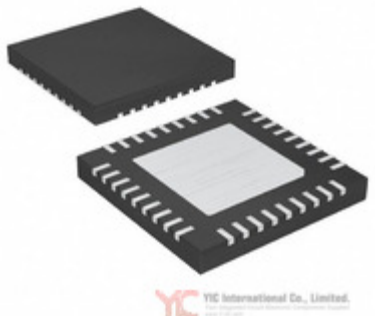




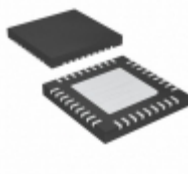


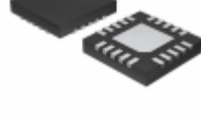

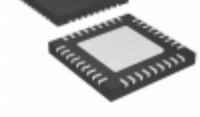
	<h2>MAX19995ETX+</h2>	
	Hersteller-Teilenummer:	MAX19995ETX+
	Hersteller / Marke:	Maxim Integrated
	Teil der Beschreibung:	IC MIXER 1.7-2.2GHZ DWN 36TQFN
Datenblätter:	 MAX19995ETX+.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 532 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	MAX19995ETX+
Hersteller	Maxim Integrated
Beschreibung	IC MIXER 1.7-2.2GHZ DWN 36TQFN
Kategorie	RF / IF und RFID > HF-Mischer
Teilstatus	532 pcs Stock
Serie	-
Frequenz	1.7GHz ~ 2.2GHz
Strom - Versorgung	212mA, 370mA
Verpackung / Gehäuse	36-WFQFN Exposed Pad
Supplier Device-Gehäuse	36-TQFN (6x6)
Spannungsversorgung	3 V ~ 3.6 V, 4.75 V ~ 5.25 V
Sekundärattribute	Down Converter
Gewinnen	9dB
Rauschmaß	9dB
HF-Typ	CDMA, DCS, EDGE, GSM, UMTS, WCDMA
Anzahl der Mischer	1
Verpackung	Tube



















































MAX19995ETX+ ist neu im Original, Suche MAX19995ETX+ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX19995ETX+ Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX19995ETX+: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MAX19995AETX MAXIM MAX19995AETX MAXIM</p>	 <p>MAX19995AEVKIT# Maxim Integrated EVALUATION KIT FOR MAX19995A</p>	 <p>MAX19995AETX+ Maxim Integrated IC MIXER 1.7-2.2GHZ DWN 36TQFN</p>	 <p>MAX19996AEVKIT# Maxim Integrated EVALUATION KIT FOR MAX19996A</p>
 <p>MAX19995ETX MAXIM MAXIM QFN-36</p>	 <p>MAX19996AETP+T Maxim Integrated IC MIXER 2-3.9GHZ DWNCONV 20TQFN</p>	 <p>MAX19995EVKIT# Maxim Integrated EVALUATION KIT FOR MAX19995</p>	 <p>MAX19995ETX+T Maxim Integrated IC MIXER 1.7-2.2GHZ DWN 36TQFN</p>

heiße Teile

[Mehr](#)

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|--|--|---|---|--|
|  MAX1988ETM+T |  MAX1988ETM+TG |  MAX1988ETM-TG075 |  MAX1989MEE |  MAX1989MEE+T |
|  MAX1989MEE+TG05 |  MAX1989MUE+T |  MAX1989MUE+TG05 |  MAX1991EEI |  MAX1992ETG |
|  MAX1992ETG+T |  MAX1993ETG |  MAX1993ETG+ |  MAX1993ETG+T |  MAX1993ETG+TG069 |
|  MAX1993ETG+TG075 |  MAX1993ETG+TG40 |  MAX1993ETG-T |  MAX1993ETG-TG05 |  MAX1997ETJ |
|  MAX1997ETJ+ |  MAX1997ETJ+T |  MAX19985AETX+T |  MAX19993ETX+T |  MAX19994AETX+T |
|  MAX19996AETP+T |  MAX19997AETX+T |  MAX1999EEI |  MAX1999EEI+T |  MAX1999EEI+TG |
|  MAX1999EEI+TG05 |  MAX1999EEI+TGC1 |  MAX1999EEI-T |  MAX1999AEWI |  MAX20003ATPA/V+T |
|  MAX20021AIA/V+ |  MAX20021ATIA/V+ |  MAX20024AGXXG/V+T |  MAX2003ACSE |  MAX2003CSE |
|  MAX2003CWE |  MAX20042EGEE/V+T |  MAX20051AUD/V+TW |  MAX2010ETI |  MAX2015EUA |
|  MAX2015EUA+T |  MAX2016ETI+T |  MAX2023ETX+T |  MAX2025LCWE |  MAX2027EUP+TD |

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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