

SP Amp Current Sense Amp Single 28V 6-Pin SOT-23

Manufacturers	Analog Devices, Inc
Package/Case	SOT23-6P
Product Type	Discrete Semiconductors
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for ADM4073HWRJZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

ADM4073HWRJZ is a specific model number of a digital isolator manufactured by Analog Devices Inc. It is a high-speed, quad-channel digital isolator designed to provide galvanic isolation between two separate circuits while transmitting digital signals.

Features

- 4 channels of high-speed digital isolation (up to 150 Mbps per channel)
- 3750 V rms isolation voltage
- Low power consumption
- Robust ESD performance
- Wide temperature range (-40°C to 125°C)
- Small package size (16-lead SOIC)

Application

- Isolating digital signals in industrial automation systems
- Isolating digital signals in motor control systems
- Isolating digital signals in power supply systems
- Isolating digital signals in medical devices
- Isolating digital signals in test and measurement equipment



Related Products



[AD7814ARTZ](#)
Analog Devices, Inc
SOT23-6



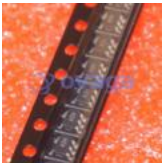
[ADA4897-1ARJZ](#)
Analog Devices, Inc
SOT23-6



[AD8628ARTZ](#)
Analog Devices, Inc
SOT23-5



[AD1582BRTZ](#)
Analog Devices, Inc
SOT23-3



[AD8515ARTZ](#)
Analog Devices, Inc
SOT23



[ADR395AUJZ](#)
Analog Devices, Inc
SOT23-5



[AD8211YRJZ](#)
Analog Devices, Inc
SOT-23



[AD8561A](#)
Analog Devices, Inc
SOP-8