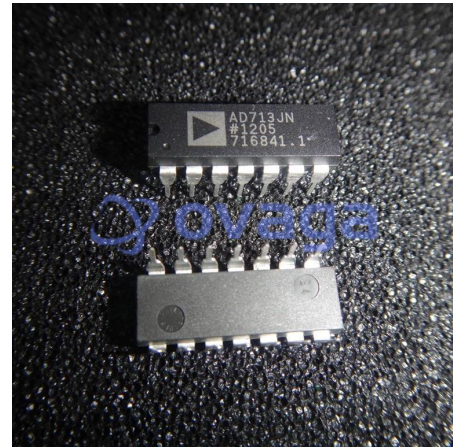


OP Amp Quad GP $\pm 18V$

Manufacturers	Analog Devices, Inc
Package/Case	DIP-14
Product Type	Amplifier ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for AD713JN or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

AD713JN is a high precision, low noise, and fast settling operational amplifier (op-amp) manufactured by Analog Devices. It is a dual-channel op-amp that operates with a single power supply voltage of +5V to +18V or dual supply voltage of $\pm 2.5V$ to $\pm 9V$.

Features

- Low offset voltage: 250 μV maximum
- Low input bias current: 25 nA maximum
- Low noise: 8 nV/ \sqrt{Hz} typical
- High open-loop gain: 2 million typical
- Fast settling time: 1.5 μs to 0.01%

Application

- Signal conditioning and amplification
- Active filtering and audio processing
- Data acquisition systems
- Instrumentation and control systems
- Test and measurement equipment



Related Products



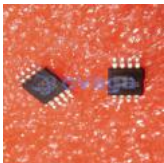
[AD8418BRMZ-RL](#)

Analog Devices, Inc
MSOP-8



[ADA4528-2ARMZ-R7](#)

Analog Devices, Inc
MSOP-8



[ADA4084-2ARMZ](#)

Analog Devices, Inc
MSOP-8



[AD8062ARMZ](#)

Analog Devices, Inc
MSOP8



[AD8567ARUZ](#)

Analog Devices, Inc
TSSOP-14



[AD8628AUJZ](#)

Analog Devices, Inc
SOP23



[AD8022ARMZ](#)

Analog Devices, Inc

MSOP-8



[AD8041AR](#)

Analog Devices, Inc

SOP-8