

 Image may be representation. See specs for product details.	MAX397CWI+
	Manufacturer Part Number: MAX397CWI+
	Manufacturer/Brand: N/A
	Part of Description: IC MUX DUAL ANLG CMOS 28SOIC
	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, 2652 pcs Stock Available.
Ship From: Hong Kong	
Shipment Way: DHL/Fedex/TNT/UPS/EMS	

Specifications

Part Number	MAX397CWI+
Manufacturer	N/A
Description	IC MUX DUAL ANLG CMOS 28SOIC
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	2652 pcs Stock
Voltage - Supply, Single (V+)	2 V ~ 16 V
Voltage - Supply, Dual (V±)	±2.7 V ~ 8 V
Switch Time (Ton, Toff) (Max)	150ns, 150ns
Switch Circuit	-
Supplier Device Package	28-SOIC
Series	-
Packaging	Tube
Package / Case	28-SOIC (0.295", 7.50mm Width)
Operating Temperature	0°C ~ 70°C
On-State Resistance (Max)	100 Ohm
Number of Circuits	2
Multiplexer/Demultiplexer Circuit	8:1
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	2 Circuit IC Switch 8:1 100 Ohm 28-SOIC
Current - Leakage (IS(off)) (Max)	100pA
Crosstalk	-92dB @ 100kHz
Charge Injection	2pC
Channel-to-Channel Matching (ΔRon)	1.8 Ohm (Typ)
Channel Capacitance (CS(off), CD(off))	11pF, 80pF
-3db Bandwidth	-

You May Be Also Be interested

In:  MAX397EPI+ N/A IC MULTIPLEXER DUAL 8X1 28DIP	 MAX397EQI N/A MAX397EQI MAXIM	 MAX397CWI N/A IC MUX DUAL ANLG CMOS 28- SOIC	 MAX397EWI+ N/A IC MULTIPLEXER DUAL 8X1 28SOIC
 MAX397EWI N/A IC MULTIPLEXER DUAL 8X1 28SOIC	 MAX397CWI+ N/A MAXIM SOP28	 MAX397CPI+ N/A IC MUX DUAL ANALOG CMOS 28PDIP	 MAX397CAI+T N/A IC MULTIPLEXER DUAL 8X1 28SSOP

MAX397CWI+ Related keyword

More

MAX397CWI+	MAX397CWI+ Data Sheet	MAX397CWI+ Datasheets	MAX397CWI+ PDF	MAX397CWI+
MAX397CWI+ Electronic	MAX397CWI+ Components	MAX397CWI+ Distributor	MAX397CWI+ Image	MAX397CWI+ Part
MAX397CWI+ Price	MAX397CWI+ Manufacturer	MAX397CWI+ Picture	MAX397CWI+ Stock	MAX397CWI+ Inventory
MAX397CWI+ New	MAX397CWI+ Original	MAX397CWI+ Warranted	MAX397CWI+ RFQ	MAX397CWI+ Order Online

Contact us:**Info@YIC-Electronics.com**

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2024 YIC-Electronics.com - YIC International Co., Limited