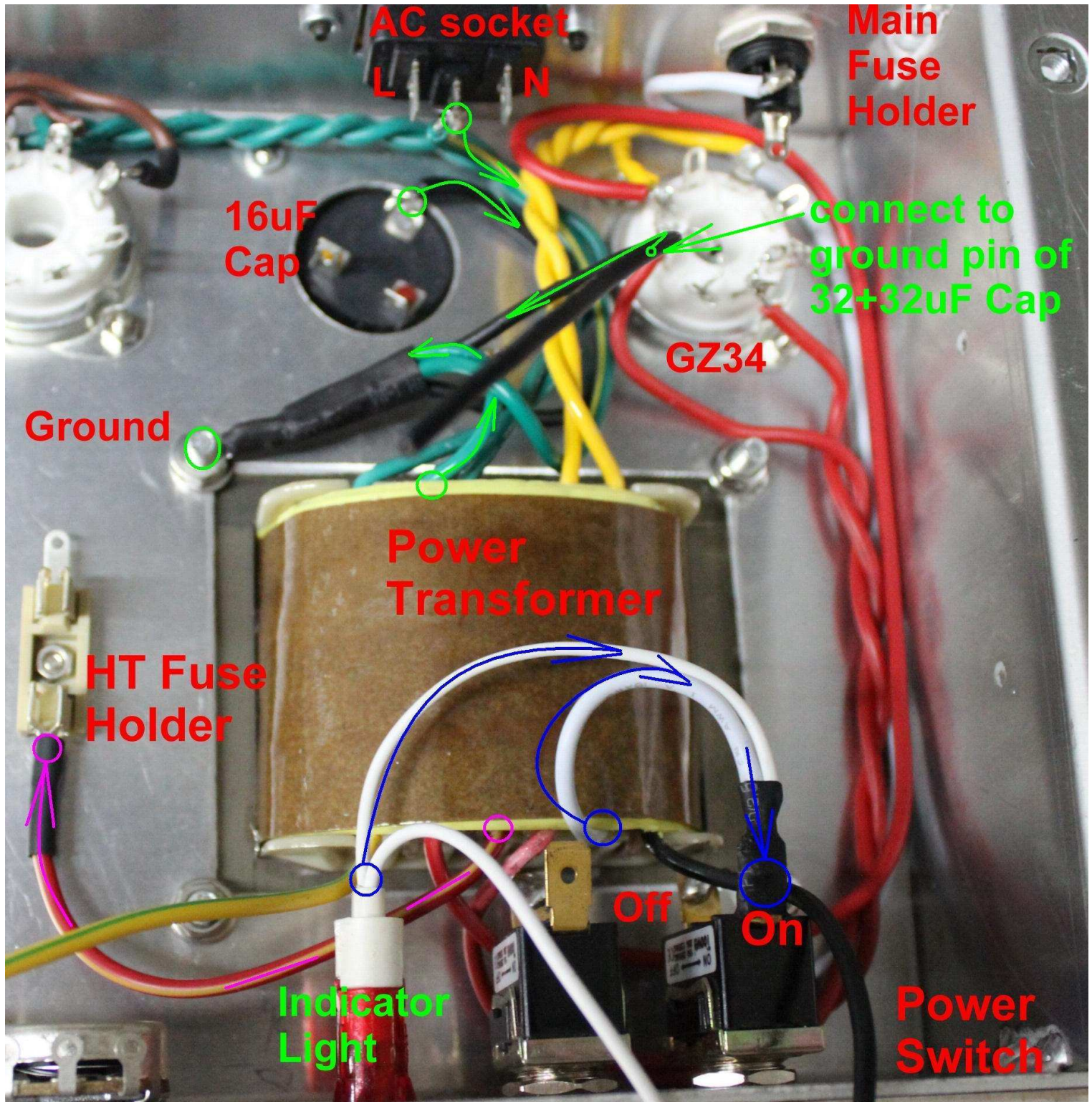
