Since no more thermal compound will be used, now is a good time to remove any excess compound which may have come in contact with tools or clothing.

4. The dual fuse holder, F2, will be mounted on the power supply heat sink. There are four unused holes at the left end of the heat sink, and either one of the small holes may be used. Drill a hole of the proper size in the center of F2, being careful not to damage the body of F2 (the two small holes already in F2 will not be used). Mount F2 on the outside of the heat sink as shown in Diagram A.

5. Locate and remove the two wires that connect the "C" terminals of each Q5 with the positive (+) terminal of C12.

6. Connect a jumper wire across lugs #3 and #4 on F2. Do not solder.

7. Connect a wire from the positive (+) terminal of C12 to lug #4 on F2. Solder all connections.

8. Connect a wire from lug #1 on F2 to the "C" lug of Q5 on LEFT channel heat sink. Solder all connections.

9. Connect a wire from lug #2 on F2 to the "C" lug of Q5 on the RIGHT channel heat sink. Solder all connections.

10. Remove the short wire between lug #1 of the A. C. fuse holder, F1, and lug #2 of the power switch, PS.

11. Connect a wire from PS lug #2 to TS1 lug #1. Solder all connections.

12. Connect a wire from TS1 lug #2 to TS2 lug #1. Solder all connections.

13. Connect a wire from TS2 lug #2 to TS3 lug #1. Solder all connections.

14. Connect a wire from TS3 lug #2 to F1 lug #1. Solder all connections.