

	DG508AEWE-T	
	Manufacturer Part Number:	DG508AEWE-T
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC MUX MONO CMOS ANALOG SOIC
	RoHs Status:	 Lead free / RoHS
	Stock Condition:	Compliant New original, Stock Available.
	Ship From:	Hong Kong
	Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		


Specifications

Part Number	DG508AEWE-T
Manufacturer	Maxim Integrated
Description	IC MUX MONO CMOS ANALOG SOIC
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	Require For Quote & Check 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)	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	Tape & Reel (TR)

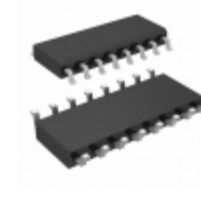
DG508AEWE-T is New Original in Stock, Search DG508AEWE-T Datasheets, PDF, Inventory at Y-IC.com Online, Order DG508AEWE-T Maxim Integrated with warrantied and confidence. RFQ
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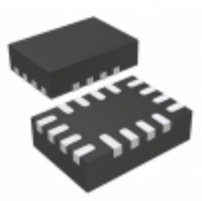
DG508ADY+T
Maxim Integrated
IC MULTIPLEXER 8X1 16SOIC




DG508AEWE+
Maxim Integrated
IC MULTIPLEXER 8X1 16SOIC




DG508BEJ-E3
Electro-Films (EFI) / Vishay
IC MUX ANA DUAL 8/4CH 16DIP




DG508BEN-T1-GE4
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IC MUX ANALOG SINGLE 8CH
16QFN



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|----------------------|------------------|---------------------|-----------------------|------------------------|
| ⊛ 08055C151KAT4A | ↔ 3T010386-09 | ⇒ AAT3218IJS-3.0-T1 | D AD5228BUJZ100-RL7 | ⇒ AD694ARZ |
| ⊣ AD9515BCPZ-REEL7 | ⊛ APT8020LFLG | D AT-01635 | ⇒ AT24C512B-10SU-1.8 | ⇒ B1101UC4LRP |
| ⊛ BQ24650RVAR | ⊣ BR93L46RFV-WE2 | ⊛ BSC016N03LS | ↔ BU4052BCFV-E2 | ⇒ CGA2B2X5R1H331K050BA |
| D CLF12555T-3R3N-P | ⊛ CP2215ITLX | ⊣ DF1502S-T | ⊛ GRM155R60J274KE01D | ⇒ GRM1886R1H3R0C201D |
| ⇒ GRM32RR71H105KA01K | ↔ H11AA1SR2M | ⊛ IDTCV183-2APAG8 | ⊣ IR25606STRPBF | ⇒ LT8309ES5#TRPBF |
| ↔ LTC1098IS8 | ⇒ MAX6831TZUT | D MC33182DR2G | ⊛ MC74AC161DR2G | ⊣ MCR01MZP5J104 |
| ⊛ MFRC50001T/OFE | D MIC2506YM | ⇒ NM93C46M8X | ↔ P6SMB82A | ⇒ PMEG45A10EPD |
| ⊣ PPR54008 | ⊛ SI1902DL-T1-E3 | ↔ SI4808DY-T1 | ⇒ SKKL15/16E | ⇒ SKUT85/12 |
| ⊛ SPI80N06S2-07 | ⊣ ST3485EBD | ⊛ TC74VHC9126FT | D TCM1005-900-2P-T002 | ⇒ TMS320DM270ZVL |
| ↔ TPS5450DDAR | ⊛ TT106N1600KOC | ⊣ TX-2-5-1+ | ⊛ USB3346-CP-TR | ⇒ V28A48C200BG |

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