

COMPLETE LOW COST 12-BIT D/A CONVERTERS A/D Converter

Manufacturers	Analog Devices, Inc
Package/Case	DIP24
Product Type	Data Conversion ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for ADDAC80N-CBI-V or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

ADDAC80N-CBI-V is a specific type of analog-to-digital converter (ADC) integrated circuit (IC) manufactured by Analog Devices.

Features

- 12-bit resolution
- Sampling rate of 100 kilosamples per second (ksps)
- Low power consumption
- Built-in track-and-hold circuitry
- Compatibility with both unipolar and bipolar analog input signals
- Wide supply voltage range of 4.5V to 18V
- Small 28-lead ceramic dual-inline package (DIP)

Application

- AD574AJD from Analog Devices
- MAX1230BEEG+ from Maxim Integrated
- LTC1864LIGN from Linear Technology
- MCP3204-CI/P from Microchip Technology
- ADS8320EB/2K5 from Texas Instruments

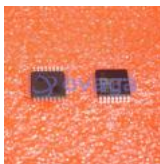


Related Products



[ADAS3022BCPZ](#)

Analog Devices, Inc
LFCSP-40



[AD7266BSUZ](#)

Analog Devices, Inc
TQPF-32



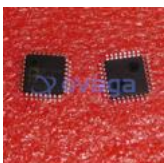
[AD574AJNZ](#)

Analog Devices, Inc
PDIP-28



[AD7401YRWZ](#)

Analog Devices, Inc
SOIC-16



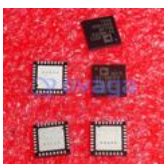
[AD7938BSUZ](#)

Analog Devices, Inc
TQFP-32



[AD7192BRUZ-REEL](#)

Analog Devices, Inc
TSSOP-24



[AD7124-8BCPZ-RL7](#)

Analog Devices, Inc
LFCSP-32



[AD9680BCPZ-500](#)

Analog Devices, Inc
LFCSP-64