



Image may be representation.
See specs for product details.

AD847AQ

Manufacturer Part Number:	AD847AQ
Manufacturer/Brand:	ADI (Analog Devices, Inc.)
Part of Description:	IC OPAMP GP 50MHZ 8CDIP
Datasheets:	AD847AQ.pdf
RoHs Status:	Contains lead / RoHS non-compliant
Stock Condition:	New original, 3740 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	AD847AQ
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC OPAMP GP 50MHZ 8CDIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	3740 pcs Stock
Series	-
Current - Supply	5.3mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Through Hole
Output Type	-
Package / Case	8-CDIP (0.300", 7.62mm)
Supplier Device Package	8-CERDIP
Number of Circuits	1
Amplifier Type	General Purpose
Current - Output / Channel	32mA
Slew Rate	300 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	±4.5 V ~ 18 V
Gain Bandwidth Product	50MHz
Current - Input Bias	3.3μA
Voltage - Input Offset	500μV
Packaging	Tube

AD847AQ is New Original in Stock, Search AD847AQ Datasheets, PDF, Inventory at Y-IC.com Online, Order AD847AQ ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AD847AQ : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p> <p>AD8479ARZ-RL ADI (Analog Devices, Inc.) IC OPAMP DIFF 130KHZ RRO 8SOIC</p>	<p>AD8479BRZ-RL ADI (Analog Devices, Inc.) IC OPAMP DIFF 130KHZ RRO 8SOIC</p>	<p>AD847AR ADI (Analog Devices, Inc.) IC OPAMP GP 50MHZ 8SOIC</p>	<p>AD8479BRZ ADI (Analog Devices, Inc.) IC OPAMP DIFF 130KHZ RRO 8SOIC</p>
<p>AD847AR-REEL7 ADI (Analog Devices, Inc.) IC OPAMP GP 50MHZ 8SOIC</p>	<p>AD847AN ADI AD847AN ADI</p>	<p>AD8479R-EBZ ADI (Analog Devices, Inc.) EVAL BOARD FOR AD8479</p>	<p>AD847AR-EBZ ADI (Analog Devices, Inc.) BOARD EVAL AD847AR FUNNEL AMP</p>

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|----------------------|----------------------|------------------|--------------------|---------------------|
| ⊕ 1812AA152JAT1A\COL | ↔ ADW60022ARZ-RL | ⇒ AS78L05URTR-G1 | D BTS6144P | ⇒ CC0603GRNPO9BN220 |
| ⊖ CD74AC112M96 | ⊕ CX20774-10Z | D DM920/HX | ⇒ EL51671W-T7 | ⇒ ELM9730NAA-S |
| ⊕ FAN1616AD2.5 | ⊖ FDS6143CS | ⊕ FDY1002PZ-NL | ↔ FKPF3N80TU | ⇒ FM24C64B-GTR |
| D FMG1AT148 | ⊕ GRM1886P1H8R0DZ01D | ⊖ GWIXP425BDT | ⊕ HD6433664D21FPJ | ⇒ IXTA230N075T2 |
| ⇒ KS224505 | ↔ L88MS12T | ⊕ LC1208CB3TR30 | ⊖ LFL182G54TC1B838 | ⇒ LQW15AN11NJ00D |
| ↔ LT1761IS5-5#TRPBF | ⇒ LT8390IFE#TRPBF | D MABAE50022 | ⊕ MAZS300GML+ | ⊖ MIC37301-1.8WR |
| ⊕ MKV31F256VLH12P | D MMU01020C2262FB300 | ⇒ MP2159AGJ | ↔ MUR3040PT | ⇒ NCP304LSQ42T1G |
| ⊖ NTMFS4847N | ⊕ PE70F-80 | ↔ R7S020120S | ⇒ RFECA3216060A2T | ⇒ RS3DB-13 |
| ⊕ S-29330ADFJA-TR | ⊖ SI1917EDH-T1-E3 | ⊕ SI6943DQ-T1-E3 | D SP3488CP | ⇒ ST72F324BJ6T6 |
| ↔ UC5607DWPTR | ⊕ V375B28H300BN | ⊖ VI-J53-CY-07 | ⊕ VI-J63-CX/F2 | ⇒ W7675ZC120 |

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