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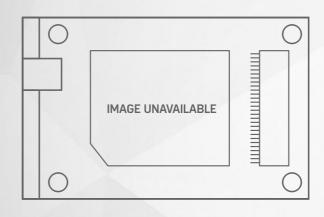
EVAL-HMC6475 Design Center > Evaluation Hardware & Software > Product Evaluation Boards and Kits >

EVAL-HMC6475



## **EVAL-HMC6475**

HMC6475 Evaluation Board



### Overview

#### **Product Details**

The circuit board used in the application should use RF circuit design techniques. Signal lines should have 50 Ohm impedance while the package ground leads and exposed ground paddle should be connected directly to the ground plane similar to that shown. A sufficient number of via holes should be used to connect the top and bottom ground planes. The evaluation circuit board shown is available upon request.

### Applicable Parts

HMC6475

# Buy

М	lodel	Description		RoHS	
	V1HMC6475LC4B	Evaluation Board			Yes
	Back	Add to cart	Select a country	<b>~</b> )	Check Inventory

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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