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# **EVAL-ADMV1011**

ADMV1011 Evaluation Board

Overview

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## Markets & Technology

#### **Communications**

- Wireless Infrastructure
- Wideband RF Signal Processing
- Software Defined Radio

# **Applicable Parts**

• ADMV1011

### **Product Details**

The circuit board for the application uses RF circuit design techniques. Signal lines have 50  $\Omega$  impedance. The package ground leads and exposed pad connect directly to the ground plane. Use a sufficient number of via holes to connect the top and bottom ground planes. The evaluation circuit board is available from Analog Devices, Inc., upon request.

# Buy



#### **Evaluation Boards**

Pricing displayed is based on 1-piece.

Model	Description	Price	RoHS
ADMV1011-EVALZ	Evaluation Board		Yes
Production			

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UNITED STATES >

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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.

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