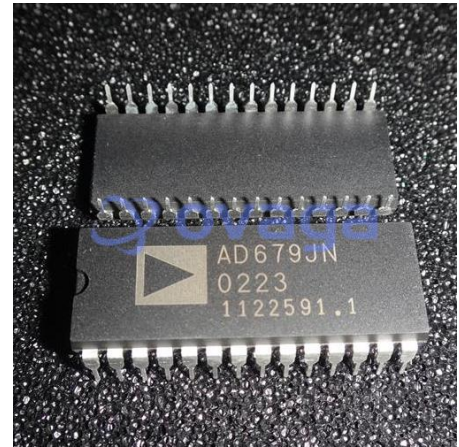


Analog to Digital Converters - ADC IC 14-BIT 128 kSPS Complete SAMPLING

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	PDIP-28
Product Type	Data Conversion ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for AD679JN or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

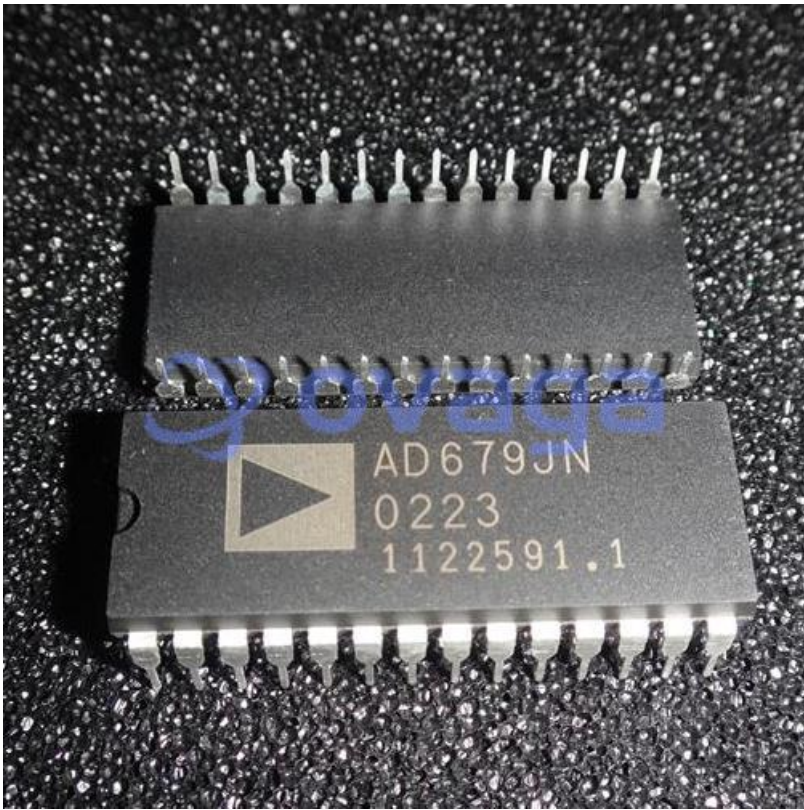
AD679JN is a specific model number of an analog-to-digital converter (ADC) integrated circuit (IC) manufactured by Analog Devices, a company that produces a wide range of integrated circuits for various applications.

### Features

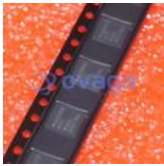
- 12-bit resolution
- Sample rate of up to 1 MSPS (million samples per second)
- Single-ended or differential input channels
- Bipolar or unipolar input ranges
- Internal or external reference voltage options
- Parallel or serial data output formats
- Low power consumption

### Application

- Data acquisition systems
- Industrial automation
- Instrumentation
- Medical equipment
- Test and measurement equipment
- Audio processing



## Related Products



### [ADAS3022BCPZ](#)

Analog Devices, Inc  
LFCSP-40



### [AD574AJNZ](#)

Analog Devices, Inc  
PDIP-28



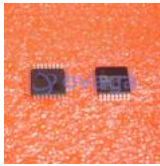
### [AD7938BSUZ](#)

Analog Devices, Inc  
TQFP-32



### [AD7124-8BCPZ-RL7](#)

Analog Devices, Inc  
LFCSP-32



### [AD7266BSUZ](#)

Analog Devices, Inc  
TQPF-32



### [AD7401YRWZ](#)

Analog Devices, Inc  
SOIC-16



### [AD7192BRUZ-REEL](#)

Analog Devices, Inc  
TSSOP-24



### [AD9680BCPZ-500](#)

Analog Devices, Inc  
LFCSP-64