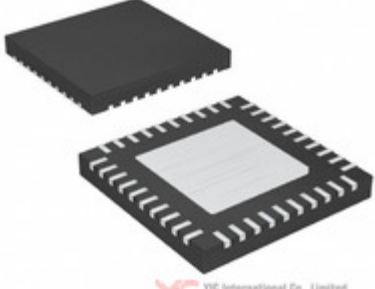

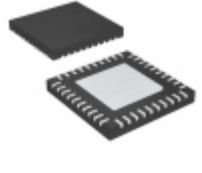
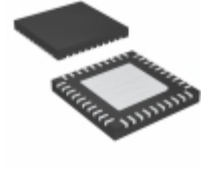


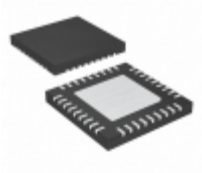
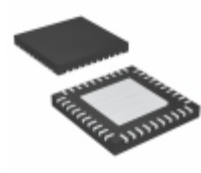

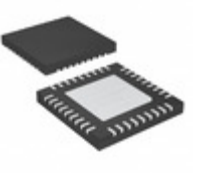
	<h2>MAX2058ETL+T</h2>	
	Hersteller-Teilenummer:	MAX2058ETL+T
	Hersteller / Marke:	Maxim Integrated
	Teil der Beschreibung:	IC AMP CELL 700MHZ-1.2GHZ 40TQFN
Datenblätter:	 MAX2058ETL+T.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 3425 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	MAX2058ETL+T
Hersteller	Maxim Integrated
Beschreibung	IC AMP CELL 700MHZ-1.2GHZ 40TQFN
Kategorie	RF / IF und RFID > HF-Verstärker
Teilstatus	3425 pcs Stock
detaillierte Beschreibung	RF Amplifier IC Cellular, ATE, GSM, EDGE, ISM, W-
Serie	-
Frequenz	700MHz ~ 1.2GHz
Strom - Versorgung	158mA ~ 186mA
Verpackung / Gehäuse	40-WFQFN Exposed Pad
Supplier Device-Gehäuse	40-TQFN-EP (6x6)
Spannungsversorgung	4.75 V ~ 5.25 V
Gewinnen	8.4dB ~ 12.8dB
Rauschmaß	6.8dB
P1dB	19dBm
HF-Typ	Cellular, ATE, GSM, EDGE, ISM, W-CDMA,
Testfrequenz	940MHz
Verpackung	Tape & Reel (TR)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)

MAX2058ETL+T ist neu im Original, Suche MAX2058ETL+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX2058ETL+T Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX2058ETL+T: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MAX2058ETL-T Maxim Integrated IC DVGA SPI HI LIN 40-TQFN</p>	 <p>MAX2059ETL+T Maxim Integrated IC DVGA SPI HI LIN 40-TQFN</p>	 <p>MAX2057EVKIT Maxim Integrated EVAL KIT FOR MAX2057</p>	 <p>MAX2059ETL MAXIM MAX2059ETL MAXIM</p>
 <p>MAX2057ETX+T Maxim Integrated IC AMP VARIABLE GAIN 36-TQFN</p>	 <p>MAX2059ETL+ Maxim Integrated IC DVGA SPI HI LIN 40-TQFN</p>	 <p>MAX2058EVKIT Maxim Integrated EVAL KIT FOR MAX2058</p>	 <p>MAX2057ETX+ Maxim Integrated IC AMP CELL 1.7GHZ-2.5GHZ 36TQFN</p>

heiße Teile

Mehr

- | | | | | |
|-----------------|-----------------|-----------------|----------------|-------------------|
| ⊗ MAX202EEWE | ↔ MAX202EPE | ⇒ MAX202EPE+ | D MAX202ESE | ↕ MAX202ESE+ |
| ⊣ MAX202ESE+T | ⊗ MAX202ESE-T | D MAX202EWE | ⇒ MAX202ICSE+T | ↕ MAX202IDR |
| ⊗ MAX202IDW | ⊣ MAX202IDWR | ⊗ MAX202IN | ↔ MAX202IPWR | ↕ MAX20312ENS+TG7 |
| D MAX2039ETP+ | ⊗ MAX203CWP+ | ⊣ MAX204AETP+T | ⊗ MAX2043ETX+ | ↕ MAX2043ETX+T |
| ⇒ MAX2044ETP+ | ↔ MAX204ESE | ⊗ MAX2055EUP | ⊣ MAX2056ETX+T | ↕ MAX2057ETX+T |
| ↔ MAX2059ETL+T | ⇒ MAX206CNG+ | D MAX206CWG | ⊗ MAX206EAG | ⊣ MAX206ECWG |
| ⊗ MAX206EEAG | D MAX206EEWG | ⇒ MAX206ENG | ↔ MAX206EWG+T | ↕ MAX20730EPL+T |
| ⊣ MAX20730EPL+T | ⊗ MAX20743EPL+T | ↔ MAX20743EPL+T | ⇒ MAX2077CTK+T | ↕ MAX207CAG |
| ⊗ MAX207CAG+ | ⊣ MAX207CDBR | ⊗ MAX207CDWR | D MAX207CWG | ↕ MAX207CWG-T |
| ↔ MAX207ECAG | ⊗ MAX207ECAG-T | ⊣ MAX207ECWG | ⊗ MAX207EEAG | ↕ MAX207EEAG-T |

Contact us: Info@Y-IC.com

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