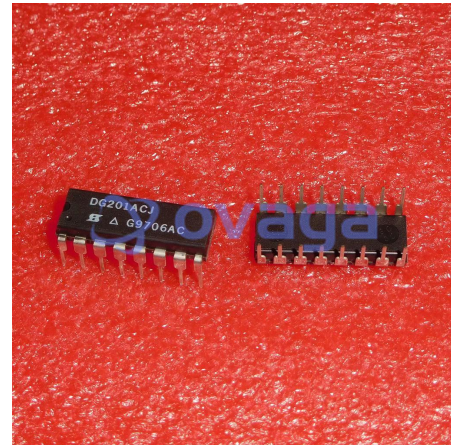


Quad SPST, CMOS Analog Switches

Manufacturers	Analog Devices, Inc
Package/Case	DIP-16P
Product Type	Interface ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for DG201ACJ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

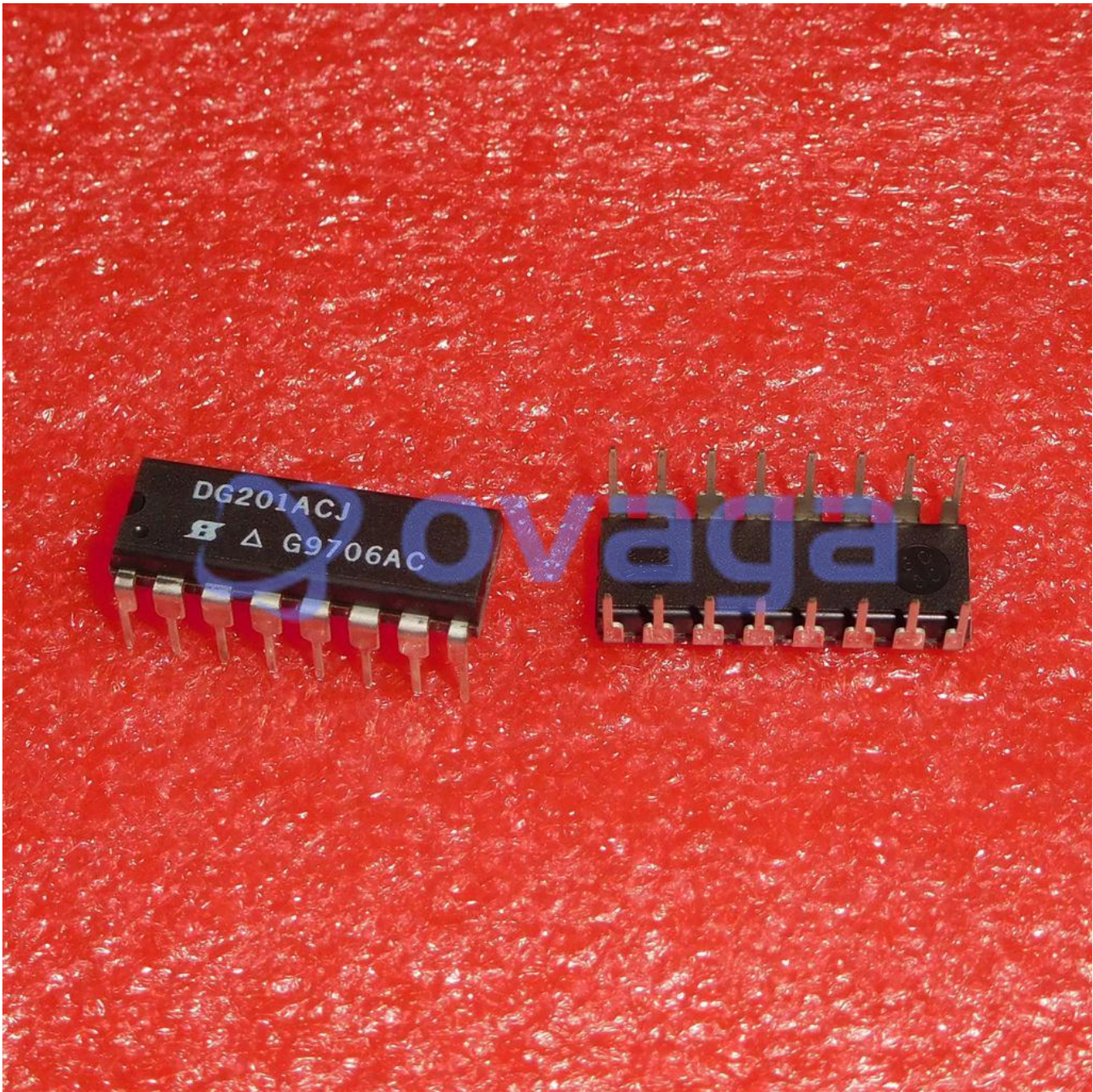
DG201ACJ is a specific model of analog switch integrated circuit (IC) manufactured by Vishay Siliconix.

Features

- Dual SPST (Single-Pole Single-Throw) analog switches
- Low ON resistance (less than 50 ohms)
- Wide voltage range ($\pm 15V$)
- Low leakage current
- TTL/CMOS compatible

Application

- DG201AAK/883B (manufactured by Intersil)
- MAX4614CUE+ (manufactured by Maxim Integrated)
- ADG201AKRZ (manufactured by Analog Devices)



Related Products



[ADG888YRUZ](#)

Analog Devices, Inc
TSSOP16



[ADG849YKSZ-500RL7](#)

Analog Devices, Inc
SC70-6



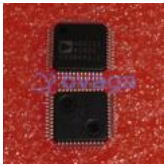
[ADG736BRMZ](#)

Analog Devices, Inc
MSOP10



[ADG732BCPZ](#)

Analog Devices, Inc
LFCSP-48



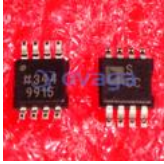
[ADG731BSUZ](#)

Analog Devices, Inc
QFP-48L



[ADG658YRUZ](#)

Analog Devices, Inc
TSSOP-16



[ADG619BRMZ](#)

Analog Devices, Inc
MSOP-8



[ADG621BRMZ](#)

Analog Devices, Inc
MSOP-10