

DAC08Q



ADI (Analog Devices, Inc.)
 IC DAC 8BIT MULT HS MONO 16-CDIP
 Contains lead / RoHS non-compliant
 Integrated Circuits (ICs)

[DAC08Q.pdf](#)

Buy Now

In Stock
18 pcs
 Minimum:1
 Multiples:100
 Manufacturer lead time 10 weeks

Images are for reference only.
 See Product Specifications for product details.
 If you are interested to buy DAC08Q,Just Email us.
 Sales@zeanoit.com
 our sales team will reply you within 24 hours

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

5

receive the goods

Specifications

Voltage - Supply, Digital:	9 V ~ 36 V
Voltage - Supply, Analog:	±4.5 V ~ 18 V
Supplier Device Package:	16-CDIP
Settling Time:	135µs
Series:	-
Reference Type:	External
Packaging:	Tube
Package / Case:	16-CDIP (0.300", 7.62mm)
Output Type:	Current - Unbuffered
Operating Temperature:	-55°C ~ 125°C
Number of D/A Converters:	1
Number of Bits:	8
INL/DNL (LSB):	-
Differential Output:	Yes
Data Interface:	Parallel
Architecture:	Multiplying DAC

Related products



DAC08HP
 in stock
[ADI](#)

RFQ



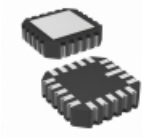
DAC10
 in stock
[ADI](#)

RFQ



DAC08NBC
 in stock
[ADI](#)

RFQ



DAC08RC/883C
 IC DAC 8BIT MULT HS MONO 20CLCC
[Analog Devices Inc.](#)

RFQ



DAC08HD
 in stock
[AD](#)

RFQ



DAC08RC/883C
 in stock
[ADI](#)

RFQ



DAC08GRBC
 in stock
[ADI](#)

RFQ



DAC08HQ
 IC DAC 8BIT MULT HS MONO 16-CDIP
[Analog Devices Inc.](#)

RFQ



DAC08RC/883
 in stock
[ADI](#)

RFQ



DAC08Q2/883C
 in stock
[ADI](#)

RFQ

Guess You May Looking For



SN74CBT3345PWR
 IC 8-BIT FET BUS SW 20-TSSOP
[Texas Instruments](#)

RFQ



SN74HC563DWR
 IC LATCH OCT TRANSP D 3ST 20SOIC
[Texas Instruments](#)

RFQ



74FST3861QSR
 IC BUS SWITCH 10BIT 24QSOP
[ON Semiconductor](#)

RFQ



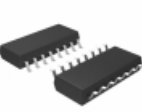
SN74CB3Q32245GKER
 IC SWITCH BUS 32B FET 96-LFBGA
[Texas Instruments](#)

RFQ



MC10EL58DTR2G
 IC MULTIPLEXER ECL 2:1 5V 8TSSOP
[ON Semiconductor](#)

RFQ



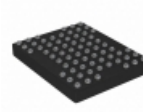
74LVX157SJ
 MULTIPLEXER QUAD 2IN LV 16SOP
[Fairchild/ON Semiconductor](#)

RFQ



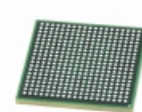
TC58CVG0S3HQAIE
 1GB SERIAL NAND 24NM SOP16 3.3V
[Toshiba Semiconductor and Storage](#)

RFQ



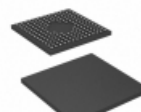
TH58BYG2S3HBAI6
 IC EEPROM 4GBIT 25NS 67FBGA
[Toshiba Semiconductor and Storage](#)

RFQ



CY7C4141KV13-667FCXC
 IC SRAM 144MBIT 667MHZ 361FCBGA
[Cypress Semiconductor Corp](#)

RFQ



CY7C0852V-133BBC
 IC SRAM 4.5MBIT 133MHZ 172FBGA
[Cypress Semiconductor Corp](#)

RFQ