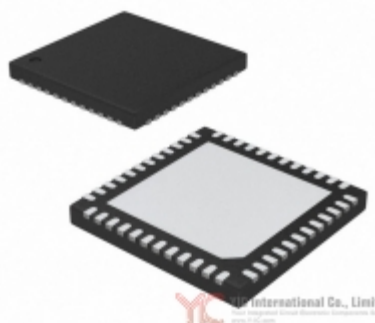
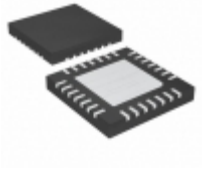
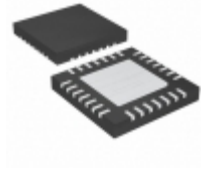
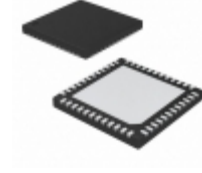

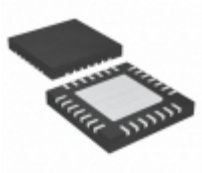
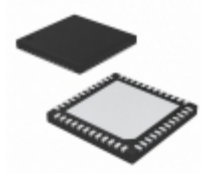
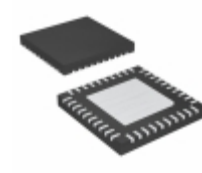
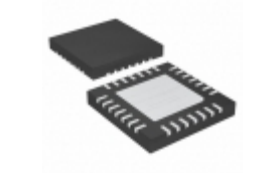
	<h2 style="color: red;">MAX9851ETM+T</h2>	
	Hersteller-Teilenummer:	MAX9851ETM+T
	Hersteller / Marke:	Maxim Integrated
	Teil der Beschreibung:	IC CODEC AUDIO STEREO 48TQFN
Image may be representation. See specs for product details.	Datenblätter:	1.MAX9851ETM+T.pdf 2.MAX9851ETM+T.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 3119 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	MAX9851ETM+T
Hersteller	Maxim Integrated
Beschreibung	IC CODEC AUDIO STEREO 48TQFN
Kategorie	Integrierte Schaltungen (ICs) > Schnittstelle - CODECs
Teilstatus	3119 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Art	Stereo Audio
Verpackung / Gehäuse	48-WFQFN Exposed Pad
Supplier Device-Gehäuse	48-TQFN (7x7)
Data Interface	Serial
Auflösung (Bits)	18 b
Spannung - Versorgung, analog	2.6 V ~ 3.3 V
Spannung - Versorgung, digital	1.7 V ~ 3.3 V
Anzahl der ADCs / DACs	2 / 2
Sigma Delta	Yes
S / N-Verhältnis, ADCs / DACs (db) Typ	81.5 / 88
Dynamic Range, ADCs / DACs (db) Typ	82 / 87.5
Verpackung	Tape & Reel (TR)

MAX9851ETM+T ist neu im Original, Suche MAX9851ETM+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX9851ETM+T Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX9851ETM+T: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MAX9850ETI+ Maxim Integrated IC AMP AUDIO .095W STER 28TQFN</p>	 <p>MAX9850ETI+TG47 Maxim Integrated IC AMP AUDIO HDPHN STER 28WQFN</p>	 <p>MAX9853ETM+T Maxim Integrated IC CODEC AUDIO STEREO 48TQFN</p>	 <p>MAX9853ETM MAXIM MAX9853ETM MAXIM</p>
 <p>MAX9850ETI+G47 Maxim Integrated IC AMP AUDIO HDPHN STER 28WQFN</p>	 <p>MAX9853ETM+ Maxim Integrated IC CODEC AUDIO STEREO 48TQFN</p>	 <p>MAX9856ETL+ Maxim Integrated IC CODEC AUDIO LP 40TQFN</p>	 <p>MAX9850ETI+T Maxim Integrated IC AMP AUDIO .095W STER 28TQFN</p>

heiße Teile

Mehr

- | | | | | |
|------------------|--------------------|--------------------|------------------|-------------------|
| ⊗ MAX98300EWL+T | ↔ MAX98302ETD+ | ⇒ MAX98302ETD+T | D MAX98303EWE+T | ↕ MAX98304DEWL+T |
| ⊕ MAX98308EWC+ | ⊗ MAX98308EWC+T | D MAX9830AETA+T | ⇒ MAX98311EWL+T | ↕ MAX98355AEWL+T |
| ⊗ MAX98357AETE+T | ⊕ MAX98357AEWL+T | ⊗ MAX983CSA | ↔ MAX983CSA+T | ↕ MAX983ESA |
| D MAX983ESA+ | ⊗ MAX983ESA+T | ⊕ MAX98400AETX+T | ⊗ MAX98400BETG+T | ↕ MAX984ESE-T |
| ⇒ MAX98500EWE+T | ↔ MAX98500EWE+TC26 | ⊗ MAX98502EWE+T | ⊕ MAX98506BEWV+T | ↕ MAX9850ETI+T |
| ↔ MAX9853ETM | ⇒ MAX9853ETM+ | D MAX9853ETM+T | ⊗ MAX985ESA | ⊕ MAX985ESA+T |
| ⊗ MAX985EUK | D MAX985EUK+T | ⇒ MAX985EUK-T | ↔ MAX985EXK-T | ↕ MAX9867ETJ+T |
| ⊕ MAX9867EWW+ | ⊗ MAX9867EWW+TG | ↔ MAX986EUK | ⇒ MAX986EUK+T | ↕ MAX986EUK-T |
| ⊗ MAX98721BEWV+T | ⊕ MAX98730EWJ+ | ⊗ MAX98730EWJ+TCGT | D MAX9877AERP+T | ↕ MAX9877EWP+TG45 |
| ↔ MAX9879ERV+T | ⊗ MAX9879ERV+TCEP | ⊕ MAX987ESA | ⊗ MAX987ESA+T | ↕ MAX987EUK |