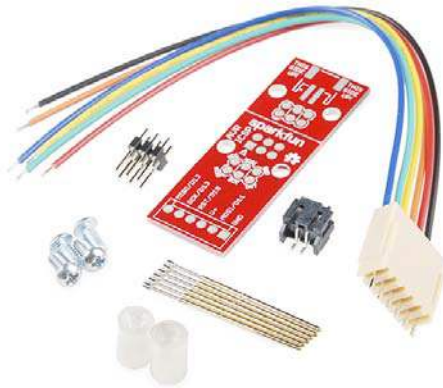**sparkfun**

SparkFun ISP Pogo Adapter
KIT-11591 ROHS✔ ✤

Description: Pogo pins make life so much easier when you are trying to program without having to solder a single thing, and when you attach them to an In-system programming (ISP) adapter they become instantly better, this simple kit allows you to do just that. Introducing the ISP Pogo Adapter, a simple and easy way to adapt pogo pins to a 6-pin ISP header allowing you to program an IC still without soldering a header to do so.

We've also included a labeled SIP header row and a 6-pin molex cable for you to be able to use your Arduino (or other single-board microcontroller) as an ISP device!

This adapter does come as a kit and assembly will be required.

8/5/2016

Kit Includes:

- 1x ISP Pogo Adapter PCB
- 1x Molex Jumper 6 Wire Assembly
- 1x JST Right Angle Connector
- 1x Male ISP Header
- 2x 3/8" Plastic Standoff
- 4x ¼" Phillips Head Screw
- 6x Pogo Pin with Pointed Tip