

RMS to DC Converter, 1 %, 1.5 MHz, 0 °C, 70 °C, TO-100, 10 Pins

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	TO-100-10
Product Type	Power Management ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for AD636JH or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

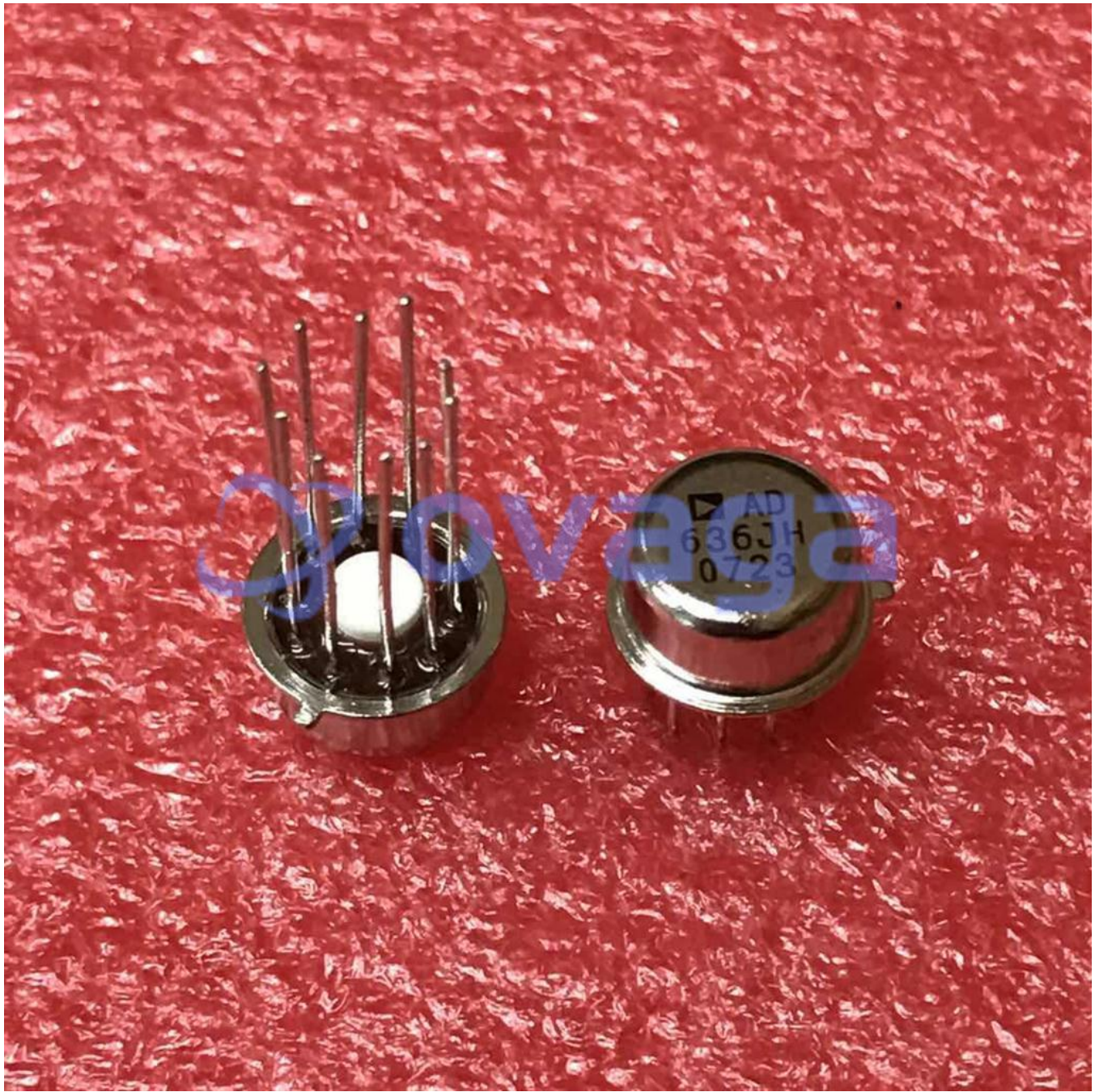
AD636JH is a part number of an analog-to-digital converter (ADC) produced by Analog Devices, Inc. It is a 14-bit, 1 MSPS (Mega Samples per Second) sampling rate ADC.

### Features

- 14-bit resolution
- 1 MSPS sampling rate
- Low power consumption
- Built-in sample-and-hold function
- Single +5V power supply
- Parallel interface
- Low input capacitance
- Small size and easy to use

### Application

- Data acquisition systems
- Industrial process control
- Medical imaging equipment
- Instrumentation and measurement systems
- Audio equipment







## Related Products



[ADP3336ARMZ-REEL7](#)

Analog Devices, Inc  
MSOP-8



[AD737JRZ](#)

Analog Devices, Inc  
SOP-8



[ADP3367ARZ](#)

Analog Devices, Inc  
SOIC-8



[ADP3330ARTZ3.3-RL7](#)

Analog Devices, Inc  
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[ADR421ARZ](#)

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SOP-8



[ADR3412ARJZ-R7](#)

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[ADR3412ARJZ-R2](#)

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