

DAC8812ICPWR


N/A
 IC DAC 16BIT DUAL MULT 16-TSSOP
 Lead free / RoHS Compliant
 Integrated Circuits (ICs)

Buy Now

Out Stock
0 pcs

Minimum:1

Multiples:1

Manufacturer lead time 10 weeks

- 1.Please confirm the Detail which include the part no.and the manufacturer of the products when ordering.
- 2.If you have bill of material(BOM) list require to quote.you could send to our email.
- 3.You can email us to change the order details before shipment.
- 4.Orders cannot be canceled after shipping the packages.

Shopping Process

1
Confirm the product
2
submit the order
3
payment
4
wait for delivery
5
receive the goods

Specifications

Voltage - Supply, Digital:	2.7 V ~ 5.5 V
Voltage - Supply, Analog:	2.7 V ~ 5.5 V
Supplier Device Package:	16-TSSOP
Settling Time:	500ns (Typ)
Series:	-
Reference Type:	External
Packaging:	Tape & Reel (TR)
Package / Case:	16-TSSOP (0.173", 4.40mm Width)
Output Type:	Current - Unbuffered
Operating Temperature:	-40°C ~ 85°C
Number of D/A Converters:	2
Number of Bits:	16
INL/DNL (LSB):	±1 (Max), ±1 (Max)
Differential Output:	No
Data Interface:	SPI
Architecture:	Multiplying DAC

Related products



DAC8814EVM
 EVAL BOARD FOR DAC8814
[N/A](#)

RFQ



DAC8814IBDBTG4
 IC DAC 16BIT QUAD MULT 28-SSOP
[N/A](#)

RFQ



DAC8812ICPWRG4
 IC DAC 16BIT DUAL MULT 16-TSSOP
[N/A](#)

RFQ



DAC8812ICPWG4
 IC DAC 16BIT DUAL MULT 16-TSSOP
[N/A](#)

RFQ



DAC8812IBPWG4
 IC DAC 16BIT DUAL MULT 16-TSSOP
[N/A](#)

RFQ



DAC8814IBDBR
 IC DAC 16BIT QUAD MULT 28-SSOP
[N/A](#)

RFQ



DAC8814IBDBT
 IC DAC 16BIT QUAD MULT 28-SSOP
[N/A](#)

RFQ



DAC8812IBPWR
 IC DAC 16BIT DUAL MULT 16-TSSOP
[N/A](#)

RFQ



DAC8812ICPW
 IC DAC 16BIT DUAL MULT 16-TSSOP
[N/A](#)

RFQ



DAC8812IBPWG4
 IC DAC 16BIT DUAL MULT 16-TSSOP
[N/A](#)

RFQ

Guess You May Looking For



SN74HCT138N
 IC 3-8 LINE DECODER/DEMUX 16-DIP

RFQ



SN74HC139NSR
 IC DECODER/DEMUX DL 2-4L 16SO

RFQ



SN74CBT3125CDR
 IC SWITCH BUS QUAD FET 14-SOIC

RFQ



SN74LVC157APW
 IC DATASELCT/MUX 2-1 QUAD16TSSOP

RFQ



DM74ALS253N
 IC DATA SELECTOR DUAL 1-4 16-DIP
[Fairchild/ON Semiconductor](#)

RFQ



TXS0101DCKR
 IC V-LEVEL TRANSL BI-DIR SC70-6

RFQ



MAX3392EEUD+T
 IC LVL XLTR LV 8MBPS 14-TSSOP
[Maxim Integrated](#)

RFQ



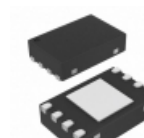
FT24C08A-ULR-T
 IC EEPROM 8KBIT 1MHZ SOT23-5
[Fremont Micro Devices USA](#)

RFQ



SN74LS423N
 IC DUAL MONO MULTIVIBE 16-DIP

RFQ



24LC024HT-I/MNY
 IC EEPROM 2KBIT 400KHZ 8TDFN
[Microchip Technology](#)

RFQ