



Billedet kan være representation.
Se specifikationer for produktoplysninger.

MX536AJCWE+

Varenummer: **MX536AJCWE+**
 Produkt beskrivelse: IC CONV TRUE RMS-DC 2MHZ 16SOIC
 RoHS Status: Blyfri / RoHS-kompatibel
 Dataark: MX536AJCWE+.pdf

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

SEND FORESPØRGSEL >

Produktoplysninger

Varenummer	MX536AJCWE+	Fabrikant	Maxim Integrated
Beskrivelse	IC CONV TRUE RMS-DC 2MHZ 16SOIC	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	MX536AJCWE+.pdf		
Spænding - Supply	±18 V, 36 V	Leverandør Device Package	16-SOIC
Serie	-	Emballage	Tube
Pakke / tilfælde	16-SOIC (0.295", 7.50mm Width)	Monteringstype	Surface Mount
Fugtfølsomhedsniveau (MSL)	1 (Unlimited)	Blyfri Status / RoHS Status	Lead free / RoHS Compliant
Detaljeret beskrivelse	RMS to DC Converter 16-SOIC	Nuværende - Forsyning	1.2mA
Basenummer	MX536A		

Relaterede produkter

 MX536AJCWE producenter: Maxim Integrated Beskrivelse: IC CONV TRUE RMS-DC 2MHZ 16SOIC Hent: MX536AJCWE.pdf <input type="button" value="RFQ"/>	 MX54-3 producenter: Swanstrom Tools Beskrivelse: CUTTER SIDE OVAL FLUSH 4.25" Hent: MX54-3.pdf <input type="button" value="RFQ"/>
 MX5-SG-C1-5000 producenter: JAE Electronics, Inc. Beskrivelse: CONN SOCKET 20-18AWG CRIMP TIN Hent: MX5-SG-C1-5000.pdf <input type="button" value="RFQ"/>	 MX51363-145 producenter: Knowles Voltronics Beskrivelse: RF DIODE STANDARD AXIAL Hent: MX51363-145.pdf <input type="button" value="RFQ"/>
 MX553ABB212M500-TR producenter: Micrel / Microchip Technology Beskrivelse: OSCILLATOR XO 212.5MHZ LVDS SMD Hent: MX553ABB212M500-TR.pdf <input type="button" value="RFQ"/>	 MX54 producenter: Swanstrom Tools Beskrivelse: CUTTER OVAL SEMI FLSH Hent: MX54.pdf <input type="button" value="RFQ"/>
 MX50EBOOKDC1 producenter: NXP Semiconductors / Freescale Beskrivelse: HARDWARE MX50EBOOKDC1 Hent: MX50EBOOKDC1.pdf <input type="button" value="RFQ"/>	 MX553ABB212M500 producenter: Micrel / Microchip Technology Beskrivelse: OSCILLATOR XO 212.5MHZ LVDS SMD Hent: MX553ABB212M500.pdf <input type="button" value="RFQ"/>
 MX5-SG-PC2-6000 producenter: JAE Electronics, Inc. Beskrivelse: CONN PIN 24-20AWG CRIMP TIN Hent: MX5-SG-PC2-6000.pdf <input type="button" value="RFQ"/>	 MX54-5 producenter: Swanstrom Tools Beskrivelse: CUTTER TAPER FLSH Hent: MX54-5.pdf <input type="button" value="RFQ"/>
 MX50019NQ1 producenter: JAE Electronics, Inc. Beskrivelse: CONN RECEPT HDMI AUTO GRADE Hent: MX50019NQ1.pdf <input type="button" value="RFQ"/>	 MX54-9 producenter: Swanstrom Tools Beskrivelse: CUTTER SIDE OVAL FLUSH 4.25" Hent: MX54-9.pdf <input type="button" value="RFQ"/>

Relaterede tags

- Maxim Integrated MX536AJCWE+
- MX536AJCWE+ Pris
- MX536AJCWE+ PDF-datablad
- MX536AJCWE+ Lager
- Maxim Integrated MX536AJCWE+
- Maxim Integrated MX536AJCWE+
- MX536AJCWE+-distributør
- MX536AJCWE+-billeder
- MX536AJCWE+ Download datablad
- Køb MX536AJCWE+
- Maxim Integrated Leverandør
- MX536AJCWE+ leverandør
- MX536AJCWE+-billede
- MX536AJCWE+-datablad
- Køb Maxim Integrated MX536AJCWE+
- Maxim Integrated-distributør