dB
Rauschmaß	2.8dB
P1dB	20dBm
HF-Typ	General Purpose
Testfrequenz	-
Verpackung	Bulk










HMC681LP5E ist neu im Original, Suche HMC681LP5E Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HMC681LP5E ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage HMC681LP5E: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>HMC6832ALP5LE</b> ADI (Analog Devices, Inc.) IC CLOCK BUFFER 2:8 3.5GHZ 40QFN</p>	 <p><b>HMC680LP4ETR</b> ADI (Analog Devices, Inc.) IC AMP DVGA DIFF 5-BIT 24QFN</p>	 <p><b>HMC682LP6CE</b> ADI (Analog Devices, Inc.) IC DOWNCONVERTER 2CH 40- QFN</p>	 <p><b>HMC6814LF10</b> ADI (Analog Devices, Inc.) IC RF AMP</p>
 <p><b>HMC681ALP5ETR</b> ADI (Analog Devices, Inc.) IC AMP DVGA W/SPI 32-QFN</p>	 <p><b>HMC682LP6CETR</b> ADI (Analog Devices, Inc.) IC DOWNCONVERTER 2CH 40QFN</p>	 <p><b>HMC680LP4E</b> ADI (Analog Devices, Inc.) IC AMP DVGA DIFF 5-BIT 24- QFN</p>	 <p><b>HMC681ALP5E</b> ADI (Analog Devices, Inc.) IC AMP DVGA W/SPI 32-QFN</p>

### heiße Teile

Mehr

 HMC596LP4E	 HMC596LP4ETR	 HMC5982LP3ETR	 HMC600LP4E	 HMC600LP4ETR
 HMC603MS10E	 HMC603QS16E	 HMC603QS16ETR	 HMC604LP3E	 HMC604LP3ETR
 HMC610LP4ETR	 HMC618LP3E	 HMC618LP3ETR	 HMC624ALP4ETR	 HMC624LP4E
 HMC625LP5E	 HMC625LP5ETR	 HMC626ALP5E	 HMC626LP5E	 HMC626LP5ETR
 HMC636ST89	 HMC636ST89E	 HMC649ALP6E	 HMC653LP2ETR	 HMC6718LP5ETR
 HMC681LP5ETR	 HMC684LP4ETR	 HMC685LP4ETR	 HMC686LP4ETR	 HMC697LP4E
 HMC700LP4E	 HMC700LP4ETR	 HMC703LP4E	 HMC7044LP10BE	 HMC704LP4ETR
 HMC713MS8ETR	 HMC715LP3ETR	 HMC717LP3ETR	 HMC742ALP5ETR	 HMC742HFLP5E
 HMC742HFLP5ETR	 HMC784MS8GETR	 HMC787LC3BTR	 HMC788LP2ETR	 HMC789ST89ETR
 HMC7992LP3DE	 HMC7992LP3DETR	 HMC802LP3ETR	 HMC8038LP4CETR	 HMC820LP6CE

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited