

Parallel-Port 16-Bit SoundPort Stereo Codec

Manufacturers	Analog Devices, Inc
Package/Case	PLCC-68
Product Type	Programmable Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for AD1845JP or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

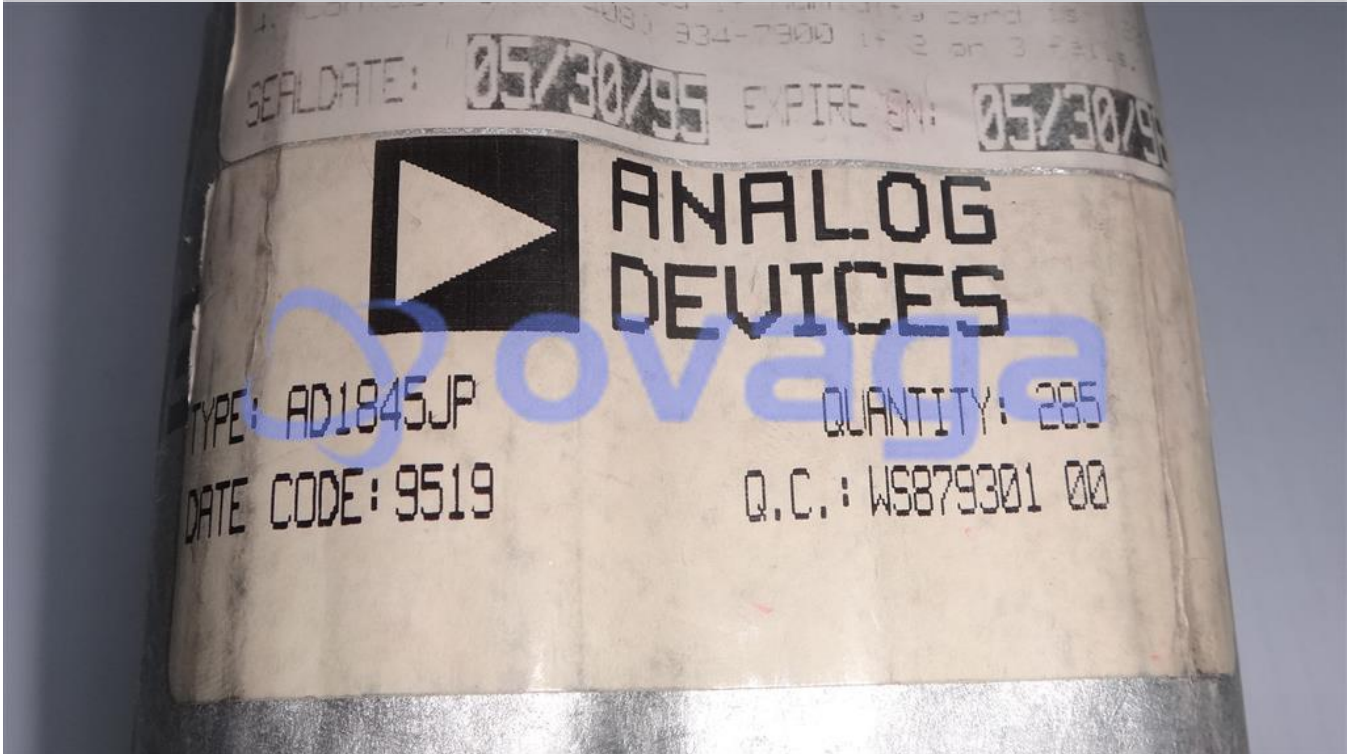
AD1845JP is a multi-channel digital audio codec (coder-decoder) manufactured by Analog Devices, Inc. It was introduced in the mid-1990s and is now considered an older generation product.

Features

- 16-bit resolution
- Up to 48 kHz sampling rate
- 4-channel output and 2-channel input
- Compatible with a variety of digital audio interfaces such as I2S, AC'97, and S/PDIF
- On-chip digital signal processing (DSP) for effects such as reverb and chorus
- Low power consumption

Application

- PC sound cards
- Multimedia devices
- Digital audio workstations
- Musical instruments and synthesizers
- Home theater systems



Related Products



[AD584KN](#)

Analog Devices, Inc
DIP-8



[AD584LH](#)

Analog Devices, Inc
TO-99



[AD9501JN](#)

Analog Devices, Inc
DIP-20



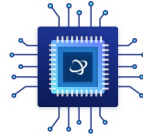
[AD1849KPZ](#)

Analog Devices, Inc
PLCC-4



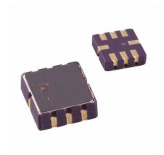
[AD9837ACPZ](#)

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8-PDIP