Prep Black Wire
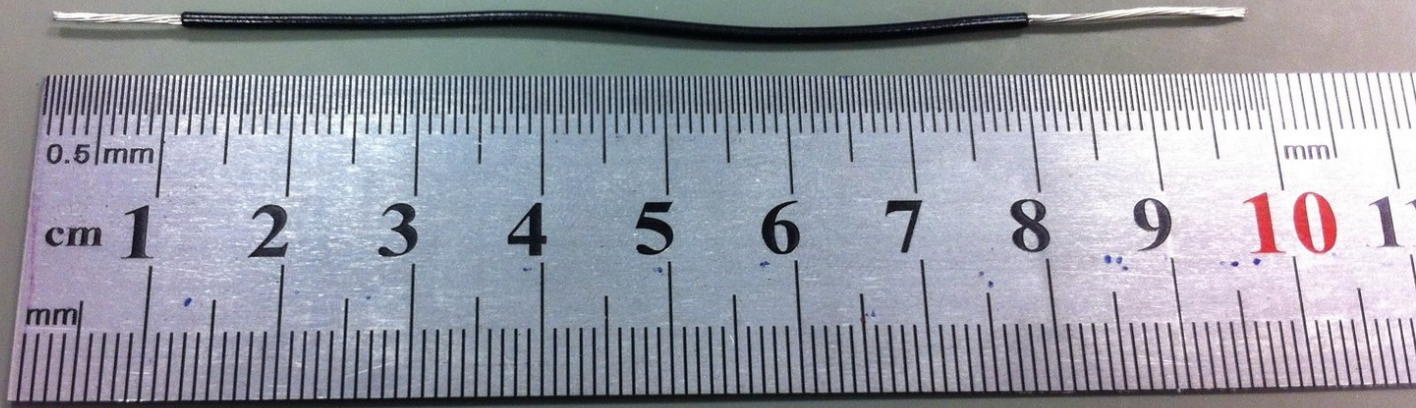
A sample guide to show how to prep a simple wire.

Written By: Russell Frampton

INTRODUCTION

How to prep a black wire for XYZ job.

🔧 TOOLS:

- Cutter (1)
  Flush
- iFixit 6 Inch Metal Ruler (1)

This document was generated on 2019-09-22 11:02:35 AM (MST).
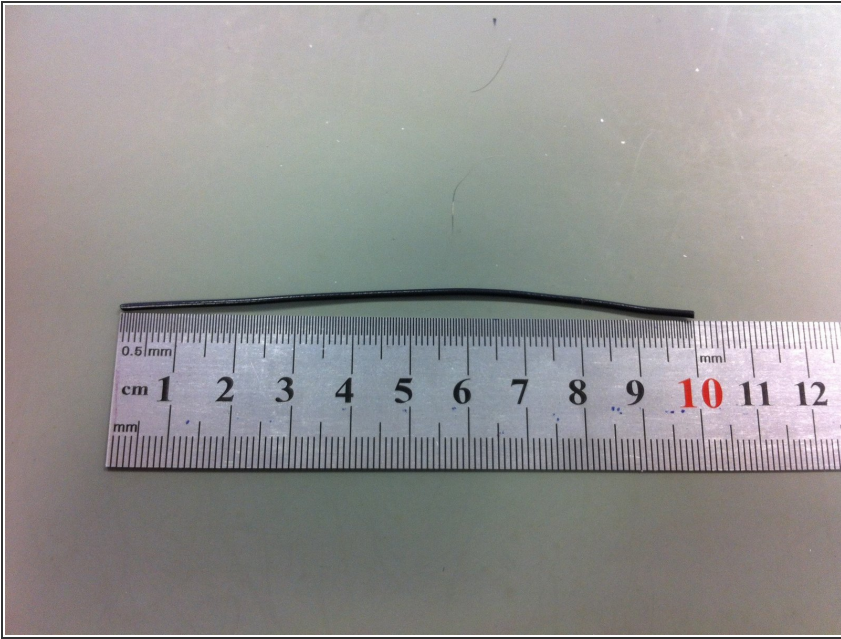
Step 1 — Wire

