Do you consent to the use of cookies on your device as described in our cookie notice? You can change your cookie settings at any time but parts of this site will not function correctly without them.

Wiki

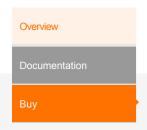
I Accept Cookies I Refuse Cookies **Engineer**Zone

Q

Linear.com

# **EVAL-FDA-1**

Universal Evaluation Board for Single Differential **Amplifiers** 



**Analog**Dialogue



#### Markets & Technology

#### **Aerospace and Defense**

- Avionics
- Milcom
- Missiles and Precision Munitions
- Unmanned Systems

### **Applicable Parts**

0

Q

Careers

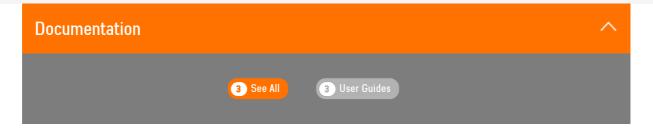
my√nalog ∨

- ADA4927-1
- ADA4930-1
- ADA4932-1
- ADA4937-1
- ADA4938-1

View All

#### **Product Details**

The Universal Differential Amplifier Evaluation Boards can be used to evaluate single, high speed, fully differential amplifiers. The evaluation boards are bare boards that enable users to quickly prototype a variety of differential or singleended circuits, which minimizes risk and reduces time to market. These boards are all RoHs Compliant. See references below on what board to order by lead count and package.



UG-888: Evaluation Board for Differential Amplifiers Offered in 8-Lead MSOP Packages (Rev. 0)



382.52 K

UG-889: Evaluation Board for Single Differential Amplifiers Offered in 16-Lead LFCSP Packages (Rev. A)



200.15 K



## Buy

#### **Evaluation Boards**

Pricing displayed is based on 1-piece.

| Model                          | Description                             | Price | RoHS         |
|--------------------------------|---|-------|--------------|
| EVAL-FDA-1CPZ-16<br>Production | Evaluation Bare Board for 16 Lead LFCSP |       | Yes          |
| EVAL-FDA-1RMZ-8<br>Production  | Evaluation Bare Board for 8 Lead MSOP   |       | Yes          |
| EVAL-FDA-1RZ-8<br>Production   | Evaluation Bare Board for 8 Lead SOIC   |       | Yes          |
| FDA-FILTER-CPZ Pre-Release     | Evaluation Board Filter for LFCSP       |       | Yes          |
| Back A                         | UNITED KINGDOM Y                        | Chor  | rk Inventory |

Pricing displayed is based on 1-piece. The

4,700+ Patents Worldwide

125,000

50+

### Ahead of What's Possible

ADI enables our customers to interpret the world around us by intelligently bridging the physical and digital with unmatched technologies that sense, measure and connect. We collaborate with our customers to accelerate the pace of innovation and create breakthrough solutions that are ahead of what's possible.

See the Innovations

Analog Devices. Dedicated to solving the toughest engineering challenges.

#### SOCIAL











#### QUICK LINKS

About ADI **Analog Dialogue** Contact us **News Room** Sales & Distribution

Alliances **Investor Relations** Quality & Reliability

#### **LANGUAGES**

English 简体中文 日本語 Русский

#### **NEWSLETTERS**

Interested in the latest news and articles about ADI products, design tools, training and events? Choose from one of our 12 newsletters that match your product area of interest, delivered monthly or quarterly to your inbox.

