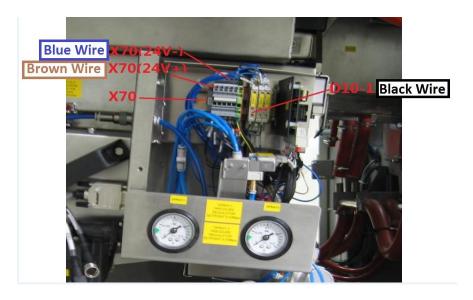
How to Install and Wire the new style B80 sensor on the Delta Series machines

- 1. Mount the new flowmeter/sensor in place of the existing assembly.
- 2. Connect the hoses in the same location on the new flowmeter.
- 3. Route the proximity cable where the existing cable is already running.
 - a. On a Delta 3 the cable routes inside the front electrical enclosure. You might need to splice onto the existing cable to reach the terminal blocks.
 - b. On a Delta 5, 7 or X, the cables will route into the enclosure on the back of the fluxer module as shown below.



- 4. Wire the proximity sensor as follows.
 - a. Blue wire Attach to the 24 V- terminal block
 - b. Brown wire Attach to the 24 V + terminal block
 - c. Black wire Attach to the D10-1 Optocoupler terminal 1.
- 5. Adjust the proximity sensor so that the metal ball in the tube is in the center of the sensor in the lowest position as shown below.

