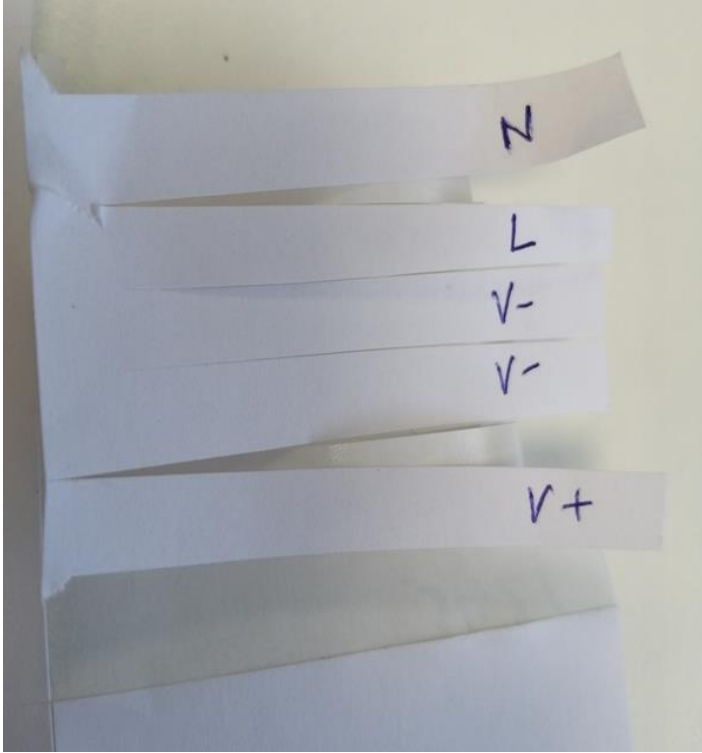
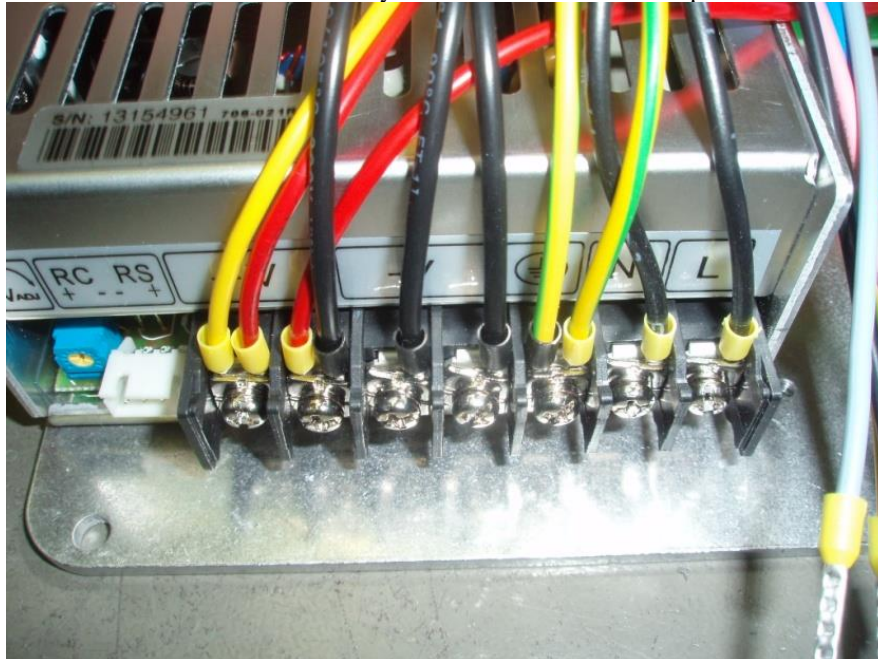


Base Unit - Replacing the DC power supply

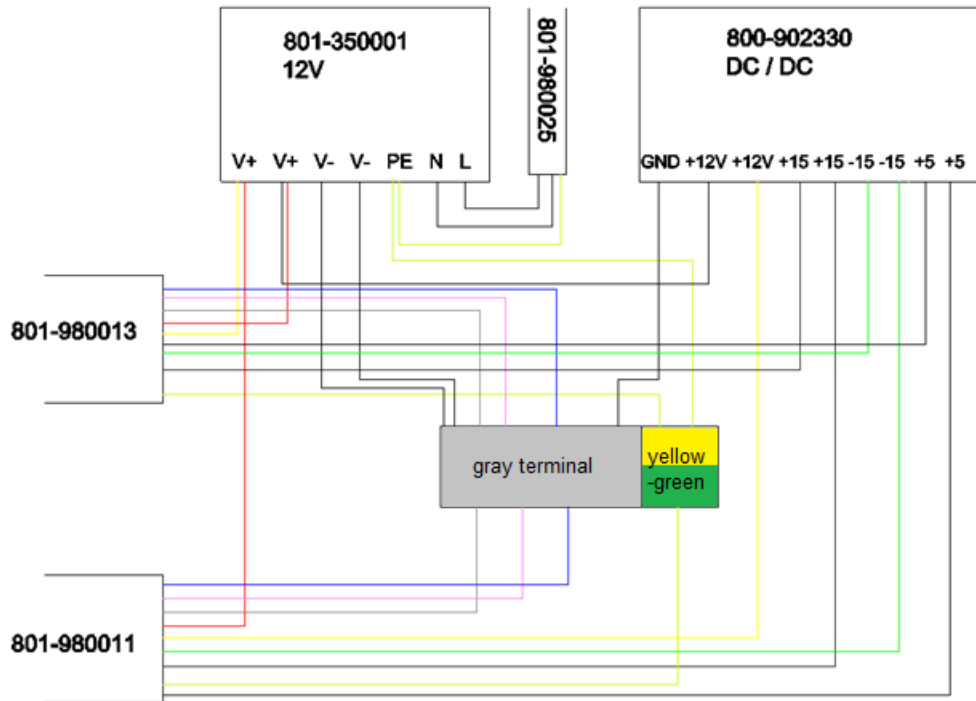
- 1- Tools you will need
 - Screwdriver
- 2- Before you start, label the black cables coming from the DC power supply to avoid confusion when you will need to connect them back



- 3- For the other cables: where they are located is shown in the photo below



4- In case of doubt, refer to the diagram below



5- Remove the plastic cover of the screws and lose the 7 screws

6- Remove the 2 screws holding the plate to the Base Unit



- 7- Carefully slide the plate out of its slot and remove the 4 screws at the back (they are holding the DC Power Supply to the plate). Because there is only little space, you may need a 90° screwdriver to reach the screws without removing more wires



- 8- Screw the new DC Power Supply to the plate, connect the 10 wires back, tighten them with the screws, then screw the plate back to the Base Unit
- 9- Check the DC voltages as explained in the paragraph 1 of the procedure “BU13 - Adjust the voltages in the Base Unit”