




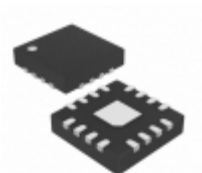

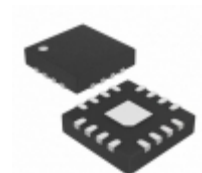

	<h2>MAX328EWE</h2>
	<p>Manufacturer Part Number: MAX328EWE</p> <p>Manufacturer/Brand: Maxim Integrated</p> <p>Part of Description: IC MULTIPLEXER 8X1 16SOIC</p> <p>Datasheets: 1.MAX328EWE.pdf 2.MAX328EWE.pdf</p> <p>RoHs Status: Contains lead / RoHS non-compliant</p> <p>Stock Condition: New original, 1 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	MAX328EWE
Manufacturer	Maxim Integrated
Description	IC MULTIPLEXER 8X1 16SOIC
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	1 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	16-SOIC (0.295", 7.50mm Width)
Supplier Device Package	16-SOIC
Number of Circuits	1
-3db Bandwidth	-
Multiplexer/Demultiplexer Circuit	8:1
Switch Circuit	-
On-State Resistance (Max)	3.5 kOhm
Voltage - Supply, Single (V+)	10 V ~ 30 V
Voltage - Supply, Dual (V±)	±5 V ~ 18 V
Channel-to-Channel Matching (ΔRon)	70 Ohm
Switch Time (Ton, Toff) (Max)	1.5μs, 1μs
Charge Injection	2pC
Channel Capacitance (CS(off), CD(off))	1.8pF, 8pF
Current - Leakage (IS(off)) (Max)	10pA
Crosstalk	-
Packaging	Tube

MAX328EWE is New Original in Stock, Search MAX328EWE Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX328EWE Maxim Integrated with warrantied and confidence. RFQ MAX328EWE : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>MAX328EWE+ Maxim Integrated IC MULTIPLEXER 8X1 16SOIC</p>	 <p>MAX328EWE+T Maxim Integrated IC MULTIPLEXER 8X1 16SOIC</p>	 <p>MAX328CWE+T Maxim Integrated IC MULTIPLEXER 8X1 16SOIC</p>	 <p>MAX328EWE-T Maxim Integrated IC MULTIPLEXER 8X1 16SOIC</p>
 <p>MAX328ETE+ Maxim Integrated IC MULTIPLEXER 8X1 16TQFN</p>	 <p>MAX328CWE-T Maxim Integrated IC MULTIPLEXER 8X1 16SOIC</p>	 <p>MAX328ETE+T Maxim Integrated IC MULTIPLEXER 8X1 16TQFN</p>	 <p>MAX328EPE+ Maxim Integrated IC MULTIPLEXER 8X1 16DIP</p>

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# 06031A130GAT2A	↔ 1812HC821MAT1A\SB	⇒ 1812SA330JAT1A	D A198S13TFC	⇒ AS6206A25X
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# CR6L-350/UL	↳ CT-L50LT01CD	# DF30DB60	↔ EGF1D-E3/67A	⇒ GBPC2510W
D GCM0335C1E4R8CD03D	# GL24T-GS08	↳ GRM1555C1H9R3BA01D	# GRM1885C1H332JA01J	⇒ GRM55D7U2J393JW31L
⇒ HMC626ALP5E	↔ IPS1041RTRLPBF	# IRF9Z14STRLPBF	↳ KC355WD72W125MH01K	⇒ LP5951MFX-3.0
↔ LQW18AN82NJ00D	⇒ LT1028CS8#TRPBF	D M45PE80-VMP6G	# M52340SP-A	↳ MBM150HR6G
# PW318-30L	D R4050670	⇒ S100-R1-00001	↔ S30ML01GP30TFI00	⇒ SCY99007BR2G
↳ SD4000C40RPBF	# SI7540DP-T1-E3	↔ SIP32408DNP-T1-GE4	⇒ SMBD1042LT1	⇒ SPF5017-VF-RP
# STM32F101C4T6A	↳ SY88149CL	# T828N02TOC	D TMK063CG330KT-F	⇒ TMP90C841AF
↔ TSH692ID	# W3697VF220	↳ WJLXT971AC.A4-857342	# WPD95-16	⇒ WR24D12/60K

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.

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