









	<h2 style="color: #E67E22;">ADG738BRUZ-REEL7</h2>
	<p>Manufacturer Part Number: ADG738BRUZ-REEL7</p> <hr/> <p>Manufacturer/Brand: ADI (Analog Devices, Inc.)</p> <hr/> <p>Part of Description: IC MUX/DEMUX 8X1 16TSSOP</p> <hr/> <p>Datasheets:  ADG738BRUZ-REEL7.pdf</p> <hr/> <p>RoHs Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, 163 pcs Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	ADG738BRUZ-REEL7
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC MUX/DEMUX 8X1 16TSSOP
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	163 pcs 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	1
-3db Bandwidth	65MHz
Multiplexer/Demultiplexer Circuit	8:1
Switch Circuit	-
On-State Resistance (Max)	4.5 Ohm
Voltage - Supply, Single (V+)	2.7 V ~ 5.5 V
Voltage - Supply, Dual (V±)	-
Channel-to-Channel Matching (ΔRon)	-
Switch Time (Ton, Toff) (Max)	20ns, 10ns (Typ)
Charge Injection	3pC
Channel Capacitance (CS(off), CD(off))	13pF, 85pF
Current - Leakage (IS(off)) (Max)	100pA
Crosstalk	-75dB @ 1MHz
Packaging	Original-Reel®

ADG738BRUZ-REEL7 is New Original in Stock, Search ADG738BRUZ-REEL7 Datasheets, PDF, Inventory at Y-IC.com Online, Order ADG738BRUZ-REEL7 ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ ADG738BRUZ-REEL7 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>ADG739BRUZ ADI (Analog Devices, Inc.) IC MUX/DEMUX DUAL 4X1 16TSSOP</p>	 <p>ADG738BRUZ ADI (Analog Devices, Inc.) IC MUX/DEMUX 8X1 16TSSOP</p>	 <p>ADG739BRU ADI (Analog Devices, Inc.) IC MUX/DEMUX DUAL 4X1 16TSSOP</p>	 <p>ADG736LBRMZ-REEL7 ADI (Analog Devices, Inc.) IC SWITCH DUAL SPDT 10MSOP</p>
 <p>ADG739BRU-REEL7 ADI (Analog Devices, Inc.) IC MUX/DEMUX DUAL 4X1 16TSSOP</p>	 <p>ADG739BRU-REEL ADI (Analog Devices, Inc.) IC MUX/DEMUX DUAL 4X1 16TSSOP</p>	 <p>ADG738WBRUZ-REEL ADI (Analog Devices, Inc.) IC MUX/DEMUX 8X1 16TSSOP</p>	 <p>ADG738BRU ADI (Analog Devices, Inc.) IC MUX/DEMUX 8X1 16TSSOP</p>

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0402ZC103KAT2A	06035A180K4T2A	12065C512KAT2A	ADV7619KSVZ	AP1086K33L-13
AP1685P-G1	APL1117-18	ATF1047S12	BQ24721CRHBRG4	BU7411SG-TR
BZX84C4V7-7-F	C2012C0G1H182J060AA	CAT93C46VP2I-GT3	CC0805JRNPO0BN220	CX20823-21Z
DB2J31600L	DGP20E48T5/15	FDD86102	FKC08-24D12	GRM21BC71E475KE11L
HD643180XA69M6	IPP100N04S3-03	LM4951SDX/NOPB	LQH31CN470K03L	LT1172CN8#PBF
MAX98090AETL+T	MBR10H150CT	MM5Z3V9T1G	MP8801DJ-3.3-LF-P	MSA180U43
NJM4558DD-#ZZZB	PN2222AL	S-8244AAFFM-CEFT2U	SB3020P-T	SI4022-A1-FTR
SI4686DY-TI-GE3	SKIIP11NEB063T15	SKM400GB176D	SKT331-16E	SM12PHR170
SM3317NSQGC-TRG	SMBJ70A-E3/52	STK14D88-RF45I	SY10E143JC	TD62001AFG
TLE94108ELXUMA1	TMC2K2J-B10K-TR	TP3054ADWR	TPS62142RGTR	ZM4735A-GS08

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