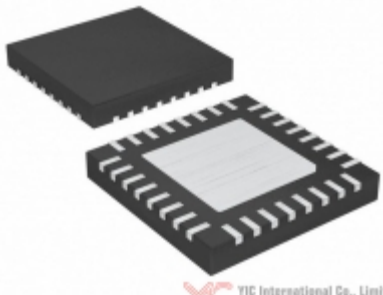

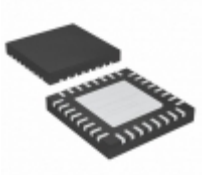



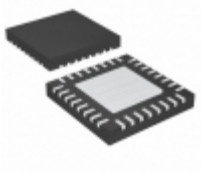

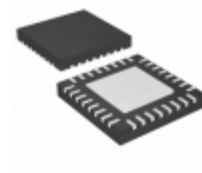

	<h2 style="color: #e67e22;">MAX9789CETJ+T</h2>	
	Manufacturer Part Number:	MAX9789CETJ+T
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC AMP AUDIO 2W STER AB 32TQFN
	Datasheets:	1.MAX9789CETJ+T.pdf 2.MAX9789CETJ+T.pdf
	RoHs Status:	 Lead free / RoHS Compliant
	Stock Condition:	New original, 55232 pcs Stock Available.
	Ship From:	Hong Kong
	Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Specifications

Part Number	MAX9789CETJ+T
Manufacturer	Maxim Integrated
Description	IC AMP AUDIO 2W STER AB 32TQFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers - Audio
Part Status	55232 pcs Stock
Series	DirectDrive®
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Type	Class AB
Output Type	2-Channel (Stereo) with Stereo Headphones
Features	Depop, Mute, Short-Circuit and Thermal Protection,
Package / Case	32-WFQFN Exposed Pad
Supplier Device Package	32-TQFN-EP (5x5)
Voltage - Supply	4.5 V ~ 5.5 V
Max Output Power x Channels @ Load	2W x 2 @ 4 Ohm; 100mW x 2 @ 16 Ohm
Packaging	Tape & Reel (TR)

MAX9789CETJ+T is New Original in Stock, Search MAX9789CETJ+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX9789CETJ+T Maxim Integrated with warrantied and confidence. RFQ MAX9789CETJ+T : Info@Y-IC.com

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 <p>MAX9789BETJ+ Maxim Integrated IC AMP AUDIO 2W STER AB 32TQFN</p>	 <p>MAX978EEE MAXIM MAX978EEE MAXIM</p>	 <p>MAX9789BETJ+ Maxim Integrated IC AMP AUDIO 2W STER AB 32TQFN</p>	 <p>MAX978EEE+T Maxim Integrated IC COMPARATOR QUAD 16-QSOP</p>

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⊣ MAX9759ETE+T	⊗ MAX975ESA+	D MAX9761EUI+T	⇒ MAX9768BETG+T	⇒ MAX9768ETG+
⊗ MAX976ESA	⊣ MAX976ESA+	⊗ MAX976ESA+T	↔ MAX976EUA	⇒ MAX976EUA+T
D MAX9770ETI+T	⊗ MAX9772EBA-T	⊣ MAX9773ETG	⊗ MAX9775EBX+TG45	⇒ MAX9775EBX+TGA6
⇒ MAX9788EBP+T	↔ MAX9788ETI+	⊗ MAX9789AETJ+	⊣ MAX9789AETJ+T	⇒ MAX9789AETJ+TGC1
↔ MAX978EEE+	⇒ MAX9790AETJ+T	D MAX9791AETI+	⊗ MAX9796EBX+TG45	⊣ MAX98090AETL+T
⊗ MAX98091EWN+T	D MAX9813LEKA	⇒ MAX9814ETD+T	↔ MAX981CSA	⇒ MAX981CSA+T
⊣ MAX981ESA	⊗ MAX981ESA+T	↔ MAX9820ETB+	⇒ MAX9820ETB+T	⇒ MAX982CSA
⊗ MAX982CSA+T	⊣ MAX982CUA	⊗ MAX982ESA	D MAX982ESA+T	⇒ MAX98300EWL+T
↔ MAX98302ETD+	⊗ MAX98302ETD+T	⊣ MAX98303EWE+T	⊗ MAX98304DEWL+T	⇒ MAX98308EWC+

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