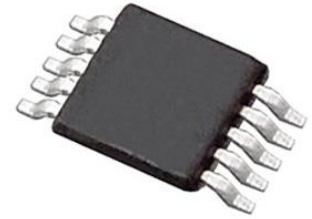


2.1 Ω Maximum On Resistance, ± 15 V/ ± 12 / ± 5 V iCMOS Dual SPST Switches; Package: Micro SOIC; No of Pins: 10; Temperature Range: Ind

Manufacturers	Analog Devices, Inc
Package/Case	MSOP-10
Product Type	Analog Switch ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for ADG1423BRMZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

APPLICATION

Automatic test equipment

Data acquisition systems

Relay replacements

Battery-powered systems

Sample-and-hold systems

Audio signal routing

Video signal routing

Communication systems

Features

2.1 Ω maximum on resistance

0.5 Ω maximum on resistance flatness

Up to 250 mA continuous current

Fully specified at +12 V, ± 15 V, ± 5 V

No VL supply required

3 V logic-compatible inputs

Rail-to-rail operation

10-lead MSOP and 10-lead, 3 mm \times 3 mm LFCSP packages

Application

Automatic test equipment

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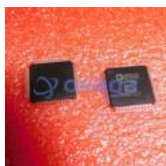
Sample-and-hold systems

Audio signal routing

Video signal routing

Communication systems

Related Products



[ADV7181CBSTZ](#)

Analog Devices, Inc
LQFP-64



[AD724JR](#)

Analog Devices, Inc
SOIC-16



[ADV7391WBCPZ](#)

Analog Devices, Inc
LFSCP-3



[ADV7341BSTZ](#)

Analog Devices, Inc
LQFP-64



[AD8170AR](#)

Analog Devices, Inc
SOP8



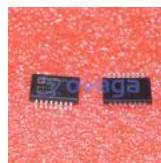
[ADV7393BCPZ](#)

Analog Devices, Inc
LFCSP-VQ-40



[ADV7390BCPZ](#)

Analog Devices, Inc
QFN32



[ADUM4160BRIZ](#)

Analog Devices, Inc
SOIC-16