

Indicator doesn't turn on



Make sure the unit is plugged in. The most common problem is a bad keypad. We will be testing if the unit is working properly by trying to turn on the unit without using the keypad.

What is needed:

- Flathead screwdriver



Step 1:

Plugin the indicator to the wall outlet. If the battery charge symbol appears then it is most likely the keypad. Remove the indicator from the scale and power outlet.

With the unit off, turn it over and remove all the screws.



Step 2 Removing keypad:

With all the screws out remove the backplate gently. If you have a

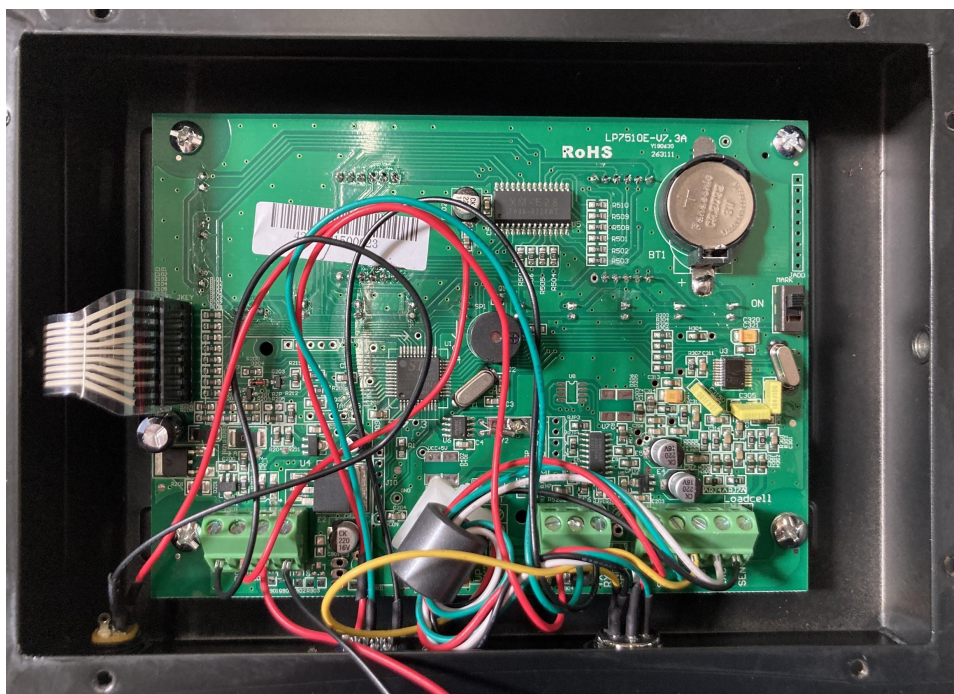
battery-powered indicator there will be 2 cables from the backplate to the board.



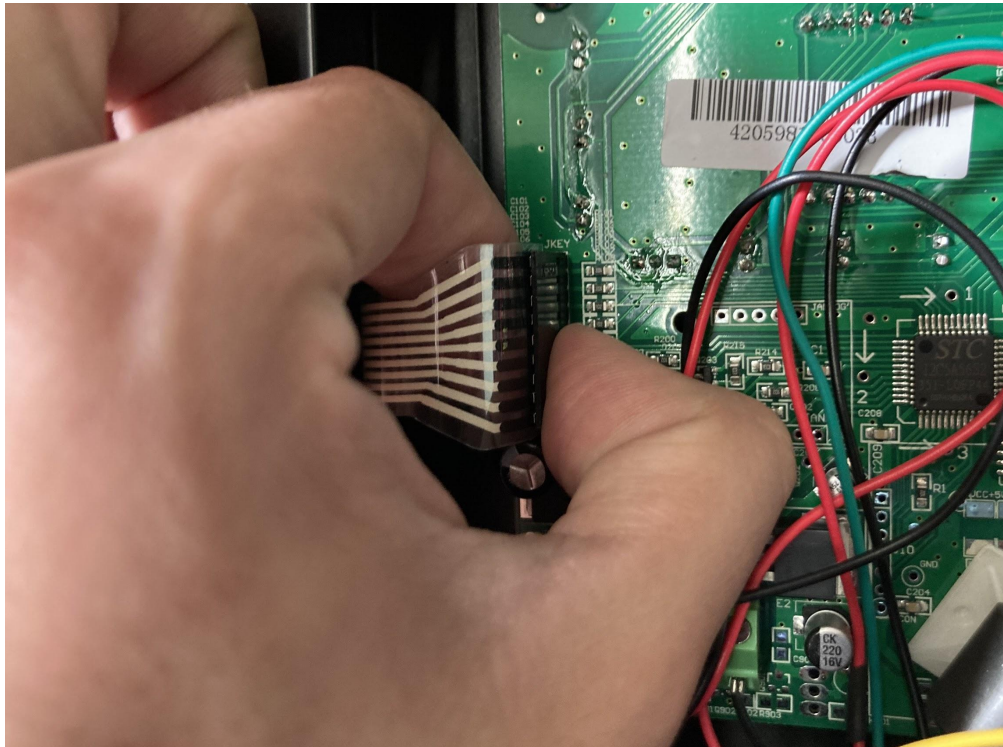
You don't want to damage the cables.



