



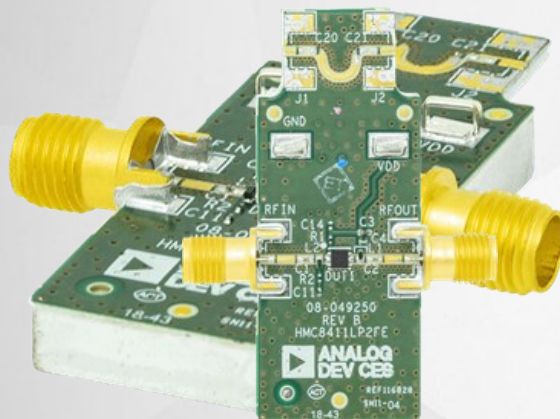
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EVAL-HMC8411

HMC8411 Evaluation Board



Overview

Product Details

The EV1HMC8411LP2F evaluation board is a 4-layer board fabricated using Rogers 4350 and using best practices for high frequency RF design. The RF input and RF output traces have a 50 Ω characteristic impedance.

The evaluation board and populated components are designed to operate over the ambient temperature range of -40°C to $+85^{\circ}\text{C}$. For proper bias sequence, see the Applications Information section of the data sheet.

A fully populated and tested evaluation board is available from Analog Devices, Inc., upon request.

Applicable Parts

[HMC8411](#)

Documentation

[View All \(1\)](#) [Evaluation Documentation \(1\)](#)

Evaluation Documentation

[HMC8411 Gerber Files](#)

ZIP

239.8 K

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Model	Description	Price	RoHS
EV1HMC8411LP2F Production	Evaluation Board	-	No

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