

8-Pin PIC Prototyping PC Board

User's Guide

Overview

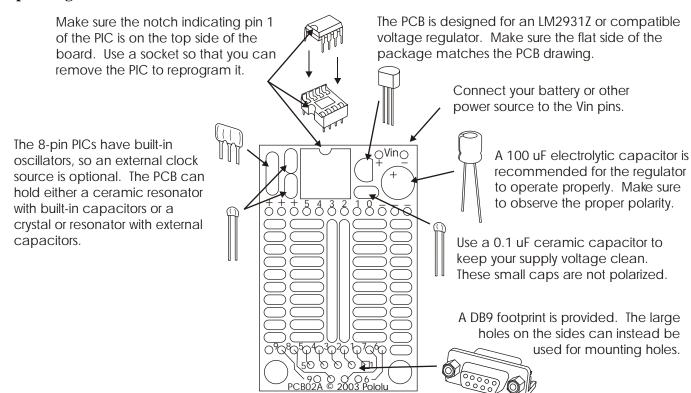
The Pololu 8-pin PIC prototyping PCB is designed for implementing custom designs based on Microchip's line of 8-pin microcontrollers. The PCB has the footprints and traces necessary for establishing basic support circuitry for running a PIC. A prototyping grid is available for adding your own electronics.

Contacting Pololu

You can check the Pololu web site at http://www.pololu.com/ for the latest information about the 8-pin PIC prototyping PC board, including color pictures, application examples, and troubleshooting tips.

We would be delighted to hear from you about your project and about your experience with our product. You can contact us through our online feedback form or by email at support@pololu.com. Tell us what we did well, what we could improve, what you would like to see in the future, or anything else you would like to say!

Populating the PCB



Schematic Diagram

