

EVAL-ADL5323

ADL5323 Evaluation Board

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Applicable Parts

- ADL5323

Product Details

ADL5323-EVALZ is a 4-layer, FR4-based evaluation board. For normal operation it requires a 5 V/500 mA power supply. The power supply should be connected to the test loops labeled VCC and GND. The RF input and output are available on SMA connectors labeled RFIN and RFOUT.

Documentation

- 2 See All
- 1 Data Sheets
- 1 Evaluation Documentation

ADL5323: 1700 MHz to 2400 MHz GaAs Matched RF PA Predriver Data Sheet (Rev. A)

PDF222 kB

ADL5323 Gerber Files

ZIP202 kB

Buy

Evaluation Boards

Pricing displayed is based on 1-piece.

Model	Description	Price	RoHS
ADL5323-EVALZ Obsolete	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.

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