

PMOD to SDP Interposer

Description

The PMOD interface can be found on many microprocessor evaluation platforms, and are a great way to begin prototyping a design. To make it easy for our customers to test and evaluate ADI PMOD boards, the SDP-I-PMD was developed to enable quick and easy connection to the ADI system demonstration platform (SDP). This allows for testing the functionality as well as the performance of the circuit in a controlled environment. Demonstration software is available for many projects.

The SDP-I-PMD can be used to connect all ADI PMOD boards directly to the SDP, making it flexible and reusable across ADI products.

Product Overview



Pictured above is the SDP-I-PMD interposer board which was developed to quickly and easily connect ADI PMOD boards to our system demonstration platform (SDP).

Standard Interfaces Supported

PMOD is a serial communication protocol and can support the following types of communication.

- SPI
- I2C

Model	Description
SDP-PMD-IB1Z Status: Production	PMOD to SDP Interposer