


 ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™	AD549JHZ
	Manufacturer Part Number: AD549JHZ
	Manufacturer/Brand: ADI (Analog Devices, Inc.)
	Part of Description: IC OPAMP GP 1MHZ TO99-8
Datasheets:  AD549JHZ.pdf	RoHs Status:  Lead free / RoHS
Stock Condition: Compliant New original, 101 pcs Stock Available.	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS









Specifications

Part Number	AD549JHZ
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC OPAMP GP 1MHZ TO99-8
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	101 pcs Stock
Series	Topgate™
Current - Supply	600µA
Operating Temperature	0°C ~ 70°C
Mounting Type	Through Hole
Output Type	-
Package / Case	TO-99-8 Metal Can
Supplier Device Package	TO-99-8
Number of Circuits	1
Amplifier Type	General Purpose
Current - Output / Channel	20mA
Slew Rate	3 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	±5 V ~ 18 V
Gain Bandwidth Product	1MHz
Current - Input Bias	0.15pA
Voltage - Input Offset	500µV
Packaging	Bulk

AD549JHZ is New Original in Stock, Search AD549JHZ Datasheets, PDF, Inventory at Y-IC.com Online, Order AD549JHZ ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AD549JHZ : Info@Y-IC.com

You May Be Also Be interested

In:

 AD548KRZ-REEL ADI AD548KRZ-REEL ADI	 AD549KHZ ADI (Analog Devices, Inc.) IC OPAMP GP 1MHZ TO99-8	 AD549LH Original AD549LH Original	 AD549LHZ ADI (Analog Devices, Inc.) IC OPAMP GP 1MHZ TO99-8
 AD549JH 1325+ 1325+ Can	 AD549SH/883B ADI (Analog Devices, Inc.) IC OPAMP JFET LN TO-99-8	 AD548SN ADI (Analog Devices, Inc.) AD548SN AD	 AD548TH 0641+

Hot Parts

More

- | | | | | |
|-----------------------|-----------------------|----------------------|-----------------------|-----------------------|
| ⊕ 06035A4R7C4T2A | ↔ 06035A8R2JAT4A | ⇒ AD22050R | D BXB100-48S05FH | ⇒ C1005X5R1H332M050BA |
| ⊖ C1608X8R2A103M080AA | ⊕ CL10F474ZB8NNNC | D CM2831AIM25 | ⇒ DF20AA80 | ⇒ DS2401AX1 |
| ⊕ DSA705-18A | ⊖ GRM0333C1E3R0CD01D | ⊕ GRM155B31H104KE14D | ↔ GRM188R6YA475ME15J | ⇒ HMA121BR1V |
| D IRG4BC10SPBF | ⊕ KQ0805TTER39J | ⊖ LD061C102MAB2A | ⊕ LM2937IMPX-5.0/NOPB | ⇒ LM95245CIM |
| ⇒ M63826GP | ↔ MAX8520ETP | ⊕ MC145106P | ⊖ MC74HC589ADR2G | ⇒ MLF2012DR18JT000 |
| ↔ MRF8S9260HSR3 | ⇒ MT8VDDF6464AY-40BJ1 | D NC7SP04L6X | ⊕ NNC-12A-C25A2 | ⊖ NTD5407NG |
| ⊕ P0366WC08B | D P4SMA91AHE3/61 | ⇒ PSD03-LF-T7 | ↔ RB080L-30 | ⇒ S29GL032A11FFIS30 |
| ⊖ SC439850CPU | ⊕ SKKT91-06D | ↔ SM32CXC374 | ⇒ SMCJ150CA-13-F | ⇒ SN74AS21NS |
| ⊕ SP213BET | ⊖ TD75N1400/2000 | ⊕ TMPA910CRAXBG | D TS1117CP25 | ⇒ TT310N16KOF |
| ↔ V24B28T200AL | ⊕ V24B3V3H150BL | ⊖ V300B3V3C150B | ⊕ VI-203-IX | ⇒ XR1008ISO8MTR |

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