









 ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™	AD844BQ
	Manufacturer Part Number: AD844BQ <hr/> Manufacturer/Brand: ADI (Analog Devices, Inc.) <hr/> Part of Description: IC OPAMP CFA 60MHZ 8CDIP <hr/> Datasheets:  AD844BQ.pdf <hr/> RoHs Status: Contains lead / RoHS non-compliant <hr/> Stock Condition: New original, 25 pcs Stock Available. <hr/> Ship From: Hong Kong <hr/> Shipment Way: DHL/Fedex/TNT/UPS/EMS
	
Image may be representation. See specs for product details.	

Specifications

Part Number	AD844BQ
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC OPAMP CFA 60MHZ 8CDIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	25 pcs Stock
Series	-
Current - Supply	6.5mA
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	Current Feedback
Current - Output / Channel	80mA
Slew Rate	2000 V/μs
-3db Bandwidth	60MHz
Voltage - Supply, Single/Dual (±)	±4.5 V ~ 18 V
Current - Input Bias	150pA
Voltage - Input Offset	50μV
Packaging	Tube

AD844BQ is New Original in Stock, Search AD844BQ Datasheets, PDF, Inventory at Y-IC.com Online, Order AD844BQ ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AD844BQ : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>AD844JR-16 ADI (Analog Devices, Inc.) IC OPAMP CFA 60MHZ 16SOIC</p>	 <p>AD844JRZ 0843+ AD844JRZ 0843+</p>	 <p>AD844Jn 1325+ AD844Jn 1325+</p>	 <p>AD843SQ/883B ADI (Analog Devices, Inc.) IC OPAMP GP 34MHZ 50MA 8CERDIP</p>
 <p>AD844AN ADI (Analog Devices, Inc.) IC OPAMP CFA 60MHZ 8DIP</p>	 <p>AD844JRZ-16 ADI (Analog Devices, Inc.) IC OPAMP CFA 60MHZ 16SOIC</p>	 <p>AD844JR Original AD844JR Original</p>	 <p>AD843SQ ADI (Analog Devices, Inc.) IC OPAMP GP 34MHZ 8CDIP</p>

Hot Parts

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|----------------------|--------------------|---------------------|-------------------------|----------------------|
| ⊕ 0201ZA8R2CAQ2A | ↔ 1808GC152ZAT1A | ⇒ 744066151 | D AAT3526ICX-2.3-200-T1 | ↔ ATSAM21E15A-MU/MF |
| ⊖ BC63B239A05-AQK-E4 | ⊕ CAP005DG-TL | D CC1206JRNPO0BN121 | ⇒ CY2081SL-113 | ↔ DT142N08KOF |
| ⊕ DZ2J056M0L | ⊖ EL8403ISZ-T13 | ⊕ ERD24-04 | ↔ FDB14AN06LA0 | ↔ GRM0335C1H6R2DA01D |
| D HZC15TRF-E | ⊕ IRF734PBF | ⊖ IRFR210ATF | ⊕ IRFR9120N | ↔ LD025C821KAB2A |
| ⇒ LD05YC474MAB2A | ↔ LMV832MME | ⊕ LQH43MN151J01L | ⊖ LT1615IS5-1#TRPBF | ↔ LT6210CS6 |
| ↔ LTC1433IGN#TRPBF | ⇒ M25P20-VMP6 | D M74HC132B1 | ⊕ MAX640CSA | ⊖ MGSF3441VTD |
| ⊕ MJD45H11TM | D MP2128DG-LF-Z | ⇒ N74F521D | ↔ NTHS5441T1G | ↔ P0366WC06B |
| ⊖ PAH200S48-12 | ⊕ PDA10V2B5 | ↔ PSB25/18 | ⇒ R1275NS20M | ↔ S-814A27AMC-BCR-T2 |
| ⊕ SC111525FB-316 | ⊖ SKIIP23AC12T4T10 | ⊕ SKY85312-11 | D SP708REN-L/TR | ↔ T909N35TOF |
| ↔ TC4432EOA | ⊕ TLE2144CN | ⊖ VBO20-16AO2 | ⊕ VHF85-12I07 | ↔ VS-1EFH02WHM3-18 |

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