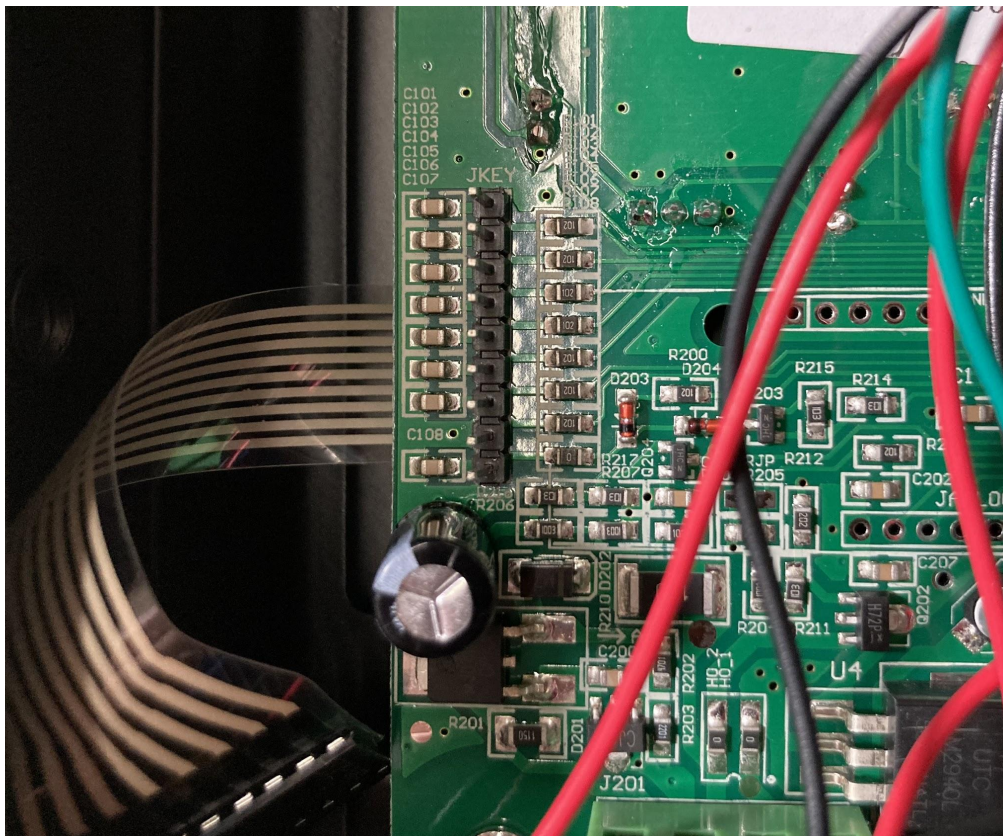
Place the backplate
down near the load cell
connector.



You will see
on the left
side of the
board,
assuming the
charge port is
facing down,
a slim tan
cable.

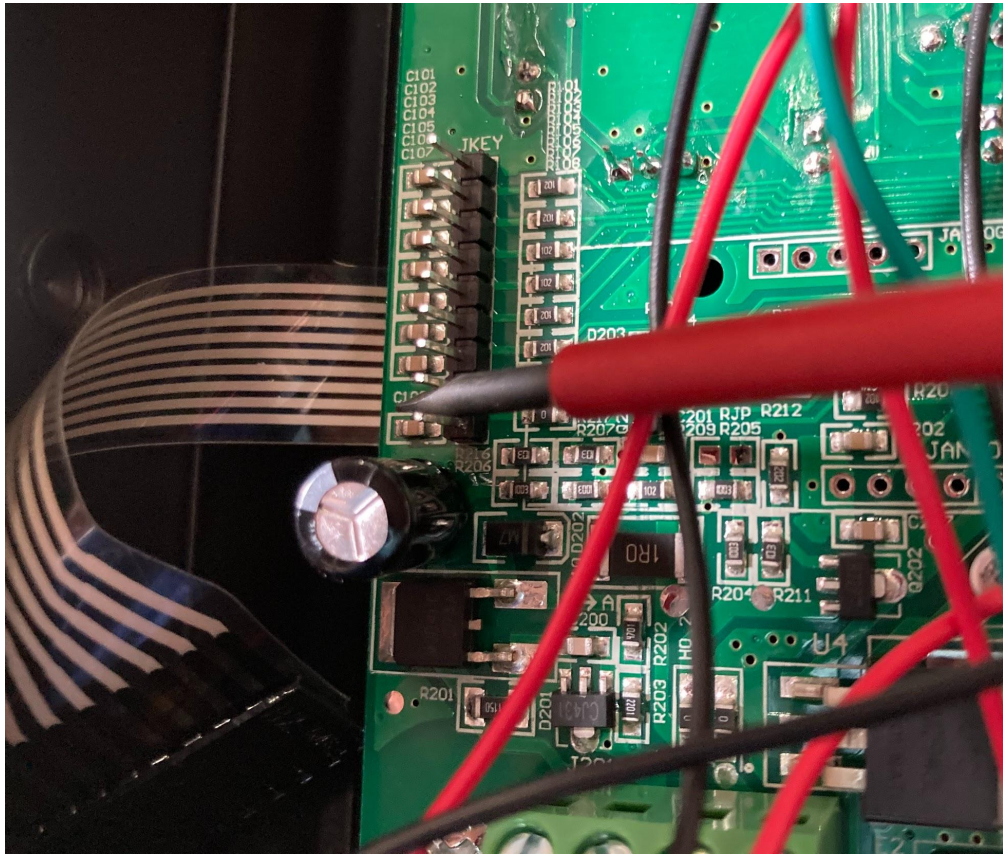


Place two fingers on either side of the black plastic end piece and gently remove the connector.



Place the connector to the side.

Step 3 Shorting Pins:



With the connector removed you will see the metal pins. Look at the bottom 2 pins near the bottom. Take your flat head

screwdriver and place it connecting the bottom two pins for 3 seconds. You should hear a beep.

