



# EVAL-ADL5502

ADL5502 Evaluation Board

Overview

Documentation

Buy

## Applicable Parts

- [ADL5502](#)

## Product Details

ADL5502-EVALZ is a fully populated, 4-layer, FR4-based evaluation board. For normal operation, it requires a 2.5 V to 3.3 V/20 mA power supply. The power supply should be connected to the vector pins labeled VPOS and GND. The RF input signal is applied to the edge-mounted SMA type RF connector (RFIN). The envelope and RMS output signals are accessible via the edge-mounted SMA connectors (VENV and VRMS).

## Documentation

2 See All

1 Data Sheets

1 Evaluation Documentation

**ADL5502: 450 MHz to 6000 MHz Crest Factor Detector Data Sheet (Rev. A)**

PDF

453 kB

**ADL5502 Gerber Files**

ZIP

418 kB

## Buy

### Evaluation Boards

Pricing displayed is based on 1-piece.

Model	Description	Price	RoHS
ADL5502-EVALZ Production	Evaluation Board		Yes

Pricing displayed is based on 1-piece. The USA list pricing shown is for budgetary use only, shown in United States dollars (FOB USA per unit), and is subject to change. International prices may vary due to local duties, taxes, fees and exchange rates.

15,000

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Customers

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Years

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