

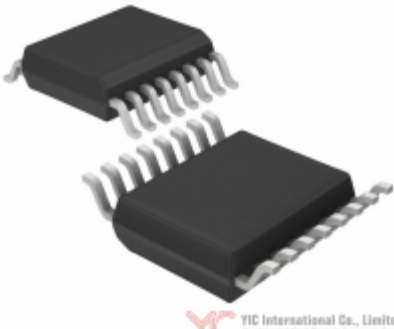








	<h2 style="color: #E67E22;">ADG609BRUZ-REEL7</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">ADG609BRUZ-REEL7</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">ADI (Analog Devices, Inc.)</a></p> <hr/> <p><b>Part of Description:</b> IC MULTIPLEXER DUAL 4X1 16TSSOP</p> <hr/> <p><b>Datasheets:</b>  <a href="#">ADG609BRUZ-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	ADG609BRUZ-REEL7
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC MULTIPLEXER DUAL 4X1 16TSSOP
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-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	16-TSSOP
Number of Circuits	2
-3db Bandwidth	-
Multiplexer/Demultiplexer Circuit	4:1
Switch Circuit	SP4T
On-State Resistance (Max)	30 Ohm
Voltage - Supply, Single (V+)	3.3 V ~ 5 V
Voltage - Supply, Dual (V±)	±5V
Channel-to-Channel Matching (ΔRon)	5 Ohm (Max)
Switch Time (Ton, Toff) (Max)	75ns, 45ns
Charge Injection	6pC
Channel Capacitance (CS(off), CD(off))	9pF, 20pF
Current - Leakage (IS(off)) (Max)	500pA
Crosstalk	-85dB @ 100kHz
Packaging	Original-Reel®

ADG609BRUZ-REEL7 is New Original in Stock, Search ADG609BRUZ-REEL7 Datasheets, PDF, Inventory at Y-IC.com Online, Order ADG609BRUZ-REEL7 ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ ADG609BRUZ-REEL7 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>ADG609BRU-REEL7</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER DUAL 4X1 16TSSOP</p>	 <p><b>ADG609BRU</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER DUAL 4X1 16TSSOP</p>	 <p><b>ADG609BR</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER DUAL 4X1 16SOIC</p>	 <p><b>ADG609BRZ</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER DUAL 4X1 16SOIC</p>
 <p><b>ADG611YRUZ-REEL</b> ADI (Analog Devices, Inc.) IC SWITCH QUAD SPST 16TSSOP</p>	 <p><b>ADG611YRUZ</b> ADI (Analog Devices, Inc.) IC SWITCH QUAD SPST 16TSSOP</p>	 <p><b>ADG609BRZ-REEL</b> ADI (Analog Devices, Inc.) IC MULTIPLEXER DUAL 4X1 16SOIC</p>	 <p><b>ADG611YRUZ-REEL7</b> ADI (Analog Devices, Inc.) IC SWITCH QUAD SPST 16TSSOP</p>

### Hot Parts

More

 1206AA560KATME	 12102U431JAT2A	 2DI150A-50	 502128000	 ADM3311EARSZ
 AP2004SLA	 APT60M75JFLL	 AQW257AWB02	 BD3861FS-E2	 C2012SL1A333J
 CS0603KRX7R8BB474	 CY62256LL-70ZTRIT	 D5807N06T	 FMD40-06KC	 FQAF11N90
 GJM0335C1E7R8CB01D	 GRM2165C1H271JA01D	 HX8169-ECYBK	 IDT74SSTUBF32866BBFG8	 IPP100N08N3
 IRFR830TRRPBF	 IS45S16160D-7BLA2	 JMK325AC6107MMHP	 K7B403625B-QI85	 KNA16200C25MA7TS
 LC35256AM-15LVHS-TLM	 LCW100Z1	 LM3100MHX/NOPB	 LM4546VHX	 LMC6035ITL
 LP3985TLX	 LTC3621IMS8E#PBF	 MAX8860EUA18+T	 MC56F8025V1M67E	 MMZ1005S241ATA0F
 NCP1234AD65R2G	 P270PH05FLO	 RH5VL40AA-T1	 RM150CZ-M	 S-8254AANFT-TB-S
 SF1-T12-50-02-PF	 SIJ458DP-T1-E3	 SN54LS253J	 SN74LV14ADR	 ST1280C04K3L
 STB9NK90Z	 TLV2361IDBVR	 TS10B60G	 V120CH8T	 VE-2T0-CW

Contact us: [Info@Y-IC.com](mailto: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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