PmodDIP™ Reference Manual

Revision: October 1, 2012

Overview

The PmodDIP is a 12-pin dual inline package (DIP) module with one 2x6-pin Digilent Pmod™ header. The PmodDIP connects to a solderless breadboard.
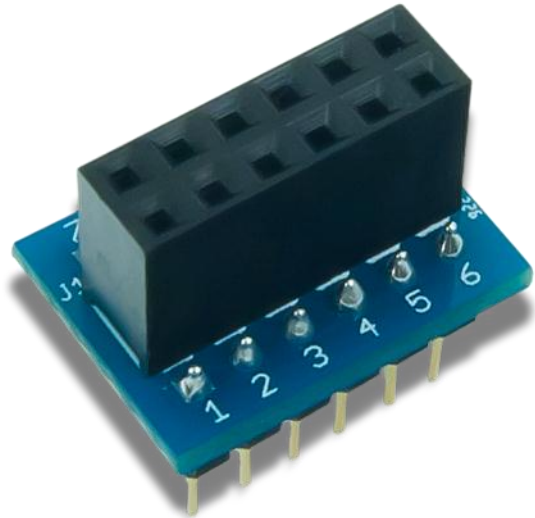
Features include:

- 2x6 Pmod header

Functional Description

The PmodDIP adds Pmod support to a project by routing signals from the two 6-pin DIP interfaces to one 2x6-pin Pmod header.

Below is a pin out table for the PmodDIP. The schematic is available for download on the PmodDIP's product page at digilentinc.com.

Interface Connector Signal Description

Pmod Header Pin	DIP header	DIP Pin
Connector J1 – Pmod Header Pins and Corresponding DIP Pins		
1	J2	1
2	J2	2
3	J2	3
4	J2	4
5	J2	5
6	J2	6
7	J3	1
8	J3	2
9	J3	3
10	J3	4
11	J3	5
12	J3	6