



Billedet kan være representation.
Se specifikationer for produktoplysninger.

MAX4375TEUB

Varenummer: **MAX4375TEUB**
 Produkt beskrivelse: IC AMP GAIN +20V/V PREC 10-UMAX
 RoHs Status: Indeholder bly / RoHS ikke-kompatibel
 Dataark: [1.MAX4375TEUB.pdf](#) [2.MAX4375TEUB.pdf](#)

Producent / Mærke: Maxim Integrated
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

SEND FORESPØRGSEL >

Produktoplysninger

Varenummer	MAX4375TEUB	Fabrikant	Maxim Integrated
Beskrivelse	IC AMP GAIN +20V/V PREC 10-UMAX	Blyfri Status / RoHS Status	Indeholder bly / RoHS ikke-kompatibel
Datablad	1.MAX4375TEUB.pdf2.MAX4375TEUB.pdf		
Type	Amplifier, Comparator, Reference	Leverandør Device Package	10-uMAX
Serie	-	Emballage	Tube
Pakke / tilfælde	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)	Monteringstype	Surface Mount
Fugtfølsomhedsniveau (MSL)	1 (Unlimited)	Blyfri Status / RoHS Status	Contains lead / RoHS non-compliant
Detaljeret beskrivelse	Amplifier, Comparator, Reference IC Current Sensing, Power Management 10-uMAX	Basenummer	MAX4375
Applikationer	Current Sensing, Power Management		

Relaterede produkter

 MAX4375TEUB+T producenter: Maxim Integrated Beskrivelse: IC AMP CURRENT SENSE 10-UMAX Hent: 1.MAX4375TEUB+T.pdf	<input type="button" value="RFQ"/>	 MAX4375TESD producenter: Maxim Integrated Beskrivelse: IC AMP CURRENT SENSE 14-SOIC Hent: 1.MAX4375TESD.pdf	<input type="button" value="RFQ"/>
 MAX4375HEUB+T producenter: Maxim Integrated Beskrivelse: IC AMP CURRENT SENSE 10-UMAX Hent: 1.MAX4375HEUB+T.pdf	<input type="button" value="RFQ"/>	 MAX4376FASA+ producenter: Maxim Integrated Beskrivelse: IC OPAMP CURR SENSE 1.7MHZ 8SOIC Hent: 1.MAX4376FASA+.pdf	<input type="button" value="RFQ"/>
 MAX4375TESD+ producenter: Maxim Integrated Beskrivelse: IC AMP CURRENT SENSE 14-SOIC Hent: 1.MAX4375TESD+.pdf	<input type="button" value="RFQ"/>	 MAX4376FASA+T producenter: Maxim Integrated Beskrivelse: IC OPAMP CURR SENSE 1.7MHZ 8SOIC Hent: 1.MAX4376FASA+T.pdf	<input type="button" value="RFQ"/>
 MAX4376FASA producenter: Maxim Integrated Beskrivelse: IC OPAMP CURR SENSE 1.7MHZ 8SOIC Hent: 1.MAX4376FASA.pdf	<input type="button" value="RFQ"/>	 MAX4375HEUB producenter: Maxim Integrated Beskrivelse: IC AMP CURRENT SENSE 10-UMAX Hent: 1.MAX4375HEUB.pdf	<input type="button" value="RFQ"/>
 MAX4375HEUB+ producenter: Maxim Integrated Beskrivelse: IC AMP CURRENT SENSE 10-UMAX Hent: 1.MAX4375HEUB+.pdf	<input type="button" value="RFQ"/>	 MAX4375TEUB+ producenter: Maxim Integrated Beskrivelse: IC AMP CURRENT SENSE 10-UMAX Hent: 1.MAX4375TEUB+.pdf	<input type="button" value="RFQ"/>
 MAX4375TESD+T producenter: Maxim Integrated Beskrivelse: IC AMP CURRENT SENSE 14-SOIC Hent: 1.MAX4375TESD+T.pdf	<input type="button" value="RFQ"/>	 MAX4375TEUB-T producenter: Maxim Integrated Beskrivelse: IC AMP GAIN +20V/V PREC 10-UMAX Hent: 1.MAX4375TEUB-T.pdf	<input type="button" value="RFQ"/>

Relaterede tags

- Maxim Integrated MAX4375TEUB
- MAX4375TEUB Pris
- MAX4375TEUB PDF-datablad
- MAX4375TEUB Lager
- Maxim Integrated MAX4375TEUB
- Maxim Integrated MAX4375TEUB
- MAX4375TEUB-distributør
- MAX4375TEUB-billeder
- MAX4375TEUB Download datablad
- Køb MAX4375TEUB
- Maxim Integrated Leverandør
- MAX4375TEUB leverandør
- MAX4375TEUB-billede
- MAX4375TEUB-datablad
- Køb Maxim Integrated MAX4375TEUB
- Maxim Integrated-distributør

