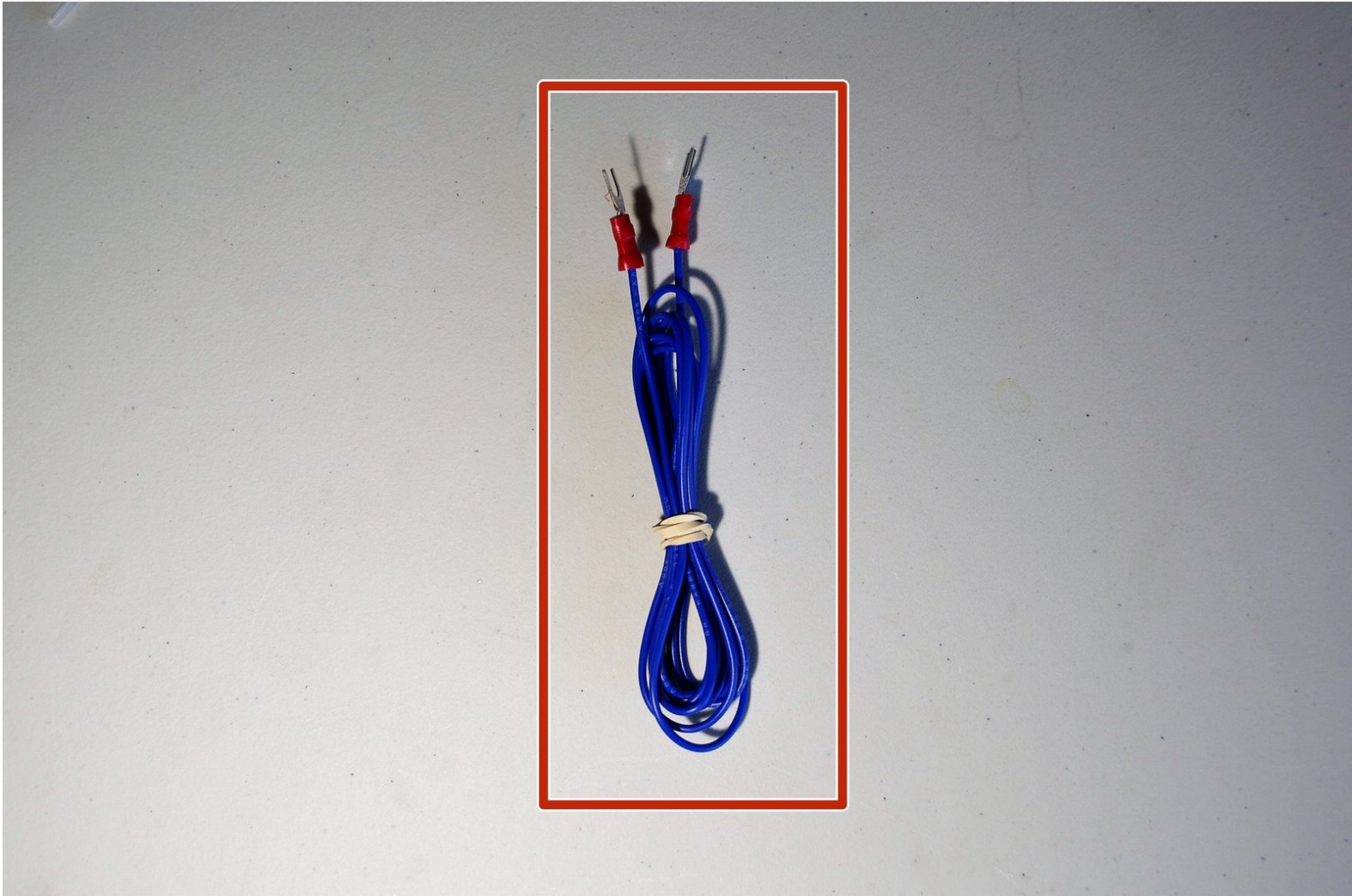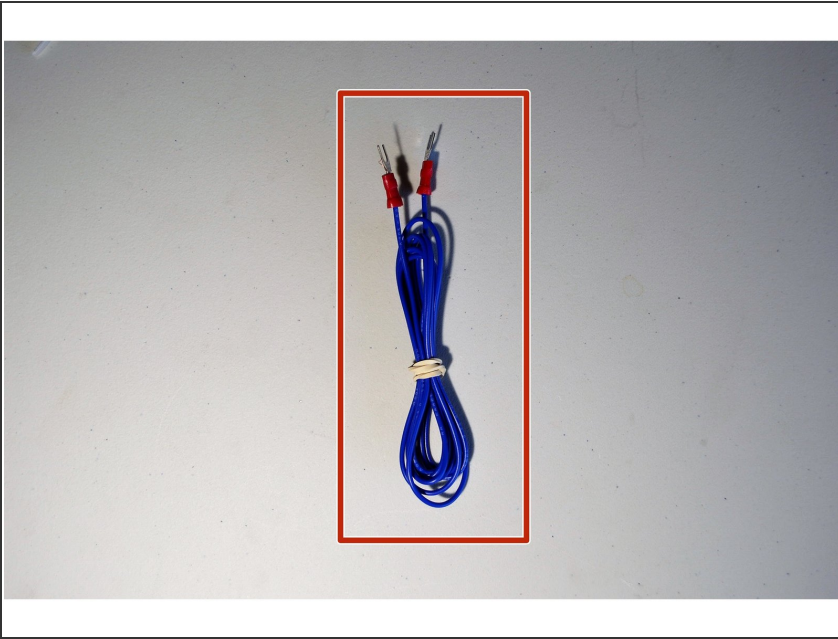# cron

