
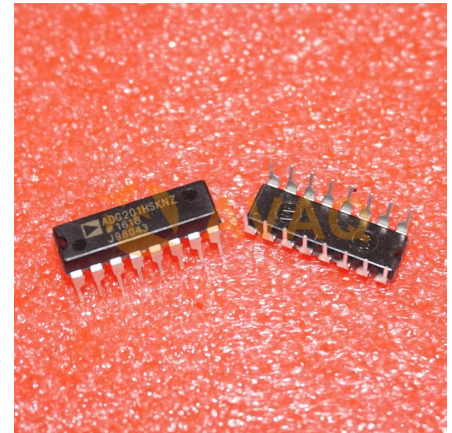


Analog Switch Quad SPST 16-Pin PDIP N Tube

Manufacturer:	Analog Devices, Inc
Package/Case:	DIP16
Product Type:	Switches
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	NRND



Images are for reference only

[Inquiry](#)

General Description

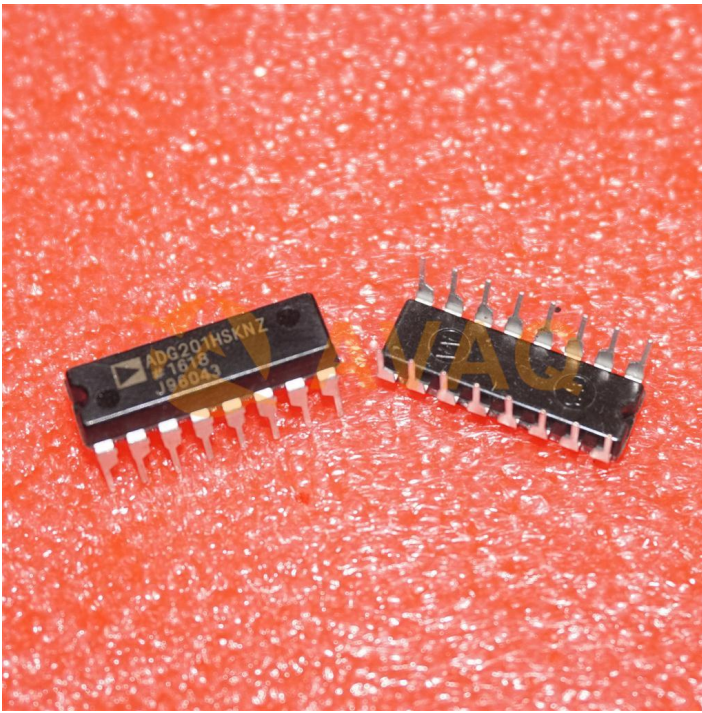
ADG201HSKNZ is a specific model of analog switch IC (Integrated Circuit) manufactured by Analog Devices Inc. It is a single-pole, single-throw (SPST) switch with low on-resistance and high bandwidth. Here are some of its features:

Key Features

Wide supply voltage range: 1.8 V to 5.5 V
 Low on-resistance: 2.5 Ohms maximum at 2.7 V supply
 High bandwidth: 200 MHz (-3 dB) typical
 Low power consumption: 0.5 μ A maximum at 5 V supply
 High ESD (electrostatic discharge) protection: 8 kV human body model

Application

MAX4617: SPST analog switch IC with low on-resistance and wide supply voltage range
 DG270: SPST analog switch IC with low on-resistance and low power consumption
 TS5A22362: SPDT (single-pole, double-throw) analog switch IC with low on-resistance and low leakage current.



Recommended For You

ADG506AKPZ

Analog Devices, Inc

PLCC28

ADG202AKNZ

Analog Devices, Inc

DIP16

AD8180ARZ

Analog Devices, Inc

SOP8

ADG509ATQ

Analog Devices, Inc

CDIP16

ADG526ATQ

Analog Devices, Inc

CDIP

ADG508FBNZ

Analog Devices, Inc

DIP16

ADG433BRZ

Analog Devices, Inc

SOP16

ADG507AKRZ

Analog Devices, Inc

SOP28

ADG713BRUZ

Analog Devices, Inc

TSSOP16

ADG1607BRUZ

Analog Devices, Inc

TSSOP28

ADG823BRMZ

Analog Devices, Inc

MSOP8

ADG526AKRZ

Analog Devices, Inc

SOP28

ADG417BRZ

Analog Devices, Inc

SOP-8

ADG436BNZ

Analog Devices, Inc

DIP

ADG774ABRQZ

Analog Devices, Inc

SSOP16