

ADG201ATQ

Data Sheet

Circular Connector; No. of Contacts:11; Series:LJT06R; Body Material:Aluminum; Connecting Termination:Crimp; Connector Shell Size:19; Circular Contact Gender:Pin; Circular Shell Style:Straight Plug; Insert Arrangement:19-11

Manufacturers

Analog Devices, Inc

Package/Case

DIP16

Product Type

Integrated Circuits (ICs)

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for ADG201ATQ or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

ADG201ATQ is a specific model number for an analog switch integrated circuit (IC) produced by Analog Devices Inc.

Features

It is a single-pole, single-throw (SPST) switch with low on-resistance and high switching speed.

It operates on a wide range of power supply voltages, from $\pm 4.5 \text{V}$ to $\pm 18 \text{V}$.

It has a low power consumption, typically less than $1\mu A$ when in the off state.

It comes in a small, surface-mount TQ package, making it ideal for use in space-constrained applications.

Application

Audio and video signal routing

Precision signal switching and

measurement

Test and measurement equipment

Communication systems

Data acquisition systems





Related Products



ADUM1300
Analog Devices, Inc



ADG5409BCPZ
Analog Devices, Inc
LFCSP-16



ADL5310ACPZ
Analog Devices, Inc
LFCSP-24

ADG3308BCPZ

Analog Devices, Inc 20LFCS



ADR391AUJZ
Analog Devices, Inc
SOT23-5



ADCMP600BKSZ
Analog Devices, Inc
SC-70-5



ADM7171ACPZ
Analog Devices, Inc
LFCSP8



ADCMP601BKSZ Analog Devices, Inc SC70