



Billedet kan være representation.
Se specifikationer for produktoplysninger.

MAX528CWG+

Varenummer: **MAX528CWG+**
 Produkt beskrivelse: IC DAC 8BIT OCTAL SERIAL 24-SOIC
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark: [1.MAX528CWG+.pdf](#) [2.MAX528CWG+.pdf](#)

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

[SEND FORESPØRGSEL](#)

Produktoplysninger

Varenummer	MAX528CWG+	Fabrikant	Maxim Integrated
Beskrivelse	IC DAC 8BIT OCTAL SERIAL 24-SOIC	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	1.MAX528CWG+.pdf2.MAX528CWG+.pdf		
Spænding - Forsyning, Digital	10.8 V ~ 16.5 V	Spænding - Supply, Analog	10.8 V ~ 16.5 V, -1.5 V ~ -5.5 V
Leverandør Device Package	24-SOIC	Afregningstid	3µs
Serie	-	Reference Type	External
Emballage	Tube	Pakke / tilfælde	24-SOIC (0.295", 7.50mm Width)
Output Type	Voltage - Buffered	Driftstemperatur	0°C ~ 70°C
Antal D / A-konvertere	8	Antal bitter	8
Monteringstype	Surface Mount	Fugtfølsomhedsniveau (MSL)	1 (Unlimited)
Fabrikantens standard ledetid	6 Weeks	Blyfri Status / RoHS Status	Lead free / RoHS Compliant
INL / DNL (LSB)	±0.3, ±0.3	Differential Output	No
Detaljeret beskrivelse	8 Bit Digital to Analog Converter 8 24-SOIC	Data Interface	SPI
Basenummer	MAX528	Arkitektur	R-2R

Relaterede produkter

 MAX528CWG+T producenter: Maxim Integrated Beskrivelse: IC DAC 8BIT OCTAL SERIAL 24-SOIC Hent: 1.MAX528CWG+T.pdf	<input type="button" value="RFQ"/>	 MAX528CPP+ producenter: Maxim Integrated Beskrivelse: IC DAC OCTAL SERIAL 8BIT 20-DIP Hent: 1.MAX528CPP+.pdf	<input type="button" value="RFQ"/>
 MAX528EAG+T producenter: Maxim Integrated Beskrivelse: IC DAC 8BIT OCTAL SERIAL 24-SSOP Hent: 1.MAX528EAG+T.pdf	<input type="button" value="RFQ"/>	 MAX528CAG+ producenter: Maxim Integrated Beskrivelse: IC DAC 8BIT OCTAL SERIAL 24-SSOP Hent: 1.MAX528CAG+.pdf	<input type="button" value="RFQ"/>
 MAX528CPP producenter: Maxim Integrated Beskrivelse: IC DAC OCTAL SERIAL 8BIT 20-DIP Hent: 1.MAX528CPP.pdf	<input type="button" value="RFQ"/>	 MAX528EAG producenter: Maxim Integrated Beskrivelse: IC DAC OCTAL 8BIT W/BUFF 24-SSOP Hent: 1.MAX528EAG.pdf	<input type="button" value="RFQ"/>
 MAX528CAG+T producenter: Maxim Integrated Beskrivelse: IC DAC 8BIT OCTAL SERIAL 24-SSOP Hent: 1.MAX528CAG+T.pdf	<input type="button" value="RFQ"/>	 MAX528CAG producenter: Maxim Integrated Beskrivelse: IC DAC OCTAL SERIAL 8BIT 24-SSOP Hent: 1.MAX528CAG.pdf	<input type="button" value="RFQ"/>
 MAX528EAG+ producenter: Maxim Integrated Beskrivelse: IC DAC 8BIT OCTAL SERIAL 24-SSOP Hent: 1.MAX528EAG+.pdf	<input type="button" value="RFQ"/>	 MAX528EPP producenter: Maxim Integrated Beskrivelse: IC DAC OCTAL 8BIT W/BUFF 20-DIP Hent: 1.MAX528EPP.pdf	<input type="button" value="RFQ"/>
 MAX528CWG producenter: Maxim Integrated Beskrivelse: IC DAC OCTAL 8BIT W/BUFF 24-SOIC Hent: 1.MAX528CWG.pdf	<input type="button" value="RFQ"/>	 MAX528EPP+ producenter: Maxim Integrated Beskrivelse: IC DAC 8BIT OCTAL SERIAL 20-DIP Hent: 1.MAX528EPP+.pdf	<input type="button" value="RFQ"/>

Relaterede tags

- Maxim Integrated MAX528CWG+
- MAX528CWG+ Pris
- MAX528CWG+ PDF-datablad
- MAX528CWG+ Lager
- Maxim Integrated MAX528CWG+
- Maxim Integrated MAX528CWG+
- MAX528CWG+-distributør
- MAX528CWG+-billeder
- MAX528CWG+ Download datablad
- Køb MAX528CWG+
- Maxim Integrated Leverandør
- MAX528CWG+ leverandør
- MAX528CWG+-billede
- MAX528CWG+-datablad
- Køb Maxim Integrated MAX528CWG+
- Maxim Integrated-distributør