

Locate the AC fuses and fuse label. Change the fuses to the appropriate value as indicated by the punched or circled holes on the fuse label.

Locate the Control transformer. Change the primary input connection in accordance with the voltage printed on the transformer. (Refer to FIGURE 9.3.A, B or C.)

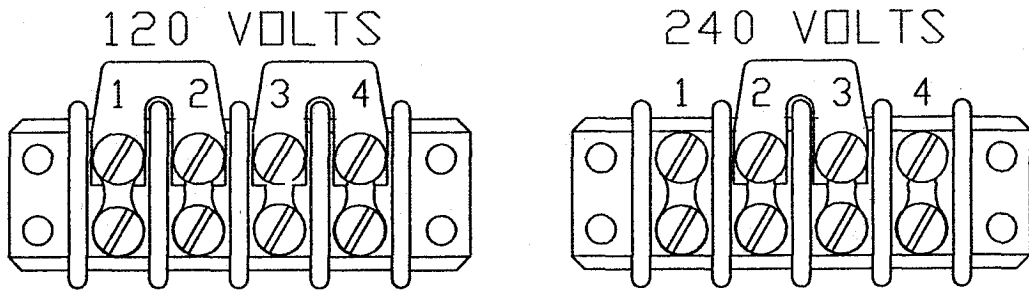
Change the voltage level on the STOP label to the new voltage level.

**CHECKLIST:**

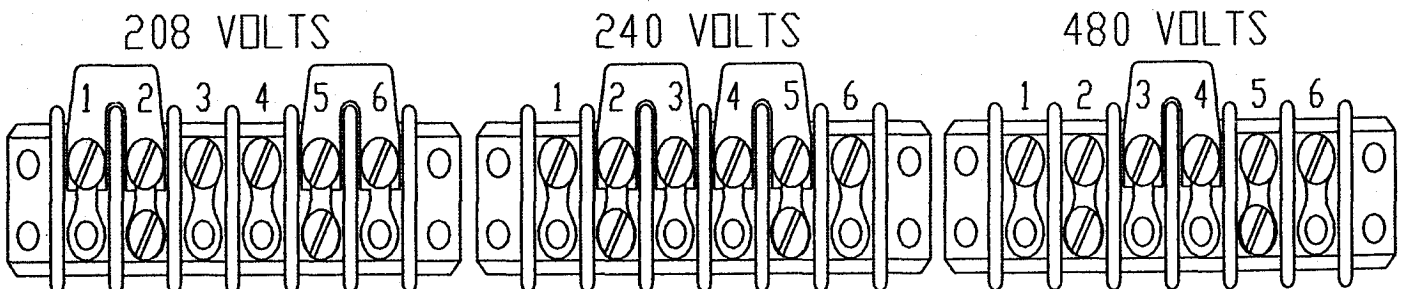
- a) Verify the Terminal Block(s) with Jumpers are configured correctly. Make sure that all the Terminal Blocks with Jumpers have been changed properly.
- b) Verify the installation of properly rated fuses.
- c) Verify that the Control Transformer primary taps have been changed correctly.
- d) Verify the STOP label, located inside the door, has been corrected to the new input voltage level that the charger is set for.

Close and secure the cabinet.

Connect the AC power to the charger.



**FIGURE 9.2.1A A.C. VOLTAGE SELECTOR BLOCKS**



**FIGURE 9.2.1B A.C. VOLTAGE SELECTOR BLOCKS**

**NOTE:** For 3 phase units there are 3 identical blocks, all 3 have been set to the appropriate voltage.