

	<h2>MAX495CSA</h2>	
	<b>Hersteller-Teilenummer:</b>	MAX495CSA
	<b>Hersteller / Marke:</b>	Maxim Integrated
	<b>Teil der Beschreibung:</b>	IC OPAMP GP 500KHZ RRO 8SOIC
Image may be representation. See specs for product details.	<b>Datenblätter:</b>	<a href="#">1.MAX495CSA.pdf</a> <a href="#">2.MAX495CSA.pdf</a>
	<b>RoHs Status:</b>	Enthält Blei / RoHS nicht konform
	<b>Lagerzustand:</b>	New original, 13642 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS

### Spezifikationen

Teilenummer	MAX495CSA
Hersteller	Maxim Integrated
Beschreibung	IC OPAMP GP 500KHZ RRO 8SOIC
Kategorie	<a href="#">Integrierte Schaltungen (ICs)</a> > <a href="#">Linear - Verstärker</a> -
Teilstatus	13642 pcs Stock
detaillierte Beschreibung	General Purpose Amplifier 1 Circuit Rail-to-Rail 8-SOIC
Serie	-
Strom - Versorgung	150µA
Betriebstemperatur	0°C ~ 70°C
Befestigungsart	Surface Mount
Ausgabebetyp	Rail-to-Rail
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	8-SOIC
Zahl der Schaltkreise	1
Verstärkertyp	General Purpose
Strom - Ausgang / Kanal	30mA
Slew Rate	0.2 V/µs
Spannungsversorgung, Single / Dual (±)	2.7 V ~ 6 V, ±1.35 V ~ 3 V
Verstärkungsbandbreitenprodukt	500kHz
Strom - Eingangsruhe	25nA
Spannung - Eingangs-Offset	200µV
Verpackung	Tube
Basisteilenummer	MAX495
Bleifreier Status / RoHS-Status	Contains lead / RoHS non-compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)

MAX495CSA ist neu im Original, Suche MAX495CSA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX495CSA Maxim Integrated mit Garantie und Vertrauen.  
Anfrage MAX495CSA: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>MAX4959EUB+T</b> Maxim Integrated IC CTRLR HI VOLTAGE OVP 10-MSOP</p>	 <p><b>MAX495CSA+T</b> Maxim Integrated IC OPAMP GP 500KHZ RRO 8SOIC</p>	 <p><b>MAX495CUA+</b> Maxim Integrated IC OPAMP GP 500KHZ RRO 8UMAX</p>	 <p><b>MAX4959EUB+</b> Maxim Integrated IC CTRLR HI VOLTAGE OVP 10-MSOP</p>
 <p><b>MAX495CPA</b> Maxim Integrated IC OPAMP GP 500KHZ RRO 8DIP</p>	 <p><b>MAX495CSA-T</b> MAXIM MAX495CSA-T MAXIM</p>	 <p><b>MAX4959ELB+T</b> Maxim Integrated IC CTRLR HI VOLTAGE OVP 10-UDFN</p>	 <p><b>MAX495CPA+</b> Maxim Integrated IC OPAMP GP 500KHZ RRO 8DIP</p>

### heiße Teile

Mehr

<ul style="list-style-type: none"> <li>⊛ MAX4932EWC+T</li> <li>⊣ MAX4945ELA+T</li> <li>⊛ MAX494CSD</li> <li>D MAX494ESD+T</li> <li>⇒ MAX4951CTP+T</li> <li>⇒ MAX495CSA+</li> <li>⊛ MAX495ESA+T</li> <li>⊣ MAX497EPE+</li> <li>⊛ MAX4993EVB</li> <li>⇒ MAX4996ETG+T</li> </ul>	<ul style="list-style-type: none"> <li>⇒ MAX4944ELA+</li> <li>⊛ MAX4945LELA+</li> <li>⊣ MAX494CSD+T</li> <li>⊛ MAX4951BECTP</li> <li>⇒ MAX4952BCTP</li> <li>⇒ MAX495CSA+T</li> <li>D MAX4967EGEE/V+</li> <li>⊛ MAX4983EEVB+</li> <li>⊣ MAX4993EVB+T</li> <li>⊛ MAX4999ETJ+T</li> </ul>	<ul style="list-style-type: none"> <li>⇒ MAX4944LELA</li> <li>D MAX4945LELA+T</li> <li>⊛ MAX494CSD-T</li> <li>⊣ MAX4951BECTP+</li> <li>⊛ MAX4952CTO+</li> <li>D MAX495CSA-T</li> <li>⇒ MAX4968AECM+T</li> <li>⇒ MAX4983EEVB+T</li> <li>⊛ MAX4995AATA+T</li> <li>⊣ MAX5003EEE</li> </ul>	<ul style="list-style-type: none"> <li>D MAX4944LELA+TG65</li> <li>⇒ MAX4946ELA+</li> <li>⇒ MAX494ESD</li> <li>⊛ MAX4951BECTP+T</li> <li>⊣ MAX4957ETB+</li> <li>⊛ MAX495EPA</li> <li>⇒ MAX497CPE+</li> <li>⇒ MAX4984EEVB+T</li> <li>D MAX4995AAVB+TCJY</li> <li>⊛ MAX5003EEEE+</li> </ul>	<ul style="list-style-type: none"> <li>⇒ MAX4945AELA+</li> <li>⇒ MAX4946ELA+T</li> <li>⇒ MAX494ESD+</li> <li>⇒ MAX4951CCTP+T</li> <li>⇒ MAX4957TB+T</li> <li>⊣ MAX495ESA</li> <li>⇒ MAX497CSE</li> <li>⇒ MAX4992EVB+T</li> <li>⇒ MAX4995BAVB+T</li> <li>⇒ MAX5003EEEE+T</li> </ul>
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