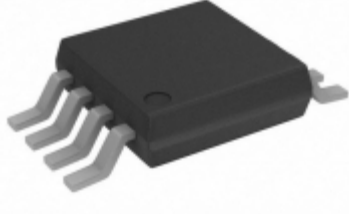


 ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™	Manufacturer Part Number: ADG702LBRM-REEL
	Manufacturer/Brand: ADI (Analog Devices, Inc.)
	Part of Description: IC SWITCH SPST 8MSOP
	Datasheets:  ADG702LBRM-REEL.pdf
RoHS Status:  Lead free / RoHS	Stock Condition: Compliant New original, Stock Available.
Ship From: Hong Kong	Shipment Way: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	


Specifications

Part Number	ADG702LBRM-REEL
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC SWITCH SPST 8MSOP
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-MSOP
Number of Circuits	1
-3db Bandwidth	200MHz
Multiplexer/Demultiplexer Circuit	1:1
Switch Circuit	SPST - NC
On-State Resistance (Max)	3 Ohm
Voltage - Supply, Single (V+)	1.8 V ~ 5 V
Voltage - Supply, Dual (V±)	-
Channel-to-Channel Matching (ΔRon)	-
Switch Time (Ton, Toff) (Max)	12ns, 8ns (Typ)
Charge Injection	5pC
Channel Capacitance (CS(off), CD(off))	17pF, 17pF
Current - Leakage (IS(off)) (Max)	250pA
Crosstalk	-
Packaging	Tape & Reel (TR)








ADG702LBRM-REEL is New Original in Stock, Search ADG702LBRM-REEL Datasheets, PDF, Inventory at Y-IC.com Online, Order ADG702LBRM-REEL ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ ADG702LBRM-REEL : Info@Y-IC.com

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Hot Parts

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|-----------------------|-----------------------|-----------------------|------------------------|--------------------|
| ⊛ 08051C222K4Z2A | ↔ 1812WC101KAT1A\SB | ⇒ 2DI50A140 | D AAT2848IDG-T1 | ⇒ AAT4280AIJS-1-T1 |
| ⊣ ADG749BKSZ | ⊛ AP2210N-3.0TRG1 | D APTGT35A120D1 | ⇒ B39871-LK89C-P810 | ⇒ BZX84-C18 |
| ⊛ C1005X7R1H103M050BE | ⊣ C2012X5R1A105K/0.85 | ⊛ C2012X5R2E222M085AA | ↔ CGA4J1X7R1E335M125AD | ⇒ CL21C010CBANNNC |
| D DF200R12KE3 | ⊛ DSP8-12AS | ⊣ DW10-24S09 | ⊛ EMX18T2R | ⇒ FSS104-S-TL |
| ⇒ GRM0335C1E7R5DD01D | ↔ GRM1885C2A390GA01D | ⊛ GRM188R70J103KA01D | ⊣ IXTQ16N50P | ⇒ K4B8G1646B-MYK0 |
| ↔ KSA1298YMTF | ⇒ LCWG6SP-DB-6Q-0-140 | D LD411660 | ⊛ LP3985IM5X-3.0 | ⊣ LSP0600BJR-S |
| ⊛ LTC3455EUF#PBF | D M21215G-16 | ⇒ M5M51008CFP-70H | ↔ MAX662CPA | ⇒ MIC5306-2.8YD5TR |
| ⊣ MIC59300WU | ⊛ PFS7328H | ↔ PMLL4153 | ⇒ S-24CS02AFT-TB-GE | ⇒ SG1000GXH21 |
| ⊛ SP0204LE5H-6 | ⊣ SXE15-48S05-RY | ⊛ TD56N08LOF | D UWR-12/650-D48A | ⇒ VE-213-IU |
| ↔ VI-252-CX | ⊛ VI-J1Z-MZ | ⊣ VUO110-18N07 | ⊛ XC18V512VQG44C | ⇒ XC3S50-4TQG144C |

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