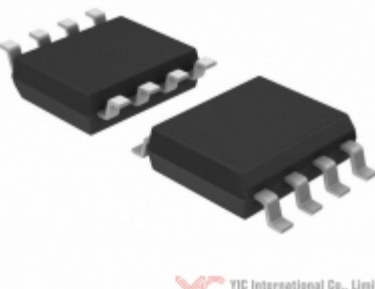






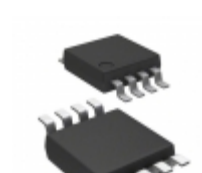

	<h2>MAX983CSA</h2>	
	<b>Hersteller-Teilenummer:</b>	MAX983CSA
	<b>Hersteller / Marke:</b>	Maxim Integrated
	<b>Teil der Beschreibung:</b>	IC COMPARATOR DUAL OD 8-SOIC
	<b>Datenblätter:</b>	<a href="#">1.MAX983CSA.pdf</a> <a href="#">2.MAX983CSA.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 12666 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	MAX983CSA
Hersteller	Maxim Integrated
Beschreibung	IC COMPARATOR DUAL OD 8-SOIC
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Linear - Vergleichler</a>
Teilstatus	12666 pcs Stock
Serie	-
Betriebstemperatur	0°C ~ 70°C
Befestigungsart	Surface Mount
Art	with Voltage Reference
Ausgabebetyp	Open Drain
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	8-SOIC
Anzahl der Elemente	2
Spannungsversorgung, Single / Dual (±)	2.5 V ~ 11 V, ±1.25 V ~ 5.5 V
Spannung - Eingangs-Offset (Max)	10mV @ 5V
Strom - Eingangsruhe (Max)	-
Strom - Ausgabe (Typ)	0.015mA @ 5V
Strom - Ruhende (Max)	6µA
CMRR, PSRR (Typ)	80dB CMRR, 80dB PSRR
Propagation Delay (Max)	-
Hysterese	50mV
Verpackung	Tube

MAX983CSA ist neu im Original, Suche MAX983CSA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX983CSA Maxim Integrated mit Garantie und Vertrauen.  
Anfrage MAX983CSA: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>MAX983CSA+</b> Maxim Integrated IC COMPARATOR OD 8-SOIC</p>	 <p><b>MAX98372EVSYS#</b> Maxim Integrated EVAL SYSTEM FOR MAX98372</p>	 <p><b>MAX98374FEVSYS#</b> Maxim Integrated EVAL MAX98374 CLASS D AMP</p>	 <p><b>MAX983CPA+</b> Maxim Integrated IC COMPARATOR OD 8-DIP</p>
 <p><b>MAX98372EWW+T</b> Maxim Integrated IC AMP DGTL INPUT DHT WLP</p>	 <p><b>MAX983CUA+</b> Maxim Integrated IC COMPARATOR OD 8-UMAX</p>	 <p><b>MAX983CUA</b> Maxim Integrated IC COMPARATOR DUAL OD 8-UMAX</p>	 <p><b>MAX983CSA-T</b> Maxim Integrated IC COMPARATOR OD 8-SOIC</p>

### heiße Teile

Mehr

<a href="#">MAX9813LEKA</a>	<a href="#">MAX9814ETD+T</a>	<a href="#">MAX981CSA</a>	<a href="#">MAX981CSA+T</a>	<a href="#">MAX981ESA</a>
<a href="#">MAX981ESA+T</a>	<a href="#">MAX9820ETB+</a>	<a href="#">MAX9820ETB+T</a>	<a href="#">MAX982CSA</a>	<a href="#">MAX982CSA+T</a>
<a href="#">MAX982CUA</a>	<a href="#">MAX982ESA</a>	<a href="#">MAX982ESA+T</a>	<a href="#">MAX98300EWL+T</a>	<a href="#">MAX98302ETD+</a>
<a href="#">MAX98302ETD+T</a>	<a href="#">MAX98303EWE+T</a>	<a href="#">MAX98304DEWL+T</a>	<a href="#">MAX98308EWC+</a>	<a href="#">MAX98308EWC+T</a>
<a href="#">MAX9830AETA+T</a>	<a href="#">MAX98311EWL+T</a>	<a href="#">MAX98355AEWL+T</a>	<a href="#">MAX98357AETE+T</a>	<a href="#">MAX98357AEWL+T</a>
<a href="#">MAX983CSA+T</a>	<a href="#">MAX983ESA</a>	<a href="#">MAX983ESA+</a>	<a href="#">MAX983ESA+T</a>	<a href="#">MAX98400AETX+T</a>
<a href="#">MAX98400BETG+T</a>	<a href="#">MAX984ESE-T</a>	<a href="#">MAX98500EWE+T</a>	<a href="#">MAX98500EWE+TC26</a>	<a href="#">MAX98502EWE+T</a>
<a href="#">MAX98506BEWV+T</a>	<a href="#">MAX9850ETI+T</a>	<a href="#">MAX9851ETM+T</a>	<a href="#">MAX9853ETM</a>	<a href="#">MAX9853ETM+</a>
<a href="#">MAX9853ETM+T</a>	<a href="#">MAX985ESA</a>	<a href="#">MAX985ESA+T</a>	<a href="#">MAX985EUK</a>	<a href="#">MAX985EUK+T</a>
<a href="#">MAX985EUK-T</a>	<a href="#">MAX985EXK-T</a>	<a href="#">MAX9867ETJ+T</a>	<a href="#">MAX9867EWV+</a>	<a href="#">MAX9867EWV+TG</a>

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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