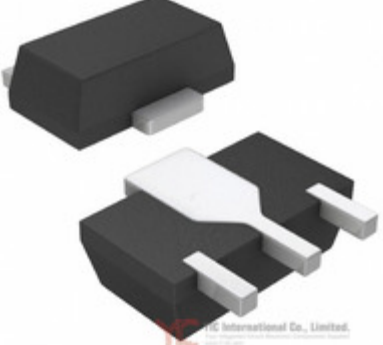



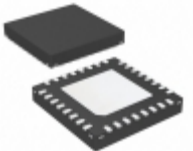
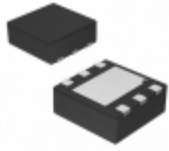
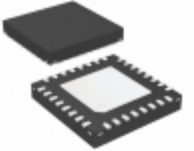
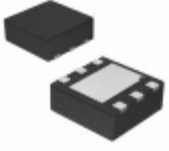
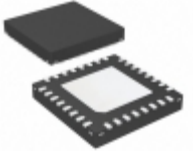
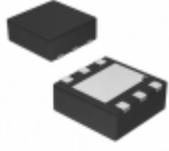
	<h2 style="color: red;">HMC789ST89ETR</h2>	
	Hersteller-Teilenummer:	HMC789ST89ETR
	Hersteller / Marke:	ADI (Analog Devices, Inc.)
	Teil der Beschreibung:	IC MMIC AMP HBT DVR AMP SOT-89
Datenblätter:	 HMC789ST89ETR.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 2245 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	HMC789ST89ETR
Hersteller	ADI (Analog Devices, Inc.)
Beschreibung	IC MMIC AMP HBT DVR AMP SOT-89
Kategorie	RF / IF und RFID > HF-Verstärker
Teilstatus	2245 pcs Stock
Serie	-
Frequenz	700MHz ~ 2.8GHz
Strom - Versorgung	125mA
Verpackung / Gehäuse	TO-243AA
Supplier Device-Gehäuse	SOT-89
Spannungsversorgung	5V
Gewinnen	18dB
Rauschmaß	3.8dB
P1dB	25dBm
HF-Typ	General Purpose
Testfrequenz	-
Verpackung	Tape & Reel (TR)



















































HMC789ST89ETR ist neu im Original, Suche HMC789ST89ETR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HMC789ST89ETR ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage HMC789ST89ETR: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>HMC789ST89E ADI (Analog Devices, Inc.) IC MMIC AMP HBT DVR AMP SOT-89</p>	 <p>HMC7891 ADI (Analog Devices, Inc.) LIMITING AMPLIFIER MODULE</p>	 <p>HMC7911LP5ETR ADI (Analog Devices, Inc.) IC MMIC 17-20 GHZ VGA</p>	 <p>HMC788ALP2ETR ADI (Analog Devices, Inc.) IC GAIN BLOCK AMP 6DFN</p>
 <p>HMC7912LP5ETR ADI (Analog Devices, Inc.) IC MMIC 21.2-23.6GHZ VGA</p>	 <p>HMC788LP2ETR ADI (Analog Devices, Inc.) IC GAIN BLOCK AMP 6DFN</p>	 <p>HMC7912LP5E ADI (Analog Devices, Inc.) IC MMIC 21.2-23.6GHZ VGA</p>	 <p>HMC788ALP2E ADI (Analog Devices, Inc.) IC MMIC AMP GAIN 10GHZ 6DFN</p>

heiße Teile

Mehr

- | | | | | |
|--|--|---|--|---|
|  HMC636ST89 |  HMC636ST89E |  HMC649ALP6E |  HMC653LP2ETR |  HMC6718LP5ETR |
|  HMC681LP5E |  HMC681LP5ETR |  HMC684LP4ETR |  HMC685LP4ETR |  HMC686LP4ETR |
|  HMC697LP4E |  HMC700LP4E |  HMC700LP4ETR |  HMC703LP4E |  HMC7044LP10BE |
|  HMC704LP4ETR |  HMC713MS8ETR |  HMC715LP3ETR |  HMC717LP3ETR |  HMC742ALP5ETR |
|  HMC742HFLP5E |  HMC742HFLP5ETR |  HMC784MS8GETR |  HMC787LC3BTR |  HMC788LP2ETR |
|  HMC7992LP3DE |  HMC7992LP3DETR |  HMC802LP3ETR |  HMC8038LP4CETR |  HMC820LP6CE |
|  HMC821LP6CE |  HMC821LP6CETR |  HMC826MS8 |  HMC830LP6GE |  HMC830LP6GETR |
|  HMC831MS10 |  HMC835LP6GE |  HMC835LP6GETR |  HMC837LP6CETR |  HMC838LP6CETR |
|  HMC849ALP4CETR |  HMC849LP4CETR |  HMC850MS8 |  HMC850MS8G |  HMC857MS8 |
|  HMC900LP5E |  HMC903LP3E |  HMC903LP3ETR |  HMC909LP4E |  HMC915LP4ETR |

Contact us: Info@Y-IC.com

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

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