



Maxim Integrated

## MAX5409EEE+

Dio brojeva:

Proizvođač / robna marka:

Opis proizvoda

Liste podataka:

Status RoHS

Brod od

Put pošiljke

MAX5409EEE+

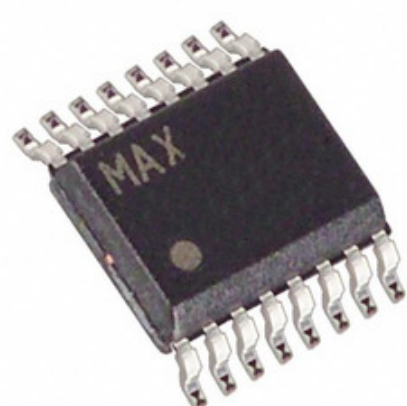
Maxim Integrated

IC POT DGTL DUAL AUDIO 16-QSOP

[1.MAX5409EEE+.pdf](#)
[2.MAX5409EEE+.pdf](#)
 Bez olova / RoHS sukladni

Hong Kong

DHL/Fedex/TNT/UPS/EMS



Slika može biti reprezentativna. Pogledajte specifikacije za pojedinosti o proizvodu.

[ZAHTJEV ZA PONUDU](#)



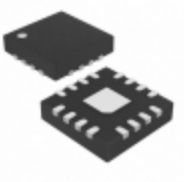
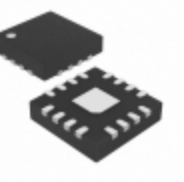

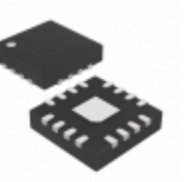
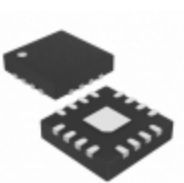
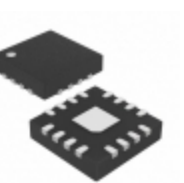



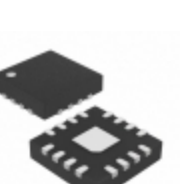
### Specifikacije MAX5409EEE+

DIO BROJEVA	MAX5409EEE+
PROIZVOĐAČ	Maxim Integrated
OPIS	IC POT DGTL DUAL AUDIO 16-QSOP
STATUS SLOBODNOG OLOVA / ROHS-A	Bez olova / RoHS sukladni
OBRAZAC PODATAKA	<a href="#">1.MAX5409EEE+.pdf</a> <a href="#">2.MAX5409EEE+.pdf</a>
NAPAJANJE	2.7 V ~ 3.6 V
TOLERANCIJA	±30%
KOEFICIJENT TEMPERATURE (TIP)	35 ppm/°C
KONUS	Logarithmic
PAKET UREDAJA ZA DOBAVLJAČE	16-QSOP
NIZ	-
OTPORNOST - BRISAČ (OHMS) (TIP)	1000
OTPORNOST (OHMS)	10k
AMBALAŽA	Tube
PAKET / SLUČAJ	16-SSOP (0.154", 3.90mm Width)
RADNA TEMPERATURA	-40°C ~ 85°C
BROJ ČAVALA	32
BROJ STRUJNIH KRUGOVA	2
RAZINA OSJETLJIVOSTI VLAGE (MSL)	1 (Unlimited)
VRSTA MEMORIJE	Volatile
PROIZVOĐAČ STANDARDNO VRIJEME DOVRŠETKA	6 Weeks
STATUS SLOBODNOG OLOVA / ROHS-A	Lead free / RoHS Compliant
SUČELJE	SPI
ZNAČAJKE	Mute, Zero-Cross Sense
DETALJAN OPIS	Digital Potentiometer 10k Ohm 2 Circuit 32 Taps SPI Interface 16-QSOP
KONFIGURACIJA	Potentiometer
BROJ OSNOVNOG DIJELA	MAX5409

### Povezane oznake

Maxim Integrated MAX5409EEE+	Distributer MAX5409EEE+	Dobavljač MAX5409EEE+
Cijena MAX5409EEE+	Slike MAX5409EEE+	MAX5409EEE+ slika
MAX5409EEE+ PDF tablični list	MAX5409EEE+ Preuzimanje tablice podataka	MAX5409EEE+ list s podacima
Stock MAX5409EEE+	Kupite MAX5409EEE+	Kupite Maxim Integrated MAX5409EEE+
Maxim Integrated MAX5409EEE+	Dobavljač Maxim Integrated	Distributer Maxim Integrated
Maxim Integrated MAX5409EEE+		

### Povezani proizvodi

 <p><b>MAX5406EUM+T</b>          Proizvođači: Maxim Integrated          Opis: IC PROC AUDIO W/PB 48TSSOP          Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX5410EEE+T</b>          Proizvođači: Maxim Integrated          Opis: IC POT DGTL DUAL AUDIO 16-QSOP          Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MAX5408ETE+</b>          Proizvođači: Maxim Integrated          Opis: IC POT DGTL DUAL AUDIO 16-TQFN          Na lageru: 91 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX5408ETE+T</b>          Proizvođači: Maxim Integrated          Opis: IC POT DGTL DUAL AUDIO 16-TQFN          Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MAX5407EKA+T</b>          Proizvođači: Maxim Integrated          Opis: IC POT DIG AUDIO 32TAP SOT23-8          Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX5410ETE+</b>          Proizvođači: Maxim Integrated          Opis: IC POT DGTL DUAL AUDIO 16-TQFN          Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MAX5409ETE+</b>          Proizvođači: Maxim Integrated          Opis: IC POT DGTL DUAL AUDIO 16-TQFN          Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX5410ETE+T</b>          Proizvođači: Maxim Integrated          Opis: IC POT DGTL DUAL AUDIO 16-TQFN          Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MAX5410EEE+</b>          Proizvođači: Maxim Integrated          Opis: IC DGTL POT DUAL AUDIO 16-QSOP          Na lageru: 72 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX5408EEE+</b>          Proizvođači: Maxim Integrated          Opis: IC POT DGTL DUAL AUDIO 16-QSOP          Na lageru: 220 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MAX5408EEE+T</b>          Proizvođači: Maxim Integrated          Opis: IC POT DGTL DUAL AUDIO 16-QSOP          Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX5409ETE+T</b>          Proizvođači: Maxim Integrated          Opis: IC POT DGTL DUAL AUDIO 16-TQFN          Na lageru: Out stock</p> <p><a href="#">RFQ</a></p>