




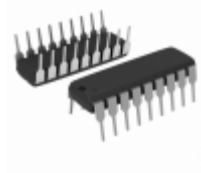


	<h2 style="color: #e67e22;">DG528CWN+</h2>	
	Manufacturer Part Number:	DG528CWN+
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC MULTIPLEXER 8X1 18SOIC
Datasheets:	 DG528CWN+.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 215 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	DG528CWN+
Manufacturer	Maxim Integrated
Description	IC MULTIPLEXER 8X1 18SOIC
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	215 pcs Stock
Series	-
Operating Temperature	0°C ~ 70°C (TA)
Package / Case	18-SOIC (0.295", 7.50mm Width)
Supplier Device Package	18-SOIC
Number of Circuits	1
-3db Bandwidth	-
Multiplexer/Demultiplexer Circuit	8:1
Switch Circuit	-
On-State Resistance (Max)	450 Ohm
Voltage - Supply, Single (V+)	5 V ~ 30 V
Voltage - Supply, Dual (V±)	±4.5 V ~ 20 V
Channel-to-Channel Matching (ΔRon)	27 Ohm
Switch Time (Ton, Toff) (Max)	1.5μs, 1.5μs
Charge Injection	4pC
Channel Capacitance (CS(off), CD(off))	5pF, 25pF
Current - Leakage (IS(off)) (Max)	5nA
Crosstalk	-
Packaging	Tube

DG528CWN+ is New Original in Stock, Search DG528CWN+ Datasheets, PDF, Inventory at Y-IC.com Online, Order DG528CWN+ Maxim Integrated with warrantied and confidence. RFQ DG528CWN+ : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>DG528DJ Maxim Integrated IC MUX 8CH LATCHABLE PDIP</p>	 <p>DG528CJ SIL DG528CJ SIL</p>	 <p>DG528DK MAXIM MAXIM CDIP</p>	 <p>DG528EWN+ Maxim Integrated IC MULTIPLEXER 8X1 18SOIC</p>
 <p>DG528CWN+T Maxim Integrated IC MULTIPLEXER 8X1 18SOIC</p>	 <p>DG528CJ+ Maxim Integrated IC MULTIPLEXER 8X1 18DIP</p>	 <p>DG528BK Vishay / Siliconix IC MULTIPLEXER 8X1 18DIP</p>	 <p>DG528DJ+ Maxim Integrated IC MULTIPLEXER 8X1 18DIP</p>

Hot Parts

More

⊕ 06032C561KAT2A	↔ 18122C682KAT2A	⇒ AAT1109-T2-T	D AC0402CRNPO9BN1R2	⇒ AS200-313LF
⊖ AT25256-10TI-2.7	⊕ BTB06-600C	D BUK101-50GGL	⇒ CC0805KXX7RABB223	⇒ CD4070BE
⊕ CL31C121JBCNNNC	⊖ EP1K30QC208-3	⊕ EP2C35F484C8	↔ FAN1117AS	⇒ FES8CT-E3/45
D FM1233BES3X	⊕ FM24C16A-P	⊖ GRM188R71H152KA01J	⊕ IQIA62N90B3	⇒ IXDN602SI
⇒ LA72634AM-S-MPB	↔ LA72702NVD-TLM-E	⊕ LD03YC105KAB2A	⊖ LM2940CSX-5.0	⇒ LMP2011MA
↔ M5060SB1400	⇒ MAX756ESA+	D MCT2103SD	⊕ N281CH18GOO	⊖ N620CH26KOO
⊕ R1EX24004ASASOI	D RP102K281D5-TR	⇒ RSR030N06	↔ S1J-E3/5AT	⇒ SA6.5CA-E3/73
⊖ SAYEV856MACOF00R05	⊕ SC624ULTRT	↔ SIC413CB-T1-E3	⇒ SMA6F18A-M3/6A	⇒ SST12LP14E-QX6E
⊕ STK6711AMK4-E	⊖ STM706SM6E	⊕ T698F06TEM	D TC74VHC240F	⇒ UMK105CH070DW-F
↔ UPC1663G-E2	⊕ VI-264-07	⊖ W9812G6JH-75	⊕ XC17S10XLPD8C	⇒ YDS-105

Contact us: Info@Y-IC.com

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

Copyright © 2019 YIC International Co., Limited