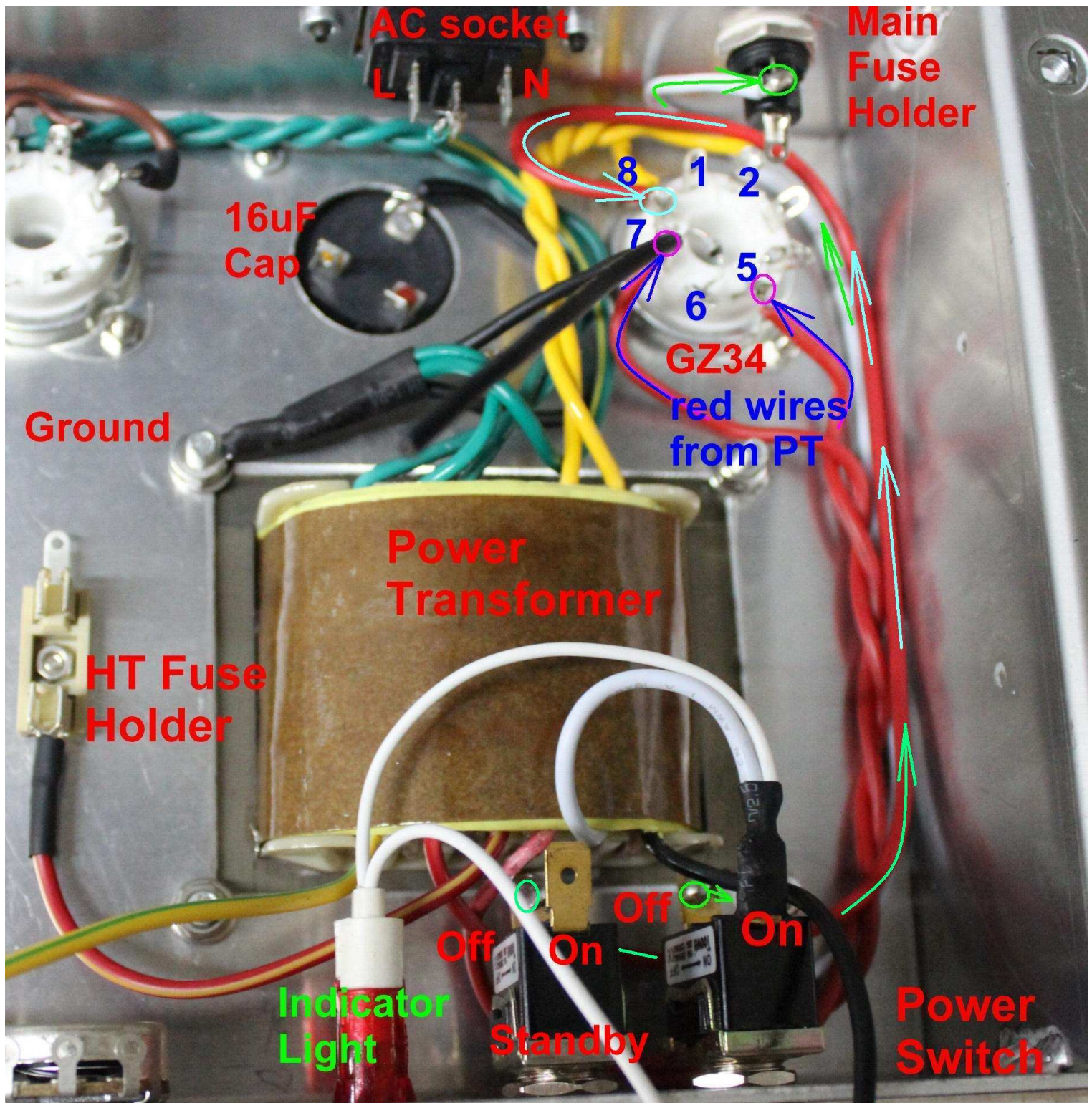


