



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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# EVAL-ADA4806-1

ADA4806-1 Evaluation Board

## Features

- Enables quick breadboarding/prototyping
- User defined circuit configuration
- Edge mounted Subminiature Version A (SMA) connector provisions
- Easy connection to test equipment and other circuits

## Parts on PCB

- [ADA4806-1](#)

## Product Details

The Analog Devices, Inc., ADA4806-1RJ-EBZ evaluation board is designed to help users evaluate the ADA4806-1 low power, multimode, rail-to-rail amplifier, offered in an 8-lead SOT-23 package. The ADA4806-1RJ-EBZ is a bare board (that is, there are no components soldered to the board) that enables users to quickly prototype a variety of op amp circuits.

The ADA4806-1RJ-EBZ is a 2-layer printed circuit board (PCB) that accepts SMA edge mounted connectors on the inputs and outputs for efficient connection to test equipment or other circuitry. The ADA4806-1RJ-EBZ evaluation board components are primarily surface-mount technology (SMT) 0603 case size, with the exception of the electrolytic bypass capacitors (C1 and C2) which are 3528 case size.

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