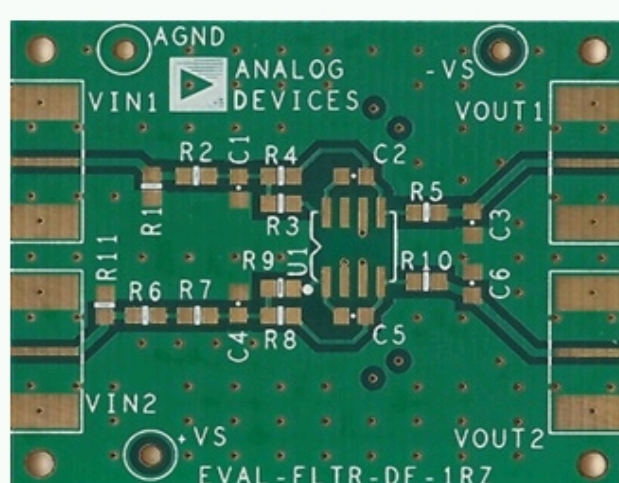




EVAL-FLTR

Evaluation Board for Active Filters

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Product Details

Analog Devices active filter evaluation boards, enable users to quickly and easily prototype active filter designs. When used in conjunction with the Analog Filter Wizard™ users can quickly design and build active filters in a matter of minutes. The boards can be used to build two, four or six pole low-pass or high-pass active filters, with frequencies ranging from kilohertz, to tens of megahertz.

The boards feature provisions for edge mounted SMA connectors, which enables easy connection to test equipment or other circuitry. Each evaluation board has a companion application note which includes the board schematic and assembly drawing.

A Sallen-Key filter topology is utilized on the EVAL-FLTR-SO-1RZ and EVAL-FLTR-LD-1RZ filter boards,.... [Show More..](#)

Documentation

4 See All

4 Application Notes

AN-0993: Active Filter Evaluation Board for Analog Devices, Inc., - Low Distortion Pinout Op Amps (Rev. 0)

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Active Filter Evaluation Board for Analog Devices, Inc., Low Distortion Pinout Op Amps

AN-0991: Active Filter Evaluation Board for Standard SOIC Op Amps (Rev. A)

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AN-0992: Active Filter Evaluation Board for Differential Amplifiers (Rev. 0)

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Active Filter Evaluation Board for Differential Amplifiers

AN-649: Using the Analog Devices Active Filter Design Tool (Rev. 0)

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5.3 M

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Evaluation Boards

Pricing displayed is based on 1-piece.

Model	Description	Price	RoHS
EVAL-FLTR-LD-1RZ Production	Sallen-Key, SOIC-8 with Dedicated Feedback Pin Evaluation Board	-	Yes
EVAL-FLTR-SO-1RZ Production	Sallen-Key, Standard SOIC-8 pin out Evaluation Board	-	Yes

Back

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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.

9,000

Problem Solvers

2,200

Patents

100,000

Customers

50

Years

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