

Isolator Interface IC 5kV Isolated Prec Half-Bridge Driver 4A

Manufacturers	Analog Devices, Inc
Package/Case	SOIC-16
Product Type	Electromechanical
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for ADUM4223BRWZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

ADUM4223BRWZ is a specific model number of an isolation amplifier manufactured by Analog Devices. It is a part of the ADuM422x family of devices, which are high-speed, isolated amplifiers designed for use in a wide range of applications.

Features

- Galvanic isolation
- High common-mode transient immunity
- High-speed operation up to 1 Mbps
- Low power consumption
- Wide temperature range (-40°C to +125°C)
- RoHS compliant

Application

- ADUM3223BRZ
- ADUM4223BRIZ
- ADUM5223BRWZ
- ADUM7223BRWZ
- ISO7241CDW
- ISO7421CDW
- SI8641ED-B-IS1
- TLP2362



Related Products



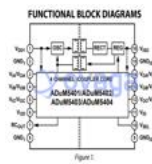
[ADM2482EBRWZ](#)

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[ADUM1201AR-RL7](#)

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