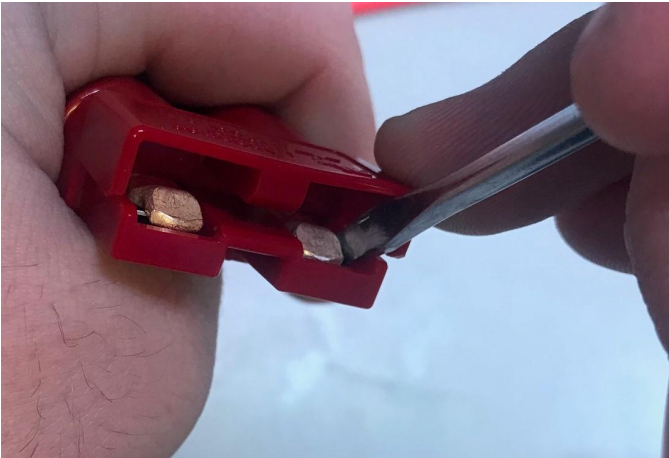


## Replacing Wires in a SB50 Connector:

**Safety Warning:** This process is best done with the cable disconnected from a battery. If the cable is already connected to a battery, ensure that the positive and negative leads and terminals are electrically isolated from each other and do not touch at any time.

Take a flat head screwdriver and press down on the tongue of the SB 50 connector as shown:



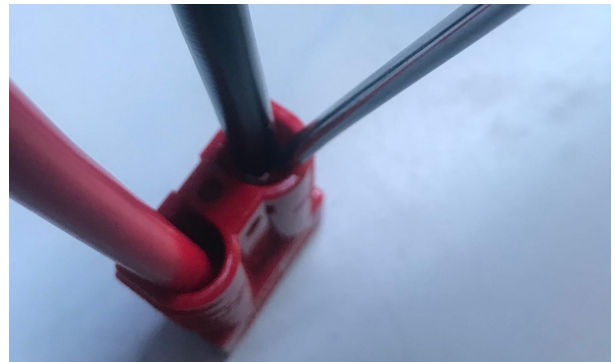
Once the tongue is depressed, gently pull the contact out of the housing by giving a light tug on the wire.



If it won't come out with a light tug, place the screwdriver below the contact to allow it to pass over the tongue as shown below:



Once you have removed the cable from both sides, take the appropriate wire, and with the SB50 firmly on a table or similar hard surface, push on the back of the contact so that the tab snaps back over the tongue.



A cable that has been installed correctly into the connector should not be able to be pulled out by hand.

If you have problems with these steps please contact [CustomerService@AndyMark.com](mailto:CustomerService@AndyMark.com) with any further questions.