








	<h2>MAX508AEPP+</h2>	
	<b>Hersteller-Teilenummer:</b>	MAX508AEPP+
	<b>Hersteller / Marke:</b>	Maxim Integrated
	<b>Teil der Beschreibung:</b>	IC DAC 12BIT W/REF 20-DIP
Image may be representation. See specs for product details.	<b>Datenblätter:</b>	<a href="#">1.MAX508AEPP+.pdf</a> <a href="#">2.MAX508AEPP+.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 3254 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS

### Spezifikationen

Teilenummer	MAX508AEPP+
Hersteller	Maxim Integrated
Beschreibung	IC DAC 12BIT W/REF 20-DIP
Kategorie	Integrierte Schaltungen (ICs) > Datenerfassung -
Teilstatus	3254 pcs Stock
detaillierte Beschreibung	12 Bit Digital to Analog Converter 1 20-PDIP
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Through Hole
Ausgabebetyp	Voltage - Buffered
Verpackung / Gehäuse	20-DIP (0.300", 7.62mm)
Supplier Device-Gehäuse	20-PDIP
Anzahl der Bits	12
Data Interface	Parallel
Einschwingzeit	5µs
Spannung - Versorgung, analog	±11.4 V ~ 15.75 V
Spannung - Versorgung, digital	11.4 V ~ 15.75 V
Die Architektur	R-2R
Referenztyp	Internal
Anzahl der D / A-Wandler	1
Differenzausgang	No
INL / DNL (LSB)	±0.75 (Max), ±1 (Max)
Verpackung	Tube
Basisteilenummer	MAX508
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)

MAX508AEPP+ ist neu im Original, Suche MAX508AEPP+ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX508AEPP+ Maxim Integrated mit Garantie und Vertrauen.  
Anfrage MAX508AEPP+: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>MAX508ACWP+T</b> Maxim Integrated IC DAC 12BIT W/REF 20-SOIC</p>	 <p><b>MAX508ACWP+</b> Maxim Integrated IC DAC 12BIT W/REF 20-SOIC</p>	 <p><b>MAX508AEWP+</b> Maxim Integrated IC DAC 12BIT W/REF 20-SOIC</p>	 <p><b>MAX508ACWP</b> Maxim Integrated IC DAC V-OUT 12BIT W/REF 20-SOIC</p>
 <p><b>MAX508AEPP</b> Maxim Integrated IC DAC V-OUT 12BIT W/REF 20-DIP</p>	 <p><b>MAX508AEWP</b> Maxim Integrated IC DAC V-OUT 12BIT W/REF 20-SOIC</p>	 <p><b>MAX508AEWP+T</b> Maxim Integrated IC DAC 12BIT W/REF 20-SOIC</p>	 <p><b>MAX508AMJP</b> MAXIM MAXIM DIP</p>

### heiße Teile

Mehr

<a href="#">MAX5068AUT-T</a> <a href="#">MAX506BCPP+</a> <a href="#">MAX5070BASA+T</a> D <a href="#">MAX507ACWG</a> <a href="#">MAX5086AATE+T</a> <a href="#">MAX508AEWP+</a> <a href="#">MAX5090CATE+</a> <a href="#">MAX5094BASA+</a> <a href="#">MAX5102AEUE</a> <a href="#">MAX51132D99</a>	<a href="#">MAX5068BAUE</a> <a href="#">MAX506BCPP-W</a> <a href="#">MAX5073ETI+T</a> <a href="#">MAX507AENG+</a> <a href="#">MAX5086BATE</a> <a href="#">MAX508BCPP+</a> D <a href="#">MAX5091BATA+T</a> <a href="#">MAX509BCWP</a> <a href="#">MAX5106EEE+T</a> <a href="#">MAX511ESD</a>	<a href="#">MAX5068BAUE+</a> D <a href="#">MAX506BCWP</a> <a href="#">MAX5075AAUA+T</a> <a href="#">MAX507AEWG</a> <a href="#">MAX5087AATE+</a> D <a href="#">MAX508BEPP+</a> <a href="#">MAX5093BATE+</a> <a href="#">MAX509BEWP+T</a> <a href="#">MAX5110GTJ+</a> <a href="#">MAX5122AEEE</a>	D <a href="#">MAX5068BAUE+T</a> <a href="#">MAX506BEWP</a> <a href="#">MAX5078BATT+T</a> <a href="#">MAX507BCNG+</a> <a href="#">MAX508ACPP+</a> <a href="#">MAX5090AATE+T</a> <a href="#">MAX5094AASA</a> <a href="#">MAX5100AEUP+T</a> D <a href="#">MAX5110GWX+T</a> <a href="#">MAX5122BEEE</a>	<a href="#">MAX506ACWP</a> <a href="#">MAX5070BASA</a> <a href="#">MAX5079EUD+</a> <a href="#">MAX507BENG+</a> <a href="#">MAX508ACWP+</a> <a href="#">MAX5090BATE+</a> <a href="#">MAX5094AASA+T</a> <a href="#">MAX5100AEUP-T</a> <a href="#">MAX51132D09</a> <a href="#">MAX5122BEEE-T</a>
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