

Dual SPST, Low Charge Injection Analog Switch

Manufacturers [Analog Devices, Inc](#)

Package/Case CDIP8

Product Type Amplifier ICs

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for 5962-8872101PA or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

The 5962-8872101PA is a specific electronic component, which appears to be a high-reliability operational amplifier manufactured by various manufacturers. The "5962" prefix indicates that it meets military and aerospace specifications.

## Features

- High-reliability operational amplifier
- Designed for military and aerospace applications
- Extended temperature range
- High-performance specifications
- Robust construction for reliability in harsh environments

## Application

- Military and aerospace systems
- Avionics
- Radar and communication systems
- Guidance and control systems
- Satellite systems
- High-reliability industrial applications



## Related Products



### [HMC591LP5E](#)

Analog Devices, Inc  
QFN32



### [5962-8773802PA](#)

Analog Devices, Inc  
CDIP-8



### [5962-9151901MPA](#)

Analog Devices, Inc  
CDIP-8



### [AD8592ARM](#)

Analog Devices, Inc  
MSOP-1



### [AD8599ARZ](#)

Analog Devices, Inc  
SOIC-8



### [5962-8777101MCA](#)

Analog Devices, Inc  
DIP14



### [5962-8853801PA](#)

Analog Devices, Inc  
CDIP-8



### [AD594CD](#)

Analog Devices, Inc  
SOP