



Maxim Integrated

## MAX9792CETI+

Nimewo Pati:

MAX9792CETI+

Manifakti / Brand:

Maxim Integrated

Pwodwi deskripsyon

IC AMP AUDIO 2.0W STER D 28TQFN

Datasheets:

[1.MAX9792CETI+.pdf](#)
[2.MAX9792CETI+.pdf](#)

RoHs Status

 Plon gratis / RoHS konfòme

Stock kondisyon

21393 pcs stock

Bato de

Hong Kong

Shipment Way

DHL/Fedex/TNT/UPS/EMS

[DEMANN POU SITASYON](#)

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.






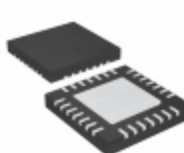
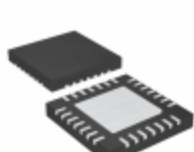
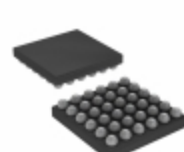
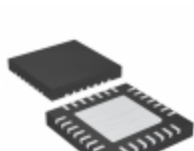
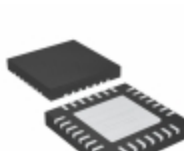
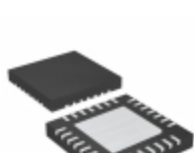
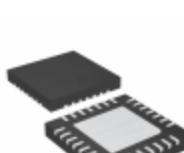
## Espesifikasyon nan MAX9792CETI+

NIMEWO PATI	MAX9792CETI+
MANIFAKTI	Maxim Integrated
DESKRIPSYON	IC AMP AUDIO 2.0W STER D 28TQFN
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
KANTITE KI DISPONIB	21393 pcs
DONE FÈY	<a href="#">1.MAX9792CETI+.pdf</a> <a href="#">2.MAX9792CETI+.pdf</a>
VOLTAGE - PWOVIZYON POU	4.5 V ~ 5.5 V
KALITE	Class D
FOUNISÈ APARÈY PAKE	28-TQFN (4x4)
SERI	DirectDrive®
ANBALAJ	Tube
PAKE / KA	28-WFQFN Exposed Pad
KALITE SÒTI	1-Channel (Mono) with Stereo Headphones
OPERATING TANPERATI	-40°C ~ 85°C (TA)
MOUNTING KALITE	Surface Mount
IMIDITE SANSIBLITE NIVO (MSL)	1 (Unlimited)
MAX SÒTI POUVWA X CHANÈL @ CHAJ	3.7W x 1 @ 3 Ohm; 180mW x 2 @ 32 Ohm
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
KARAKTERISTIK YO	Depop, LDO, Short-Circuit and Thermal Protection, Shutdown
DETAYE DESKRIPSYON	Amplifier IC 1-Channel (Mono) with Stereo Headphones Class D 28-TQFN (4x4)
NIMEWO PATI BASE	MAX9792

## Tags ki gen rapò

Maxim Integrated MAX9792CETI+	MAX9792CETI+ Distributor	MAX9792CETI+ Founisè
MAX9792CETI+ Pri	MAX9792CETI+ Foto	MAX9792CETI+ Imaj
MAX9792CETI+ PDF Datasheet	MAX9792CETI+ Download Datasheet	MAX9792CETI+ Datasheet
MAX9792CETI+ Stock	Achte MAX9792CETI+	Achte Maxim Integrated MAX9792CETI+
Maxim Integrated MAX9792CETI+	Maxim Integrated Founisè	Maxim Integrated Distribitè
Maxim Integrated MAX9792CETI+		

## Pwodwi ki gen rapò

 <p><b>MAX97K600D</b> Konpayi fabrikasyon: Vishay Precision Group Deskripsyon: RES 97.6K OHM 0.5% 0.3W RADIAL Nan stok: 6695 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX98088EVKIT+</b> Konpayi fabrikasyon: Maxim Integrated Deskripsyon: KIT EVAL FOR MAX98088 Nan stok: 2831 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MAX97K800B</b> Konpayi fabrikasyon: Vishay Precision Group Deskripsyon: RES 97.8K OHM 0.1% 0.3W RADIAL Nan stok: 5357 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX98088EVKIT#</b> Konpayi fabrikasyon: Maxim Integrated Deskripsyon: EVAL KIT MAX98088 Nan stok: 5701 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MAX9792AEVKIT+</b> Konpayi fabrikasyon: Maxim Integrated Deskripsyon: KIT EVAL FOR MAX9792A Nan stok: 5553 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX9792AETI+</b> Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC AMP AUDIO 3.7W MONO D 28TQFN Nan stok: 21105 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MAX9792CETI+T</b> Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC AMP AUDIO 2.0W STER D 28TQFN Nan stok: 48218 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX9796EBX+TG45</b> Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC AMP AUDIO 2.3W MONO D 36UCSP Nan stok: 3632 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MAX9791CETI+T</b> Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC AMP AUDIO 2.2W STER D 28WQFN Nan stok: 57620 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX9791BETI+T</b> Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC AMP AUDIO 2.2W STER D 28TQFN Nan stok: 62476 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MAX9791CETI+</b> Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC AMP AUDIO 2.2W STER D 28WQFN Nan stok: 27992 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX9792AETI+T</b> Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC AMP AUDIO 3.7W MONO D 28TQFN Nan stok: 63028 pcs</p> <p><a href="#">RFQ</a></p>