








	<h2 style="color: red;">MAX528CPP+</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">MAX528CPP+</a>
	<b>Hersteller / Marke:</b>	<a href="#">Maxim Integrated</a>
	<b>Teil der Beschreibung:</b>	IC DAC OCTAL SERIAL 8BIT 20-DIP
<p>Image may be representation. See specs for product details.</p>	<b>Datenblätter:</b>	<a href="#">1.MAX528CPP+.pdf</a> <a href="#">2.MAX528CPP+.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 5219 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS

### Spezifikationen

Teilenummer	<a href="#">MAX528CPP+</a>
Hersteller	<a href="#">Maxim Integrated</a>
Beschreibung	IC DAC OCTAL SERIAL 8BIT 20-DIP
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Datenerfassung -</a>
Teilstatus	5219 pcs Stock
Serie	-
Betriebstemperatur	0°C ~ 70°C
Ausgabety	Voltage - Buffered
Verpackung / Gehäuse	20-DIP (0.300", 7.62mm)
Supplier Device-Gehäuse	20-PDIP
Anzahl der Bits	8
Data Interface	SPI
Einschwingzeit	3µs
Spannung - Versorgung, analog	10.8 V ~ 16.5 V, -1.5 V ~ -5.5 V
Spannung - Versorgung, digital	10.8 V ~ 16.5 V
Die Architektur	R-2R
Referenztyp	External
Anzahl der D / A-Wandler	8
Differenz Ausgang	No
INL / DNL (LSB)	±0.3, ±0.3
Verpackung	Tube

MAX528CPP+ ist neu im Original, Suche MAX528CPP+ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX528CPP+ Maxim Integrated mit Garantie und Vertrauen.  
Anfrage MAX528CPP+: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>MAX528CAG</b> Maxim Integrated IC DAC OCTAL SERIAL 8BIT 24-SSOP</p>	 <p><b>MAX528CAG+T</b> Maxim Integrated IC DAC 8BIT OCTAL SERIAL 24-SSOP</p>	 <p><b>MAX528CPP</b> Maxim Integrated IC DAC OCTAL SERIAL 8BIT 20-DIP</p>	 <p><b>MAX528EAG+</b> Maxim Integrated IC DAC 8BIT OCTAL SERIAL 24-SSOP</p>
 <p><b>MAX528CWG+T</b> Maxim Integrated IC DAC 8BIT OCTAL SERIAL 24-SOIC</p>	 <p><b>MAX528CAG+</b> Maxim Integrated IC DAC 8BIT OCTAL SERIAL 24-SSOP</p>	 <p><b>MAX528CWG+</b> Maxim Integrated IC DAC 8BIT OCTAL SERIAL 24-SOIC</p>	 <p><b>MAX528CWG</b> Maxim Integrated IC DAC OCTAL 8BIT W/BUFF 24-SOIC</p>

### heiße Teile

Mehr

- |                               |                              |                                  |                              |                              |
|-------------------------------|------------------------------|----------------------------------|------------------------------|------------------------------|
| <a href="#">MAX5222EKA+T</a>  | <a href="#">MAX5223EKA</a>   | <a href="#">MAX5223EKA+T</a>     | <a href="#">MAX522CSA</a>    | <a href="#">MAX522CSA+T</a>  |
| <a href="#">MAX522ESA</a>     | <a href="#">MAX522ESA+T</a>  | <a href="#">MAX5250ACAP</a>      | <a href="#">MAX5250ACPP</a>  | <a href="#">MAX5250AEAP</a>  |
| <a href="#">MAX5250BCAP</a>   | <a href="#">MAX5250BEAP</a>  | <a href="#">MAX5251BCAP+</a>     | <a href="#">MAX5258EEE</a>   | <a href="#">MAX5259EEE</a>   |
| <a href="#">MAX5259EEEE+T</a> | <a href="#">MAX525AEAP-T</a> | <a href="#">MAX525BEAP+TG074</a> | <a href="#">MAX525BEPP+</a>  | <a href="#">MAX526DCWG+T</a> |
| <a href="#">MAX5270ACMH</a>   | <a href="#">MAX5270AEMH</a>  | <a href="#">MAX5270BCMh</a>      | <a href="#">MAX5270BEMH</a>  | <a href="#">MAX528CAG</a>    |
| <a href="#">MAX528CWG</a>     | <a href="#">MAX528EAG</a>    | <a href="#">MAX528EPP+</a>       | <a href="#">MAX528EWG</a>    | <a href="#">MAX5294EUD+T</a> |
| <a href="#">MAX529CPP+</a>    | <a href="#">MAX529CWG</a>    | <a href="#">MAX5304CUA+T</a>     | <a href="#">MAX5304EUA+T</a> | <a href="#">MAX5306EUE+</a>  |
| <a href="#">MAX5309EUE</a>    | <a href="#">MAX530AEAG+T</a> | <a href="#">MAX530BCAG</a>       | <a href="#">MAX530BCNG+</a>  | <a href="#">MAX530BEAG</a>   |
| <a href="#">MAX530BEAG-T</a>  | <a href="#">MAX5312EAE+T</a> | <a href="#">MAX531ACSD+T</a>     | <a href="#">MAX531BCPD+</a>  | <a href="#">MAX531BCPD+T</a> |
| <a href="#">MAX531BCSD+T</a>  | <a href="#">MAX532ACPE</a>   | <a href="#">MAX532AEPE</a>       | <a href="#">MAX532BCPE</a>   | <a href="#">MAX532BCWE+T</a> |

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