

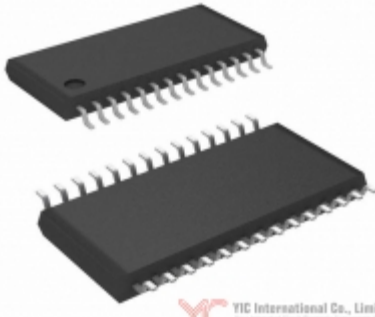


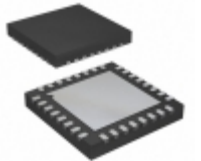
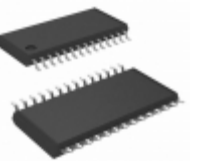
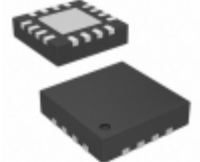

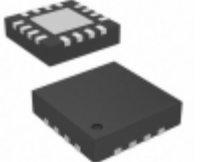
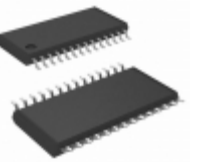
	<h2 style="color: #E67E22;">ADG1607BRUZ-REEL7</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">ADG1607BRUZ-REEL7</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">ADI (Analog Devices, Inc.)</a></p> <hr/> <p><b>Part of Description:</b> IC MULTIPLEXER 2X8 28TSSOP</p> <hr/> <p><b>Datasheets:</b>  <a href="#">ADG1607BRUZ-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	ADG1607BRUZ-REEL7
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC MULTIPLEXER 2X8 28TSSOP
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TA)
Package / Case	28-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	28-TSSOP
Number of Circuits	2
-3db Bandwidth	38MHz
Multiplexer/Demultiplexer Circuit	8:1
Switch Circuit	-
On-State Resistance (Max)	5 Ohm
Voltage - Supply, Single (V+)	3.3 V ~ 16 V
Voltage - Supply, Dual (V±)	±3.3 V ~ 8 V
Channel-to-Channel Matching (ΔRon)	200 mOhm
Switch Time (Ton, Toff) (Max)	128ns, 109ns
Charge Injection	33pC
Channel Capacitance (CS(off), CD(off))	18pF, 120pF
Current - Leakage (IS(off)) (Max)	150pA
Crosstalk	-62dB @ 1MHz
Packaging	Tape & Reel (TR)

ADG1607BRUZ-REEL7 is New Original in Stock, Search ADG1607BRUZ-REEL7 Datasheets, PDF, Inventory at Y-IC.com Online, Order ADG1607BRUZ-REEL7 ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ ADG1607BRUZ-REEL7 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>ADG1608BRUZ-REEL7</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER 8X1 16TSSOP</p>	 <p><b>ADG1606BRUZ-REEL7</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER 1X16 28TSSOP</p>	 <p><b>ADG1607BCPZ-REEL7</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER 2X8 32LFCSP</p>	 <p><b>ADG1607BRUZ</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER 2X8 28TSSOP</p>
 <p><b>ADG1609BCPZ-REEL7</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER DL 4X1 16LFCSP</p>	 <p><b>ADG1608BRUZ</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER 8X1 16TSSOP</p>	 <p><b>ADG1608BCPZ-REEL7</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER 8X1 16LFCSP</p>	 <p><b>ADG1606BRUZ</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER 1 X 16 28TSSOP</p>

### Hot Parts

More

⊛ 0402YA100FAT2A	↔ 08051A200JAT2A	⇒ 08051U131JAT2A	D 08051U910GAT2A	⇒ 5STP04D4200
⊣ AAT2554IRN-CAW-T1	⊛ AD5304BCPZ	D AD7277BUJZ-500RL7	⇒ ADM1171-2AUJZ-RL7	⇒ AM29LV800BB-70EC
⊛ AOB2606L	⊣ AT93C46-10TC	⊛ BD46301G	↔ CAT24FC32JI	⇒ CL05B103KO5NNNC
D CL10F103ZB8NNNC	⊛ CX24153-15MZ	⊣ ES71000SB	⊛ FMMT455TA	⇒ FOD2742B
⇒ GS7003BSP-R	↔ HGT1S3N60B3DS	⊛ HMSD54T1	⊣ HMSZ5230BT1	⇒ IP-221-EX
↔ IP-J54-CW	⇒ JW100B1-53	D KA7805ERTM	⊛ LD051A1R8CAB2A	⊣ LP2985AIBPX-4.0/NOPB
⊛ LQH66SN220M01L	D M52054SP	⇒ MAX5901LBEUT-T	↔ MAZ8036GOLSO	⇒ MBR30150FCT
⊣ MCP6241UT-E/OT	⊛ MIC94310-NYCSTR	↔ MLG1005SR10J-100N	⇒ MXL1076ET	⇒ MZA2010S121CTD08
⊛ SF10BG-T	⊣ SFU9214TU	⊛ SI-3025KS-TL	D SKM40GD101D	⇒ ST232EBN
↔ TL431CLPG	⊛ TMP86CM25FG-4NR3	⊣ V375A15C600BF2	⊛ VE-J6Z-IX	⇒ VSKT91/14S90P

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