

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.

EVAL-ADA4806-1