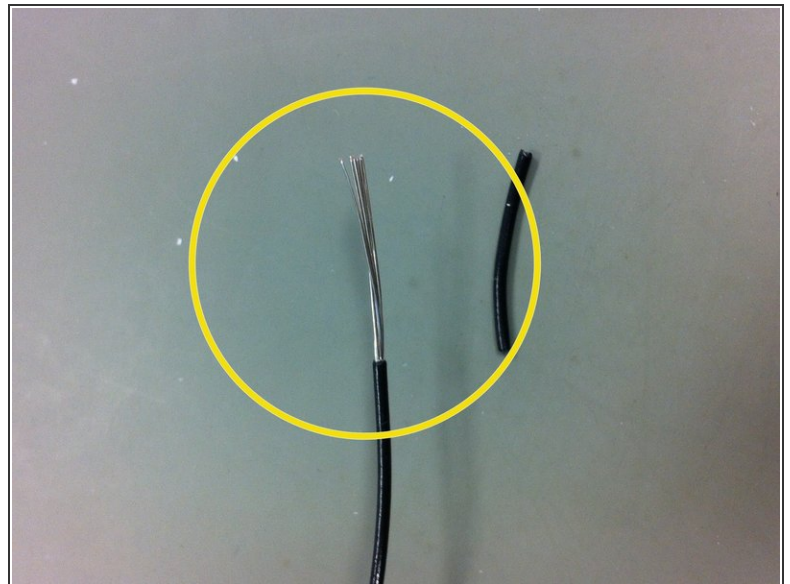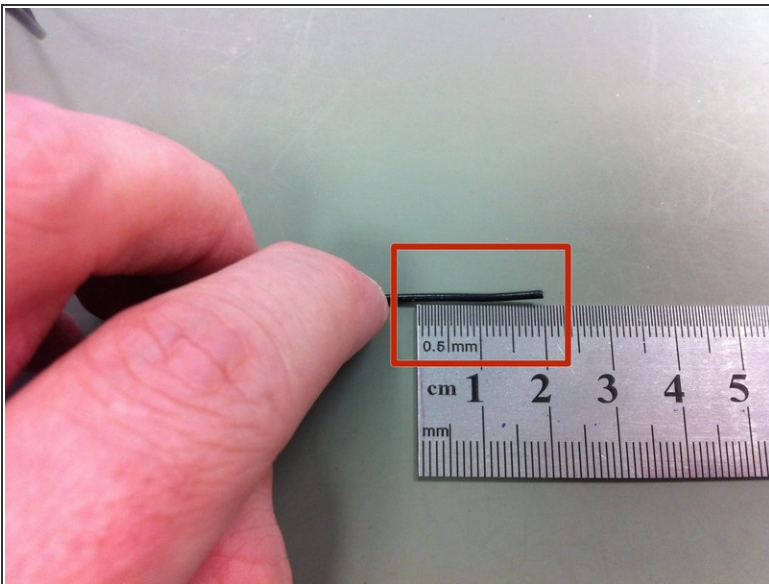- Locate QCPN#10669 which is a black hookup wire.

Step 2

- Measure out a 10cm length of wire.

- Use a pair of flash cutters to carefully cut through the wire.