06. Connect laser cables

Written By: Paul Cronje

Step 1 — Parts required
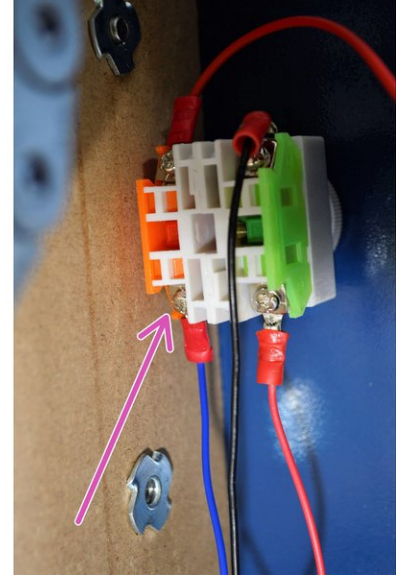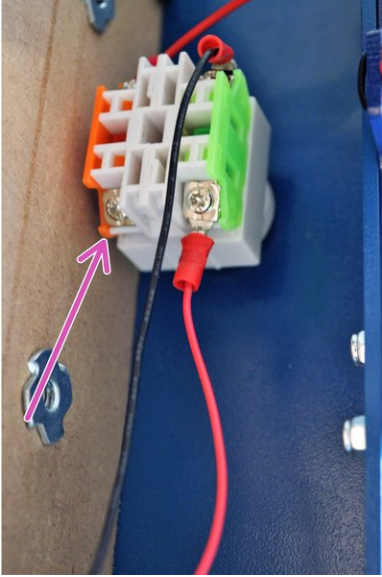

● 12V E-Stop cable

Step 2 — Tools required

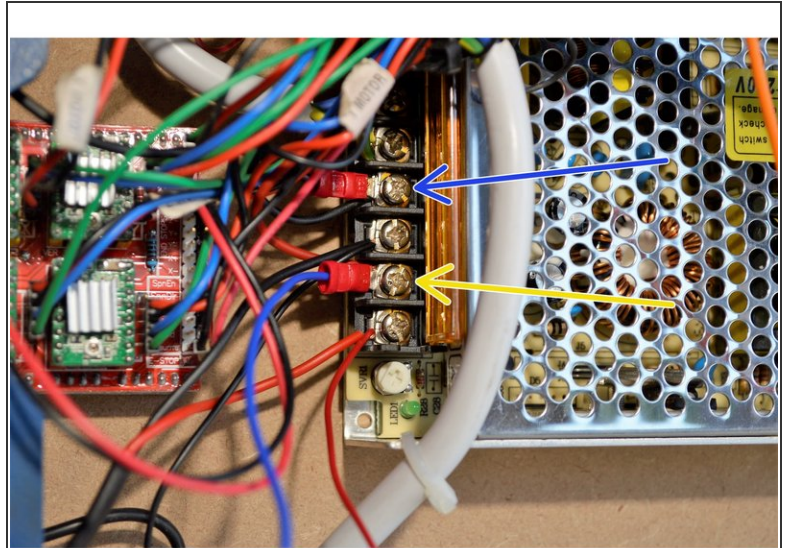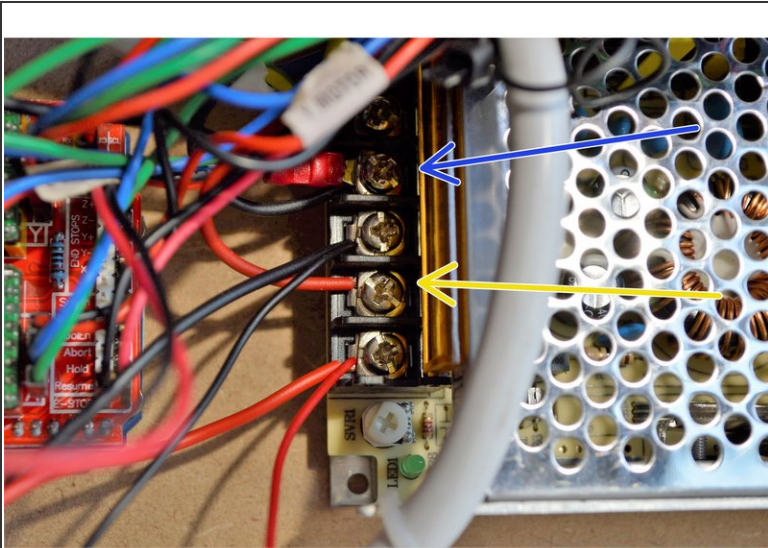● Phillips Screw driver

● Small Flat screw driver

This document was generated on 2021-12-25 07:47:08 AM (MST).

© 2021

cron.dozuki.com/

Page 2 of 3

Step 3 — Connect to E-Stop

● Connect the 12V E-Stop cable to the orange side (normally Closed) on the E-Stop as shown

Step 4 — Connect to 12V Power supply

● Connect the other end of the cable to one of the V+ ports on the 12V power supply as shown

● Connect the black ground cable from the laser to one of the GND terminals on the 12V power supply.

This document was generated on 2021-12-25 07:47:08 AM (MST).

© 2021   cron.dozuki.com/   Page 3 of 3