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ADIS16IMU1/PCBZ

Breakout Board for the ADIS1613x, ADIS1637x, ADIS1648x and ADIS1649x



Features

- Simplify prototype connection of many ADIS16xxx devices to existing embedded processor systems.
- Necessary to connect some ADIS16xxx devices to the EVAL-ADIS2 evaluation system.
- Comes with a kit of M2x0.4 machine screws and hardware to simplify DUT attachment.

Markets & Technology

Aerospace and Defense

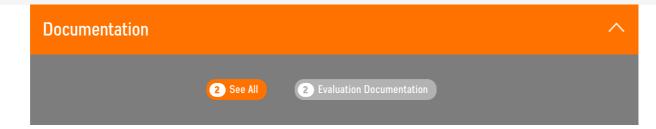
- Missiles and Precision Munitions
- Avionics
- Unmanned Systems

Applicable Parts

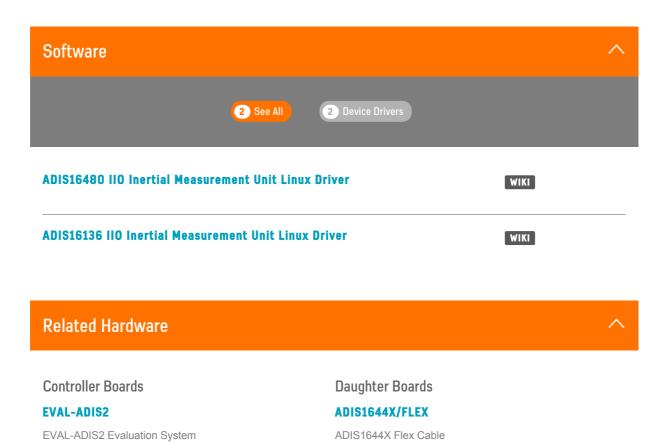
- ADIS16489
- ADIS16490
- ADIS16495
- ADIS16497
- ADIS16488 View All

Product Details

The ADIS16IMU1/PCBZ is a breakout board for many of the ADIS16xxx IMU and gyroscope products. It provides a series of tapped M2x0.4mm machine screw holes to support direct-mounting with several different package styles, along with a 16-pin, dual-row, 2mm connect interface that supports simple connection with remote processor boards, using up to 12 inches of a 1mm ribbon cable.



FAQ: What is the ADIS16IMU1/PCB?





Evaluation Boards

Pricing displayed is based on 1-piece.

Model	Description	Price	RoHS
ADIS16IMU1/PCBZ Production	Breakout Board		Yes
Back	d to cart UNITED STATES Y	Chec	k 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.

15,000

4,700+

Patents Worldwide

125,000

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