

AD7847BNZ



ADI (Analog Devices, Inc.)
IC DAC 12BIT DUAL MULT 24-DIP
Lead free / RoHS Compliant
Integrated Circuits (ICs)

[AD7847BNZ.pdf](#)

Buy Now

We can supply AD7847BNZ, use the request quote form to request AD7847BNZ price and lead time. Zeano is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number AD7847BNZ. The price and lead time for AD7847BNZ depending on the quantity required and warehouse location. Contact us and our sales representative will provide you price. We look forward to work with you.

Out Stock
0 pcs
Minimum: 1
Multiples: 100
Manufacturer lead time 10 weeks

Shopping Process



Specifications

Voltage - Supply, Digital:	-
Voltage - Supply, Analog:	±14.25 V ~ 15.75 V
Supplier Device Package:	24-PDIP
Settling Time:	5µs
Series:	-
Reference Type:	External
Packaging:	Tube
Package / Case:	24-DIP (0.300", 7.62mm)
Output Type:	Voltage - Buffered
Operating Temperature:	-40°C ~ 85°C
Number of D/A Converters:	2
Number of Bits:	12
INL/DNL (LSB):	±0.5 (Max), ±1 (Max)
Differential Output:	No
Data Interface:	Parallel
Architecture:	R-2R

Related products

 AD7847BN/883B in stock ADI RFQ	 AD7847BQ/883B in stock ADI RFQ	 AD7847BQ-883B in stock ADI RFQ	 AD7847BN883B in stock ADI RFQ	 AD7847BQN in stock ADI RFQ
 AD7847BNR in stock ADI RFQ	 AD7847BQ883B in stock ADI RFQ	 AD7847BNQ in stock ADI RFQ	 AD7847BQ IC DAC 12BIT DUAL MULT 24-CDIP Analog Devices Inc. RFQ	 AD7847BNN in stock ADI RFQ

Guess You May Looking For

 CD74ACT157M IC QUAD 2-INPUT MUX 16-SOIC Texas Instruments RFQ	 SN74HC153DRG4 IC SELECTOR/MUX DUAL 4-1 16-SOIC Texas Instruments RFQ	 74ACT257SJX MULTIPLEXER QUAD 2IN 3ST 16SOP Fairchild/ON Semiconductor RFQ	 74FCT257CTQG8 IC MUX QUAD 2INPUT 3ST 16-QSOP IDT, Integrated Device Technology Inc RFQ	 MC100LVE164FAR2G IC MUX 16:1 3.3V ECL 32-LQFP ON Semiconductor RFQ
 SY58621LMG TXRX 3.2GBPS CML/LVPECL 24-MLF Microchip Technology RFQ	 74AVC4T245QRGRQ1 IC BUS TRANSCVR 4BIT DUAL 16QFN Texas Instruments RFQ	 MC100LVEP16MNR4G IC RECEIVER/DRVR DIFF ECL 8-DFN ON Semiconductor RFQ	 74VCXF162835MTX IC UNIV BUS DVR 18BIT 56TSSOP Fairchild/ON Semiconductor RFQ	 W25Q128FVSIQ IC FLASH 128MBIT 104MHZ 8SOIC Winbond Electronics RFQ