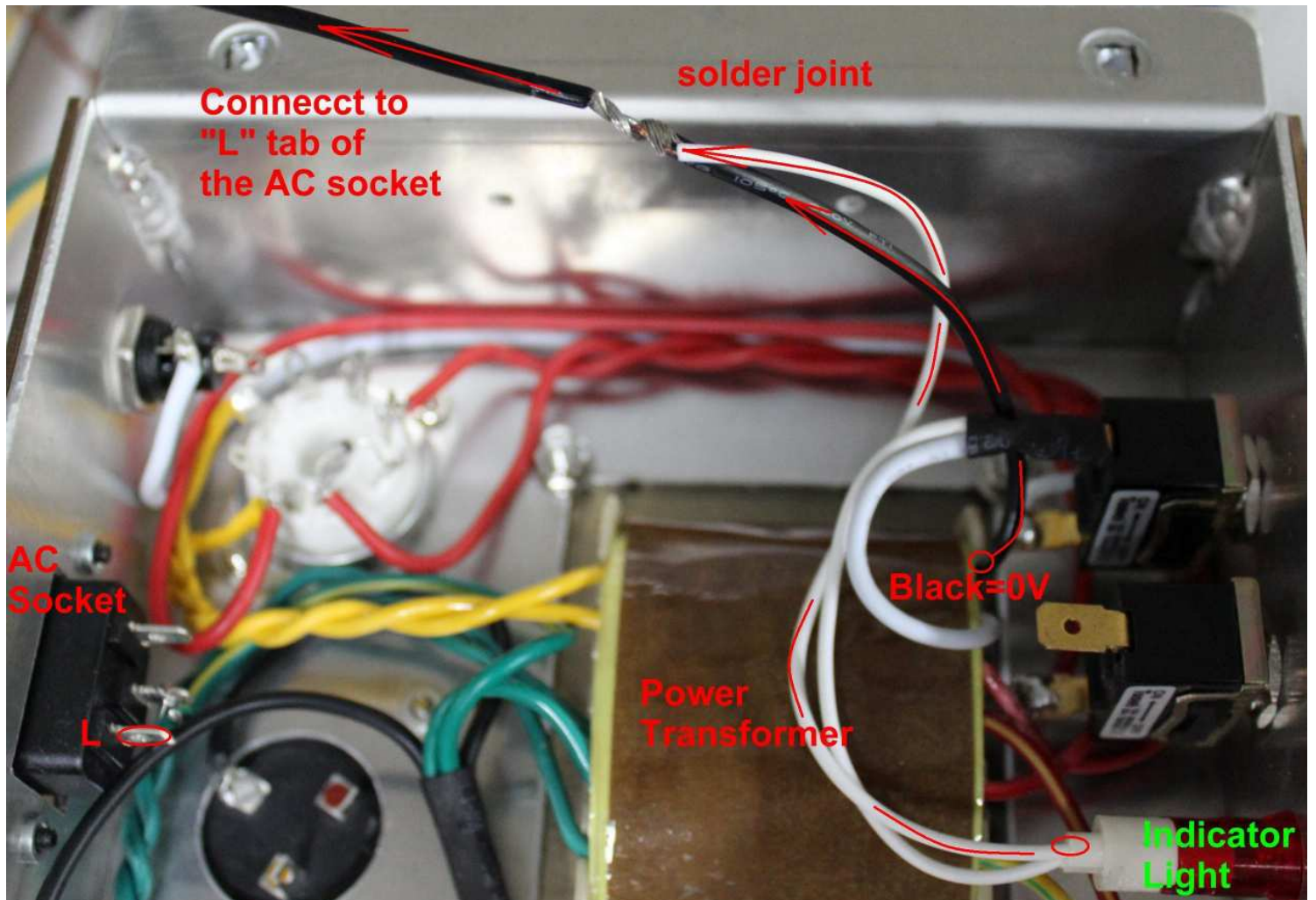
1. Connect the Red/Yellow wire from power transformer to HT Fuse Holder;
2. Combine one of the white wire from indicator light and the white wire from power transformer together and solder them onto the Power switch "On" position;
3. Joint these 4 wires together and solder them onto a grounding lug: a ground wire from AC socket ground pin, the green/yellow wire from Power transformer, a ground wire from the 16uF capacitor and a black wire which has the other end to be connected to the 32+32uF capacitor; See below pic:



4. Use a white color wire to connect the "Off" tab of Power Switch to the side pin of Main Fuse Holder; See below pic:
5. Connect the two red wires from Power transformer to Pin5 & Pin7 of GZ34; See below pic:
6. Use a red wire to connect the "Off" tab of Standby Switch to Pin8 of GZ34; See below pic:



7. Joint the other white wire from the Indicator Light and the Black wire from Power Transformer together and connect it to the "L" tab of the AC Socket; Use a heat shrinkable tube to wrap the solder joint. See below pic:



8. Twist and Solder the two yellow wires from Power Transformer to Pin2 & Pin8 of GZ34;

9. Solder one diode across Pin4(Minus pin) and Pin5(Plus pin) of GZ34;

Solder another diode across Pin6(Minus pin) and Pin7(Plus pin) of GZ34; See below pic:

