



	<p>DG508ACWE</p>
	<p>Manufacturer Part Number: DG508ACWE</p> <p>Manufacturer/Brand: Maxim Integrated</p> <p>Part of Description: IC MULTIPLEXER 8X1 16SOIC</p> <p>Datasheets: PDF DG508ACWE.pdf</p> <p>RoHs Status: Contains lead / RoHS non-compliant</p> <p>Stock Condition: New original, 199 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	DG508ACWE
Manufacturer	Maxim Integrated
Description	IC MULTIPLEXER 8X1 16SOIC
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	199 pcs Stock
Series	-
Operating Temperature	0°C ~ 70°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)	450 Ohm
Voltage - Supply, Single (V+)	-
Voltage - Supply, Dual (V±)	±4.5 V ~ 18 V
Channel-to-Channel Matching (ΔRon)	27 Ohm
Switch Time (Ton, Toff) (Max)	1.5μs, 1μs
Charge Injection	-
Channel Capacitance (CS(off), CD(off))	5pF, 25pF
Current - Leakage (IS(off)) (Max)	1nA
Crosstalk	-
Packaging	Tube

DG508ACWE is New Original in Stock, Search DG508ACWE Datasheets, PDF, Inventory at Y-IC.com Online, Order DG508ACWE Maxim Integrated with warrantied and confidence. RFQ DG508ACWE : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>DG508ABY HARRIS DG508ABY HARRIS</p>	 <p>DG508ACJZ Intersil IC MULTIPLEXER 8X1 16DIP</p>	 <p>DG508ACWE+T Maxim Integrated IC MULTIPLEXER 8X1 16SOIC</p>	 <p>DG508ADJ+ Maxim Integrated IC MULTIPLEXER 8X1 16DIP</p>
 <p>DG508ACJ Intersil IC MULTIPLEXER 8X1 16DIP</p>	 <p>DG508ACY HAR DG508ACY HAR</p>	 <p>DG508ADJ MAXIM DG508ADJ MAXIM</p>	 <p>DG508ACJ Maxim Integrated IC MULTIPLEXER 8X1 16DIP</p>

Hot Parts

More

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|-----------------------|----------------------|----------------------|---------------------------|--------------------|
| ⊛ 06036D474MAT4A | ↔ 08051C471K4T2A | ⇒ 08053A470GAT2A | D 1206AC221KAT1A | ⇒ 1210YD103MAT2A |
| ⊣ 7MBI75N060 | ⊛ ACB1608L-060-T | D ADA4805-1AKSZ-R7 | ⇒ AX146NC260 | ⇒ BZG03C68TR |
| ⊛ C1608X7R2A152M080AA | ⊣ CSA30C201M-T | ⊛ DD285N18 | ↔ DM74ALS00AM | ⇒ GBPC2508 |
| D GR731AW0BB153KW01D | ⊛ GRM1885C1H390FA01D | ⊣ GRM1885C1H7R8CA01D | ⊛ HT-F195NB5-2871 | ⇒ HZU6.8B3TRF |
| ⇒ IRFR220NPBF | ↔ JW200S52R5 | ⊛ LC1469CA5TR33 | ⊣ LM4876MMX | ⇒ LMP8640MKX-F |
| ↔ LQD25A48-5V03V3REJ | ⇒ LT1172HVIS8 | D LT3430IFE#TRPBF | ⊛ LTC4069EDC#PBF | ⊣ MAX1922ESA+ |
| ⊛ MJD117-1G/MJD112 | D MTD45A12FK | ⇒ RN731JTTD51R0B25 | ↔ RR0816P-183-D | ⇒ SI7866ADP |
| ⊣ SN74AHC2G66HDCTR | ⊛ SN74ALS157ANSR | ↔ SN74LVC74ADBR | ⇒ SP3222EBEY-L | ⇒ STPS1170AF |
| ⊛ STU7NM60 | ⊣ T160N1200EOC | ⊛ TISP3072F3SL | D UDZSTE-176.2B/0805-6.2V | ⇒ UMK212ABJ105KD-T |
| ↔ UPA2702TP-E2-AZ | ⊛ V24C15M50BF3 | ⊣ VI-J61-CY | ⊛ XC2S50E-6TQG144I | ⇒ ZUS151215-XSOP |

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