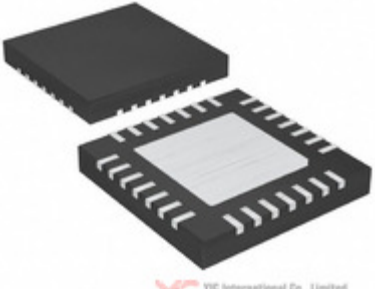

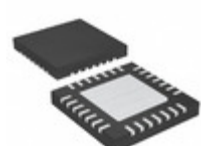
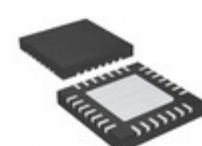
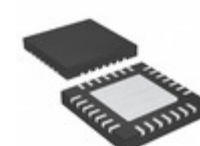
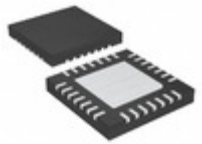
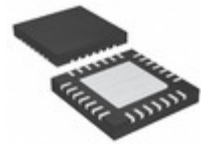
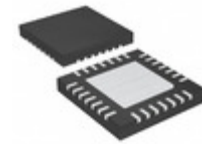
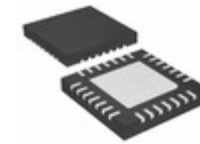
	<h2>MAX9752AETI+</h2>	
	Hersteller-Teilenummer:	MAX9752AETI+
	Hersteller / Marke:	Maxim Integrated
	Teil der Beschreibung:	IC AMP AUDIO PWR 2.2W D 28TQFN
Image may be representation. See specs for product details.	Datenblätter:	1.MAX9752AETI+.pdf 2.MAX9752AETI+.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	MAX9752AETI+
Hersteller	Maxim Integrated
Beschreibung	IC AMP AUDIO PWR 2.2W D 28TQFN
Kategorie	Integrierte Schaltungen (ICs) > Linear - Verstärker -
Teilstatus	Require For Quote & Check Stock
Spannungsversorgung	4.5 V ~ 5.5 V
Art	Class D
Supplier Device-Gehäuse	28-TQFN (5x5)
Serie	DirectDrive®
Verpackung	Tube
Verpackung / Gehäuse	28-WFQFN Exposed Pad
Ausgabetypp	2-Channel (Stereo) with Stereo Headphones
Betriebstemperatur	-40°C ~ 85°C (TA)
Befestigungsart	Surface Mount
Max Ausgangsleistung x Kanäle @ Last	2.2W x 2 @ 4 Ohm; 62mW x 2 @ 16 Ohm
Eigenschaften	Depop, Short-Circuit and Thermal Protection, Shutdown,

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Sie können auch interessiert

sein:  MAX9750CETI+C6Y MAXIM MAX9750CETI+C6Y MAXIM	 MAX9752CETI+T Maxim Integrated IC AMP AUDIO PWR 1.7W D 28TQFN	 MAX9751ETI+ Maxim Integrated IC AMP AUDIO PWR 2.6W AB 28TQFN	 MAX9752BETI+ Maxim Integrated IC AMP AUDIO PWR 2.2W D 28TQFN
 MAX9751ETI+T Maxim Integrated IC AMP AUDIO PWR 2.6W AB 28TQFN	 MAX9752CETI+ Maxim Integrated IC AMP AUDIO PWR 1.7W D 28TQFN	 MAX9752AETI+T Maxim Integrated IC AMP AUDIO PWR 2.2W D 28TQFN	 MAX9750CETI+T Maxim Integrated IC AMP AUDIO PWR 2.6W AB 28TQFN

Verwandtes Hot-Keyword

Mehr

MAX9752AETI+ Maxim Integrated	MAX9752AETI+ Datenblatt	MAX9752AETI+-Datenblätter	MAX9752AETI+ PDF	Maxim Integrated MAX9752AETI+
MAX9752AETI+ Electronic	MAX9752AETI+-Komponenten	MAX9752AETI+-Verteiler	MAX9752AETI+-Bild	MAX9752AETI+-Teil
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MAX9752AETI+ Neu	MAX9752AETI+ Original	MAX9752AETI+ garantiert	MAX9752AETI+ RFQ	MAX9752AETI+ Online bestellen