



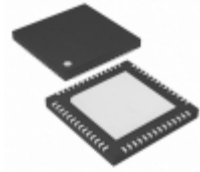
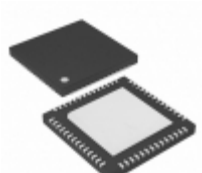

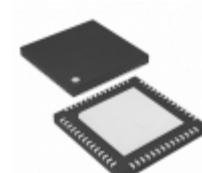
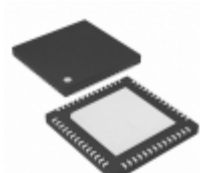


	<h2 style="color: #e67e22;">MAX2135AETN/V+T</h2>	
	Hersteller-Teilenummer:	MAX2135AETN/V+T
	Hersteller / Marke:	Maxim Integrated
	Teil der Beschreibung:	IC TUNER DIVERS SDB/DVB-T 56TQFN
Datenblätter:	 MAX2135AETN/V+T.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 1191 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen	
Teilenummer	MAX2135AETN/V+T
Hersteller	Maxim Integrated
Beschreibung	IC TUNER DIVERS SDB/DVB-T 56TQFN
Kategorie	RF / IF und RFID > HF-Empfänger
Teilstatus	1191 pcs Stock
Serie	-
Frequenz	-
Betriebstemperatur	-40°C ~ 85°C
Empfindlichkeit	-
Eigenschaften	-
Anwendungen	General Purpose
Verpackung / Gehäuse	56-WFQFN Exposed Pad
Supplier Device-Gehäuse	56-TQFN (7x7)
Spannungsversorgung	2.7 V ~ 3.47 V
Data Interface	PCB, Surface Mount
Speichergröße	-
Datenrate (Max)	-
Modulation oder Protokoll	-
Strom - empfangen	70mA
Antennenanschluss	PCB, Surface Mount
Verpackung	Tape & Reel (TR)













































MAX2135AETN/V+T ist neu im Original, Suche MAX2135AETN/V+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX2135AETN/V+T Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX2135AETN/V+T: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MAX2135ETN+ Maxim Integrated TUNER DIVERSITY SDB/DVB-T 56TQFN</p>	 <p>MAX2135ETN+T Maxim Integrated TUNER DIVERSITY SDB/DVBT 56TQFN</p>	 <p>MAX2135EVKIT# Maxim Integrated KIT EVAL FOR MAX2135 TUNER</p>	 <p>MAX2135AETN+T Maxim Integrated IC TUNER DIVERS SDB/DVB-T 56TQFN</p>
 <p>MAX2135ETN/V+T Maxim Integrated TUNER DIVERSITY SDB/DVBT 56TQFN</p>	 <p>MAX2135AE/W+CL8 Maxim Integrated IC TUNER ISDB WAFER EPSON</p>	 <p>MAX2135AETN+ Maxim Integrated IC TUNER DIVERS SDB/DVB-T 56TQFN</p>	 <p>MAX2135AETN/V+ Maxim Integrated IC TUNER DIVERS SDB/DVB-T 56TQFN</p>

heiße Teile

Mehr

- | | | | | |
|---|---|--|---|--|
|  MAX2105CWI-T |  MAX2108CEG |  MAX2118UTL+T | D MAX211CAI |  MAX211CAI+T |
|  MAX211CAI-T |  MAX211CAI-TG068 | D MAX211CDBR |  MAX211CDWR |  MAX211CWI |
|  MAX211EAI |  MAX211EAI+ |  MAX211ECAI |  MAX211ECAI+T |  MAX211ECAI-T |
| D MAX211EEAI |  MAX211EEAI+T |  MAX211EWI |  MAX211IDBR |  MAX211IDWR |
|  MAX2120CTI+T |  MAX212CAG |  MAX212EAG |  MAX2135AETN+ |  MAX2135AETN/V+ |
|  MAX2137ETN/V+T |  MAX213CAI | D MAX213CDBR |  MAX213CDWR |  MAX213CWI-T |
|  MAX213EAI | D MAX213EAI+T |  MAX213ECAI |  MAX213ECAI-T |  MAX213ECWI-TG126 |
|  MAX213EEAI |  MAX213EEAI+T |  MAX213EEAI-T |  MAX213EEWI |  MAX213EWI |
|  MAX213IDBR |  MAX213IDWR |  MAX2140ETH | D MAX2140ETH+ |  MAX2140ETH+T |
|  MAX2140ETH+TCK3 |  MAX2141ETH+ |  MAX2141ETH/V |  MAX2141ETH/V+ |  MAX2141ETH/V+T |

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