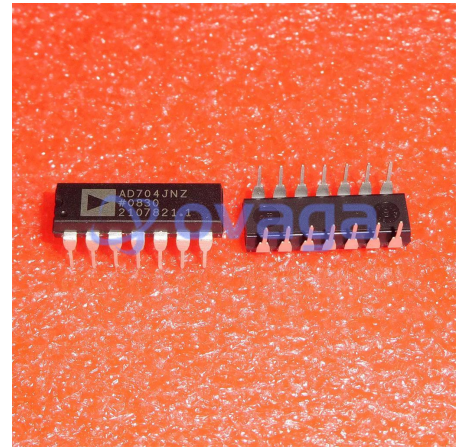


## Quad Picoampere Input Current Bipolar Op Amp

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	DIP14
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for AD704JN or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

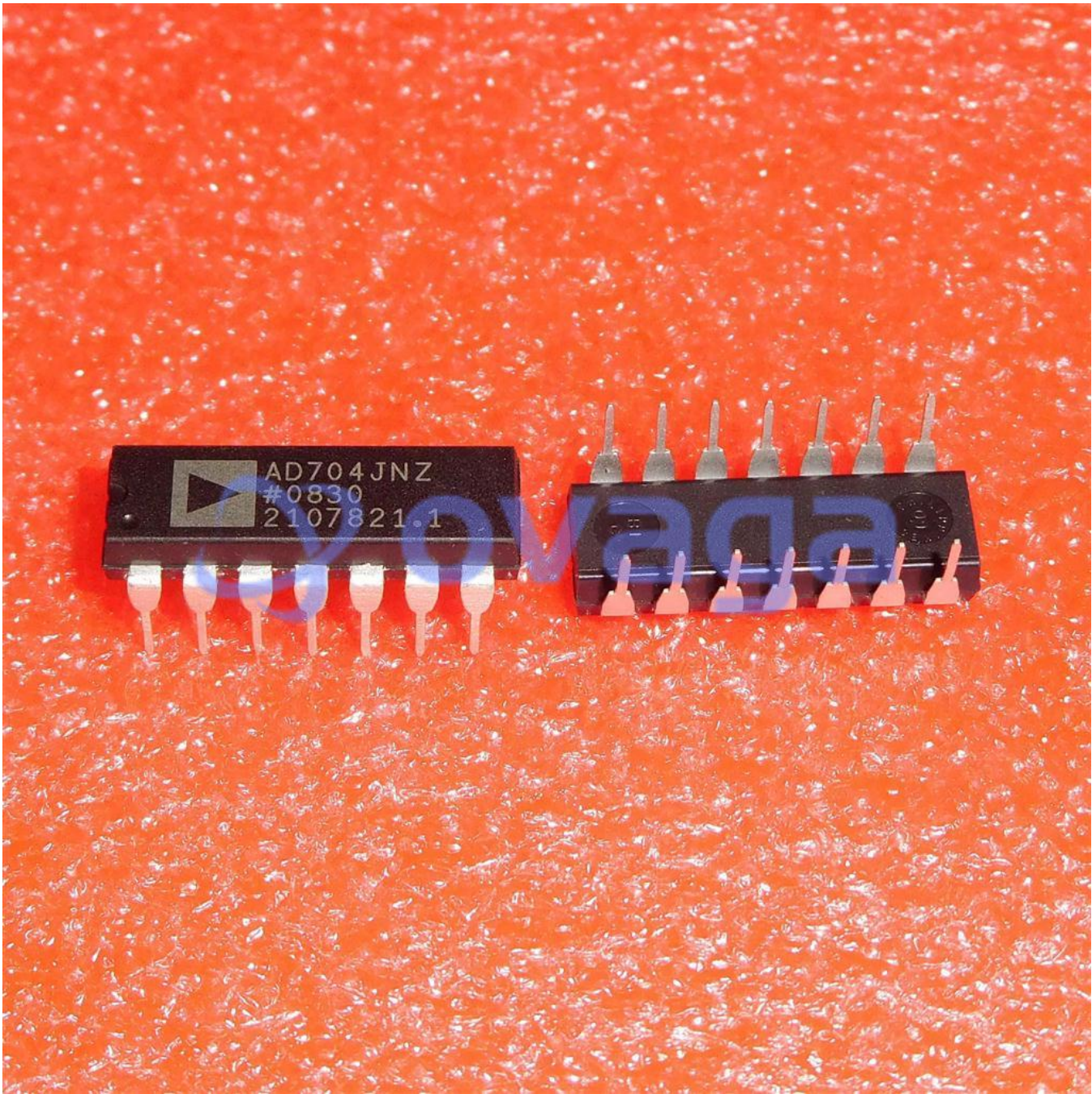
AD704JN is an analog-to-digital converter (ADC) integrated circuit (IC) manufactured by Analog Devices. It is a 12-bit, successive approximation ADC with a maximum sampling rate of 100 kilosamples per second (ksps).

### Features

- 12-bit resolution
- Maximum sampling rate of 100 ksps
- Single-ended or differential input
- No missing codes
- Low power consumption
- Easy to use with microcontrollers and other digital devices

### Application

- Data acquisition systems
- Instrumentation
- Industrial control systems
- Process control systems
- Medical equipment
- Automotive systems



### Related Products



[ADUM1300](#)

Analog Devices, Inc



[ADL5310ACPZ](#)

Analog Devices, Inc  
LFCSP-24



[ADG5409BCPZ](#)

Analog Devices, Inc  
LFCSP-16



[ADG3308BCPZ](#)

Analog Devices, Inc  
20LFCS



[ADR391AUJZ](#)

Analog Devices, Inc  
SOT23-5



[ADCMP600BKSZ](#)

Analog Devices, Inc  
SC-70-5



[ADM7171ACPZ](#)

Analog Devices, Inc  
LFCSP8



[ADCMP601BKSZ](#)

Analog Devices, Inc  
SC70