



MAX932CSA+

Part Number: **MAX932CSA+** Manufacturer/Brand: Maxim Integrated
 Product Description: IC COMPARATOR DUAL W/REF LP8SOIC Ship From: Hong Kong
 RoHs Status: Lead free / RoHS Compliant Shipment Way: DHL/Fedex/TNT/UPS/EMS
 Datasheets: [1.MAX932CSA+.pdf](#) [2.MAX932CSA+.pdf](#)













[SUBMIT RFQ](#)

Image may be representation.
See specifications for product details.

Product details

Part Number	MAX932CSA+	Manufacturer	Maxim Integrated
Description	IC COMPARATOR DUAL W/REF LP8SOIC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Data sheet	1.MAX932CSA+.pdf2.MAX932CSA+.pdf		
Voltage - Supply, Single/Dual (±)	2.5 V ~ 11 V, ±1.25 V ~ 5.5 V	Voltage - Input Offset (Max)	10mV @ 5V
Type	with Voltage Reference	Supplier Device Package	8-SOIC
Series	-	Propagation Delay (Max)	12µs
Packaging	Tube	Package / Case	8-SOIC (0.154", 3.90mm Width)
Output Type	CMOS, TTL	Operating Temperature	0°C ~ 70°C
Number of Elements	2	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	6 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Hysteresis	50mV
Detailed Description	Comparator with Voltage Reference CMOS, TTL 8-SOIC		
Current - Output (Typ)	0.015mA @ 5V	Current - Quiescent (Max)	6µA
CMRR, PSRR (Typ)	80dB CMRR, 80dB PSRR	Current - Input Bias (Max)	-
		Base Part Number	MAX932

Related Products

 <p>MAX932CUA+ Manufacturers: Maxim Integrated Description: IC COMP DUAL LOW PWR W/REF 8UMAX Download: MAX932CUA+.pdf</p> <p>RFQ</p>	 <p>MAX932CUA-T Manufacturers: Maxim Integrated Description: IC COMPARATOR SGL W/REF 8-UMAX Download: MAX932CUA-T.pdf</p> <p>RFQ</p>
 <p>MAX932CSA-T Manufacturers: Maxim Integrated Description: IC COMPARATOR DUAL W/REF LP8SOIC Download: MAX932CSA-T.pdf</p> <p>RFQ</p>	 <p>MAX9324EUP+ Manufacturers: Maxim Integrated Description: IC CLK BUFFER 1:5 TSSOP Download: MAX9324EUP+.pdf</p> <p>RFQ</p>
 <p>MAX932CPA Manufacturers: Maxim Integrated Description: IC COMPARATOR SGL W/REF 8-DIP Download: MAX932CPA.pdf</p> <p>RFQ</p>	 <p>MAX9325EQI+T Manufacturers: Maxim Integrated Description: IC CLK BUFFER 2:8 700MHZ 28PLCC Download: MAX9325EQI+T.pdf</p> <p>RFQ</p>
 <p>MAX932CUA Manufacturers: Maxim Integrated Description: IC COMPARATOR SGL W/REF 8-UMAX Download: MAX932CUA.pdf</p> <p>RFQ</p>	 <p>MAX932CSA+T Manufacturers: Maxim Integrated Description: IC COMP DUAL LOW PWR W/REF 8SOIC Download: MAX932CSA+T.pdf</p> <p>RFQ</p>
 <p>MAX9325EQI+ Manufacturers: Maxim Integrated Description: IC CLK BUFFER 2:8 700MHZ 28PLCC Download: MAX9325EQI+.pdf</p> <p>RFQ</p>	 <p>MAX932CUA+T Manufacturers: Maxim Integrated Description: IC COMP DUAL LOW PWR W/REF 8UMAX Download: MAX932CUA+T.pdf</p> <p>RFQ</p>
 <p>MAX932CSA Manufacturers: Maxim Integrated Description: IC COMPARATOR DUAL W/REF LP8SOIC Download: MAX932CSA.pdf</p> <p>RFQ</p>	 <p>MAX932CPA+ Manufacturers: Maxim Integrated Description: IC COMP DUAL LOW PWR W/REF 8DIP Download: MAX932CPA+.pdf</p> <p>RFQ</p>

Related tags

- Maxim Integrated MAX932CSA+
- MAX932CSA+ Price
- MAX932CSA+ PDF Datasheet
- MAX932CSA+ Stock
- Maxim Integrated MAX932CSA+
- Maxim Integrated MAX932CSA+
- MAX932CSA+ Distributor
- MAX932CSA+ Pictures
- MAX932CSA+ Download Datasheet
- Buy MAX932CSA+
- Maxim Integrated Supplier
- MAX932CSA+ Supplier
- MAX932CSA+ Image
- MAX932CSA+ Datasheet
- Buy Maxim Integrated MAX932CSA+
- Maxim Integrated Distributor