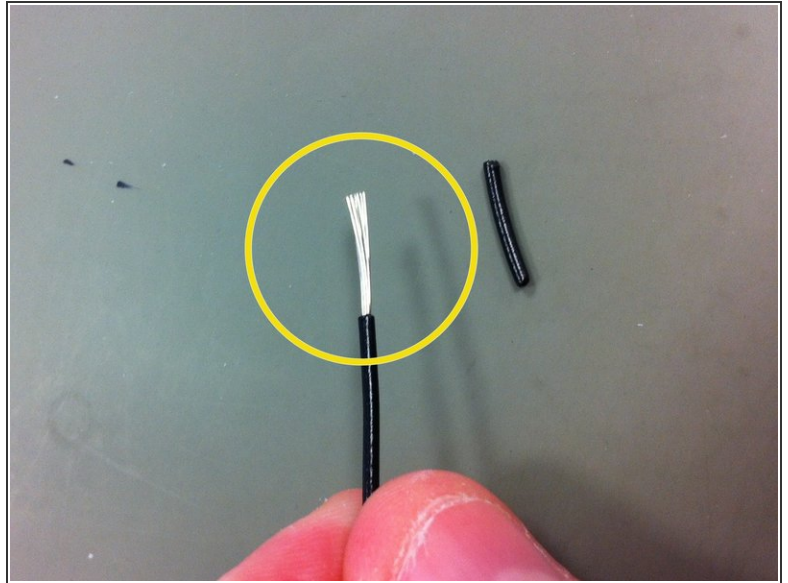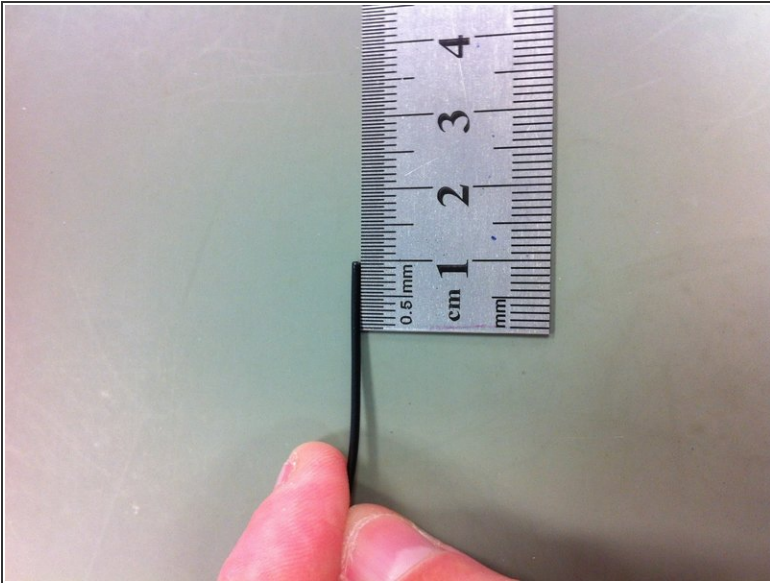⚠ Caution: the wire must be no longer than 10.5cm and no shorter than 9.5cm in length.

This document was generated on 2019-09-22 11:02:35 AM (MST).

© iFixit — CC BY-NC-SA   www.iFixit.com   Page 3 of 6

Step 3

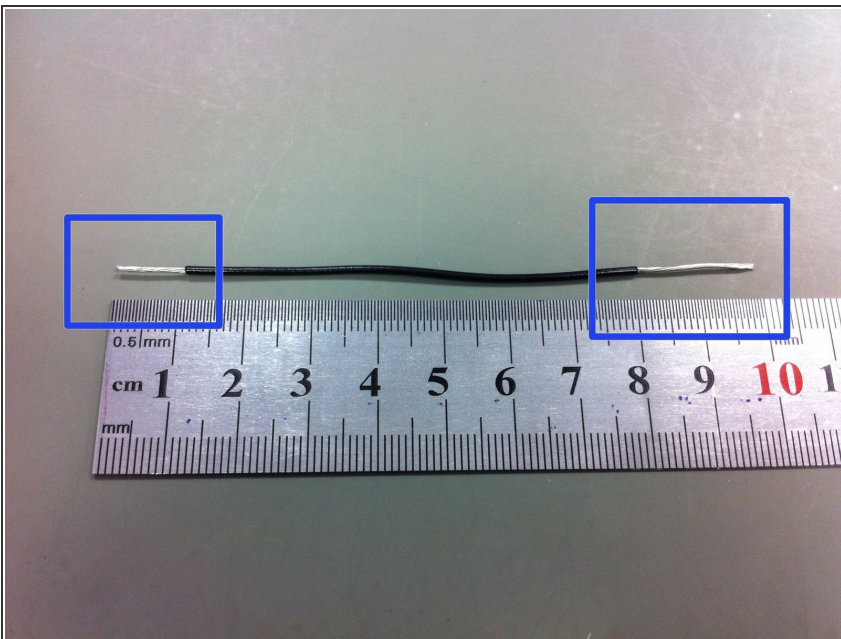- Your wire should look like this now. #testedit

Step 4

- Measure 20mm from either end of the wire.

- With the flash cutters remove the instulation that is covering the wire.

- ⚠ Be careful not to cut to deep because you will damage the wire strands inside.

This document was generated on 2019-09-22 11:02:35 AM (MST).

Step 5

ⓘ Measure 10mm from the other side of the wire.

● Remove the insulation from the wire with a pair of flash cutters.

Step 6

● Your finished wire should now look like this.

● Remember to twist of the ends of the wire with your fingers so that the wire strands are not loose.

You are finished.