Project Name: Part Documented

Part Documented: <MATCHES TITLE>

<Quck discrption of the problem being solved and why things were done the way they needed **Materials Used:** 1x One of X Parts 2x Two of X Parts 2x (optional) Two of Option Parts **Tools Needed:** 1x Tool Name (Example Tool Part Number) <Image of Tool> Example: 1x Ferrule Crimp (I cheat and use a more affordable Forged Wire Crimper, Klein Tools 2005N)  	<Image of Final Product

How to Build:

> **Besure to reference any warnings here**

Step One: Gather Materials

<Description of where to purchase or acquire the parts or tools listed above. NOT A SPACE TO LIST MATERIALS>

Step Two: <Start the Build Guide>

<a description of the step of the process>

Steps Should include Photos <IMAGE>	And be broken up into no more then <IMAGE>	Three images and escriptions. <IMAGE>

EXAMPLE: Step Three: Create the Locking Loop

Slide the Ferrule down the other side of the wire and create a loop just slightly bigger than the large end of the L5 Adapter, leaving about 3/4" excess through the Ferrule. Crimp the cable, and you're done!

Slide the Wires through the Ferrule and around the Adapter, being tight enough that they can't slide through, but loose enough that the adapter can move freely. <IMAGE>	Using my non-dominant hand, I pinch both wires below the Ferrule to hold it in place. <IMAGE>	Using your Crimp tool, crimp 1/4th of the Ferrule on the edge. Once the first crimp is done, you can let go of pinching the end and move the ferrule around as needed for effective crimping <IMAGE>

Step Four: Optional Features:

List your optional Features: list one option part and its additional information here as the last step.

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