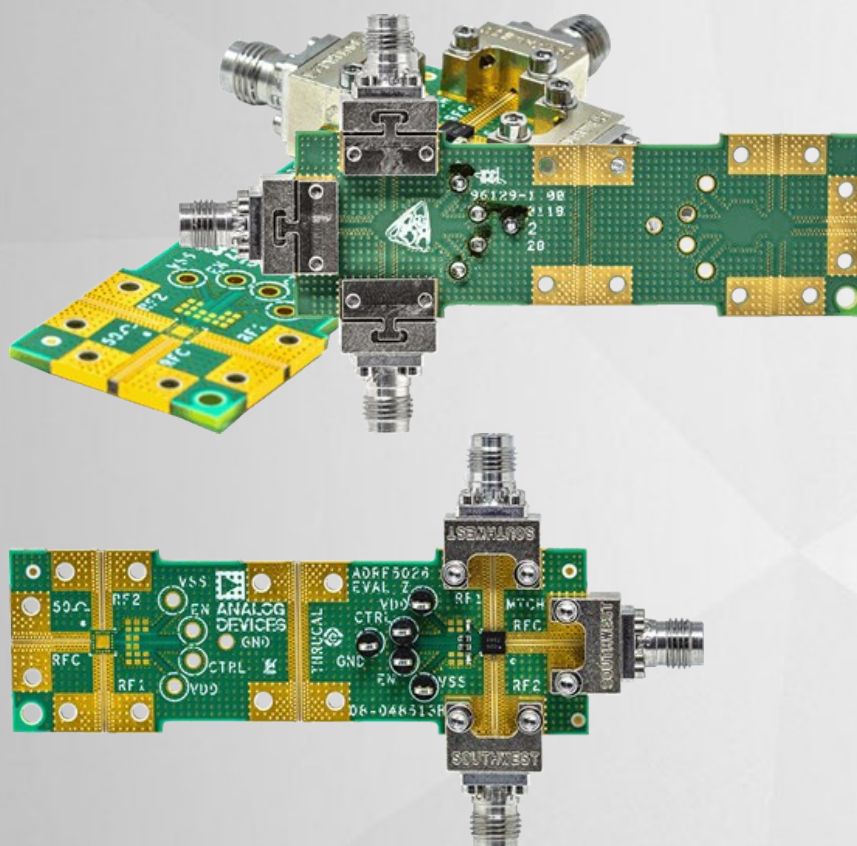


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# EVAL-ADRF5026

ADRF5026 Evaluation Board



## Overview

### Product Details

ADRF5026-EVALZ is a fully populated, connectorized evaluation board using 4-layer, 62 mil thick, RO4003 PCB material.

For normal operation, two supply voltages +3.3V and -3.3V should be applied to the VDD and VSS test points respectively, while their ground voltages are connected to the GND test point. Two control input voltages, 0/+3.3V, should be applied to EN and CTRL test points to select the switch state between RFC-RF1, RFC-RF2 and all-off.

The RF input signal can be applied at the edge-launch, 2.4 mm RF connector labeled RFC and the RF output signals can be measured at the edge-launch, 2.4 mm connectors labeled RF1 and RF2.

## Markets & Technology

[Aerospace and Defense](#)[Electronic Surveillance and Countermeasures](#)[Milcom](#)[Aerospace and Defense Radar](#)[Instrumentation & Measurement](#)[Electronic Test & Measurement](#)

## Applicable Parts

[ADRF502](#)

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## Documentation

Downloaded from [Arrow.com](#)

## Evaluation Documentation

[ADRF5026/ADRF5027 Gerber Files](#)

ZIP

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# Buy

Model	Description	Price	RoHS
ADRF5026-EVALZ-240 Production	Evaluation Board with 2.40 mm connectors		Yes
ADRF5026-EVALZ-292 Production	Evaluation Board with 2.92 mm connectors		Yes

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