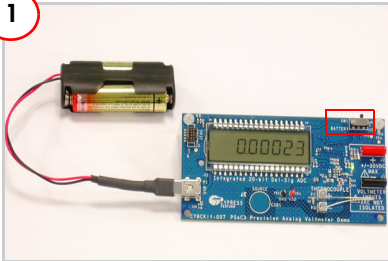


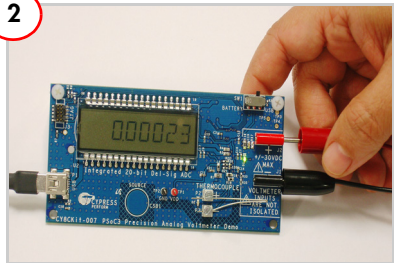
CY8CKIT-007 PS6C[®] 3 PRECISION ANALOG VOLTMETER DEMO KIT QUICK START GUIDE

1



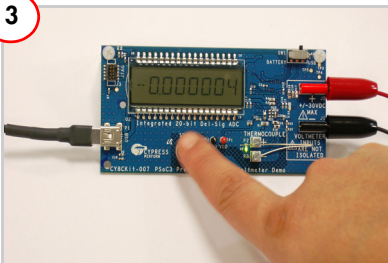
1. Power the Kit through USB Connector from 2-AA battery pack.
2. Switch SW1 to the USB position (right).

2



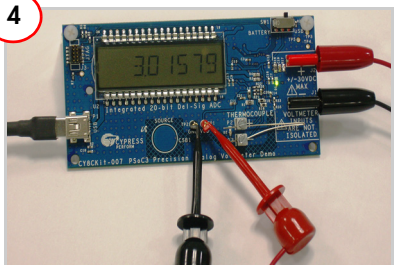
- Connect the test leads.
CAUTION The input range is limited to -30V DC to +30V DC DO NOT use AC voltage.

3



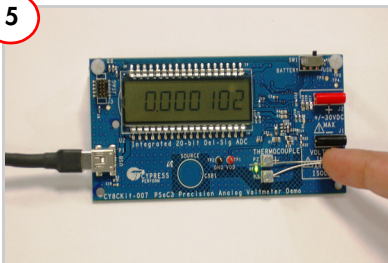
- Press the source button to toggle between voltage inputs (Thermocouple and test leads).

4



- Use TP1 and TP2 test points to measure kit power source.

5



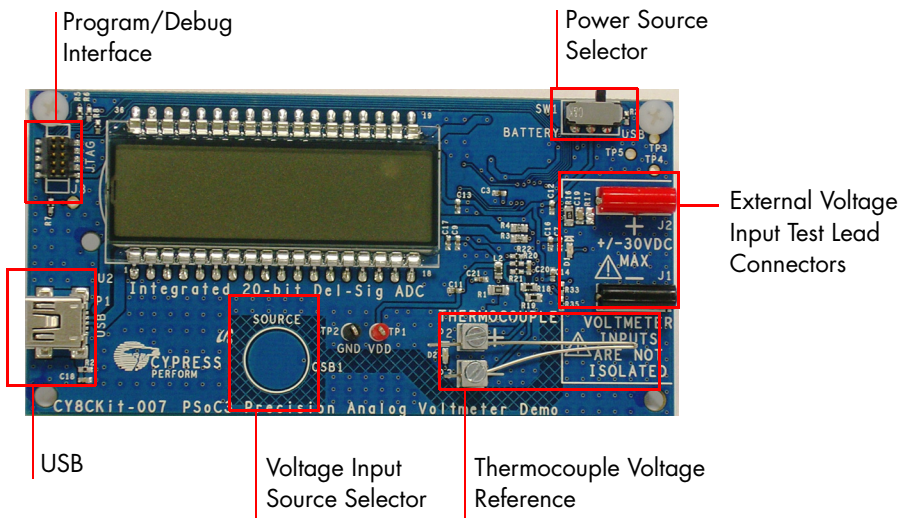
- Touch thermocouple and monitor voltage displayed on LCD.

6



- Refer to the Kit Guide for project files.

CY8CKIT-007 PS6C 3 Precision Analog Voltmeter Demo Kit QUICK START GUIDE



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