

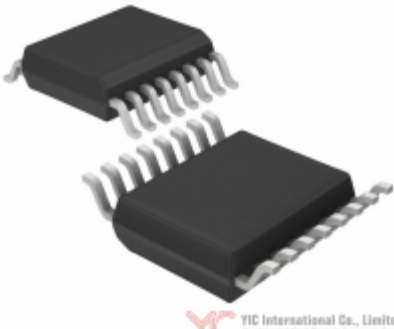








	<h2 style="color: #E67E22;">ADG708CRUZ-REEL7</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">ADG708CRUZ-REEL7</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">ADI (Analog Devices, Inc.)</a></p> <hr/> <p><b>Part of Description:</b> IC MULTIPLEXER 8X1 16TSSOP</p> <hr/> <p><b>Datasheets:</b>  <a href="#">ADG708CRUZ-REEL7.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	ADG708CRUZ-REEL7
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC MULTIPLEXER 8X1 16TSSOP
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TA)
Package / Case	16-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	16-TSSOP
Number of Circuits	1
-3db Bandwidth	55MHz
Multiplexer/Demultiplexer Circuit	8:1
Switch Circuit	-
On-State Resistance (Max)	4.5 Ohm
Voltage - Supply, Single (V+)	1.8 V ~ 5.5 V
Voltage - Supply, Dual (V±)	±2.5V
Channel-to-Channel Matching (ΔRon)	400 mOhm
Switch Time (Ton, Toff) (Max)	14ns, 8ns (Typ)
Charge Injection	3pC
Channel Capacitance (CS(off), CD(off))	13pF, 85pF
Current - Leakage (IS(off)) (Max)	10pA (Typ)
Crosstalk	-80dB @ 1MHz
Packaging	Tape & Reel (TR)

ADG708CRUZ-REEL7 is New Original in Stock, Search ADG708CRUZ-REEL7 Datasheets, PDF, Inventory at Y-IC.com Online, Order ADG708CRUZ-REEL7 ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ ADG708CRUZ-REEL7 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>ADG709BRUZ</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER DUAL 4X1 16TSSOP</p>	 <p><b>ADG708CRU</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER 8X1 16TSSOP</p>	 <p><b>ADG709BRU-REEL</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER DUAL 4X1 16TSSOP</p>	 <p><b>ADG709BRU</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER DUAL 4X1 16TSSOP</p>
 <p><b>ADG708CRUZ-REEL</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER 8X1 16TSSOP</p>	 <p><b>ADG708CRUZ</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER 8X1 16TSSOP</p>	 <p><b>ADG708CRU-REEL</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER 8X1 16TSSOP</p>	 <p><b>ADG709BRUZ-REEL</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER DUAL 4X1 16TSSOP</p>

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More

⊕ 08055A430GAT2A	↔ 12102U2R0CAT2A	⇒ 178RS140	D ACA3216M4-600-T	⇒ AD5160BRJ10-RL7
⊖ AOZ8808DI-03	⊕ AP4313KTR-G1	D BZX55C10	⇒ CES40836MDCB000RB2	⇒ CX2520DB38400D0FLJZ1
⊕ D798N1800T	⊖ DCR1277SD36	⊕ EC50431SAN1-BG	↔ EPC16QI100N	⇒ FQU4N50TU
D GRM0336T1E9R1CD01D	⊕ GRM1556S1H360JZ01D	⊖ GRM1885C2A821JA01D	⊕ HT-F106BK	⇒ IP4772CZ16
⇒ IPI90N0454-02T	↔ IRF840ALPBF	⊕ LMK212C106KG-T	⊖ LT1723IMS8#TRPBF	⇒ LTC1921IMS8#PBF
↔ LTC3545EUD#TRPBF	⇒ LTC7510XEUH#3DAPBF	D MAX1585ETJ-T	⊕ MC100LVEL14DWR2	⊖ MC74HC251DR2
⊕ MC9S12XEP768MAG	D MM74HC139MX	⇒ N3029ZD240	↔ NRVBA160T3G	⇒ OPA2337PA
⊖ PACDN1408CG	⊕ PDS540Q-13	↔ PDTC143TE	⇒ PS8103-F3-A	⇒ PS8821-2
⊕ S-93C56BROI-J8T1G	⊖ STE36N50DA	⊕ SW22KBR805	D SXA-3318BZ	⇒ T5V0LCS5-7
↔ TC74VCX245FK	⊕ TD115F12KSC	⊖ UC2854AN	⊕ V48B28C200A	⇒ ZXTP2907AF

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