

DAC8562FP



AHEAD OF WHAT'S POSSIBLE™

Part Number:

DAC8562FP

Manufacturer:

ADI (Analog Devices, Inc.)

Description:

IC DAC 12BIT PARALLEL 5V 20-DIP

Data sheet:

 [DAC8562](#)

RoHs Status:

Contains lead / RoHS non-compliant

Ship From:

Hong Kong

Shipment Way:

DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy DAC8562FP with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	DAC8562FP	Manufacturer	ADI (Analog Devices, Inc.)
Description	IC DAC 12BIT PARALLEL 5V 20-DIP	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	4735 pcs	Data sheet	DAC8562
Category	Integrated Circuits (ICs)	Voltage - Supply, Digital	5V
Voltage - Supply, Analog	5V	Supplier Device Package	20-PDIP
Settling Time	16µs (Typ)	Series	-
Reference Type	Internal	Packaging	Tube
Package / Case	20-DIP (0.300", 7.62mm)	Output Type	Voltage - Buffered
Operating Temperature	-40°C ~ 85°C	Number of D/A Converters	1
Number of Bits	12	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
INL/DNL (LSB)	±0.75, ±0.75	Differential Output	No
Detailed Description	12 Bit Digital to Analog Converter 1 20-PDIP	Data Interface	Parallel
Base Part Number	DAC8562	Architecture	R-2R
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all ADI (Analog Devices, Inc.) series electronic components. We have 4735 pieces of ADI (Analog Devices, Inc.) DAC8562FP in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: DAC8562SDGSR Description: IC DAC 16BIT SRL DUAL 10MSOP	Manufacturers: N/A	RFQ
	Part#: DAC8560IBDGKT Description: IC DAC 16BIT W/2.5V REF 8VSSOP	Manufacturers: N/A	RFQ
	Part#: DAC8560IBDGKTG4 Description: IC DAC 16BIT SER 8VSSOP	Manufacturers: N/A	RFQ
	Part#: DAC8562FPZ Description: IC DAC 12BIT PARALLEL 5V 20-DIP	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: DAC8560ICDGKTG4 Description: IC DAC 16BIT SER 8VSSOP	Manufacturers: N/A	RFQ
	Part#: DAC8562EVM Description: EVAL MODULE FOR DAC8562	Manufacturers: N/A	RFQ
	Part#: DAC8562FRU Description: IC DAC 12BIT PARALLEL 5V 20TSSOP	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: DAC8562FSZ-REEL Description: IC DAC 12BIT PARALLEL 5V 20-SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: DAC8560ICDGKR Description: IC DAC 16BIT SER 8VSSOP	Manufacturers: N/A	RFQ
	Part#: DAC8560IDDGKT Description: IC DAC 16BIT W/2.5V REF 8VSSOP	Manufacturers: N/A	RFQ
	Part#: DAC8562FRU-REEL7 Description: IC DAC 12BIT PARALLEL 5V 20TSSOP	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: DAC8562FSZ Description: IC DAC 12BIT PARALLEL 5V 20SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: DAC8562FRUZ Description: IC DAC 12BIT PARALLEL 5V 20TSSOP	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: DAC8560IDDGKR Description: IC DAC 16BIT SER 8VSSOP	Manufacturers: N/A	RFQ
	Part#: DAC8562FS Description: IC DAC 12BIT PARALLEL 5V 20-SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: DAC8562SDGST Description: IC DAC 16BIT SRL DUAL 10MSOP	Manufacturers: N/A	RFQ
	Part#: DAC8560ICDGKT Description: IC DAC 16BIT W/2.5V REF 8VSSOP	Manufacturers: N/A	RFQ
	Part#: DAC8560IDDGKTG4 Description: IC DAC 16BIT SER 8VSSOP	Manufacturers: N/A	RFQ
	Part#: DAC8560IBDGKR Description: IC DAC 16BIT SER 8VSSOP	Manufacturers: N/A	RFQ
	Part#: DAC8562FS-REEL Description: IC DAC 12BIT PARALLEL 5V 20-SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ

Related keywords for **DAC8562FP**

ADI (Analog Devices, Inc.) DAC8562FP	DAC8562FP distributor	DAC8562FP supplier	DAC8562FP price
DAC8562FP download datasheet	DAC8562FP datasheet	DAC8562FP stock	buy DAC8562FP
ADI (Analog Devices, Inc.) DAC8562FP	AD DAC8562FP	ADI (Analog Devices, Inc.) DAC8562FP	Analog Devices Inc. DAC8562FP
Analog Devices, Inc. DAC8562FP			